Form Approved OMB No. 1902-0021 (Expires 9/30/90)



# FERC FORM NO. I: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHERS

ELECTRIC AND GAS

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

Exact Legal Name of Respondent (Company) FLORIDA POWER CORPORATION Year of Report December 31, 1988

FERC FORM NO. 1 (REVISED 12-88)

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

	IDENTIFICATION	
01 Exact Legal Name of Respondent		2 Year of Report
FLORIDA POWER CORPORATION	E	Dec. 31, 19.88
03 Previous Name and Date of Change (If	name changed during year)	
04 Address of Principal Business Office at 3201 34th Street South, St. Pe		
05 Name of Contact Person	0	6 Title of Contact Person
R. R. Hayes		Vice President & Controller
07 Address of Contact Person (Street, City, Same	State, Zip Code)	
08 Telephone of Contact Person, Including Area Code		10 Date of Report (Mo, Da, Yr)
813-866-4712	(1) X An Original (2) A Resubm	12/31/88
	ATTESTATION	
belief, all statements of fact contained in the accompa	mined the accompanying report; that to the best of his nying report are true and the accompanying report is a to each and every matter set forth therein during the pe of the report.	correct statement of the business.
	00.0	
01 Name R. R. Hayes	03 Signature	04 Date Signed (Mo, Da, Yr)

Name of	Respondent
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(1) FLORIDA POWER CORPORATION (2)

This Report Is:	Date of Report	Year of Report
(1) 🕅 An Original	(Mo, Da, Yr)	
(2) 🗌 A Resubmission	12/31/88	Dec. 31, 1988
OT OF OOUEDUILEO /FL	T INTER S	

LIST OF SCHEDULES (Electric Utility)

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

pages. Omit pages where the responses are "none," "not applicable," or "NA."

Title of Schedule (a)	Reference Page No. (b)	Date Revised (c)	Remarks (d)
(**	10/	10/	(0)
GENERAL CORPORATE INFORMATION AND FINANCIAL STATEMENTS			
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Capital Stock Subscribed, Capital Stock Liability for Conversion, Premium on Capital Stock, and Installments Received on Capital	200 201	24. 12-00	
Stock	252	Ed. 12-86	
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Name of Respondent	This Report Is: (1) Ø An Original	Date of Re (Mo, Da, )		Year of Report
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/		Dec. 31, 19 <sup>88</sup>
LIST	OF SCHEDULES (Electric Utility)	(Continued)	1-2-21	
Title of Sche	dule	Reference Page No.	Date Revised	Remarks
(a)		(b)	(C)	(d)
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ELECTRIC PLANT STA	TISTICAL DATA		1	
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runped otorage denerating riant of	nts)	410-411	Ed. 12-8	

FLORIDA POWER CORPORATION	This Report Is: (1) 🖾 An Original (2) 🗌 A Resubmission	Date of Re (Mo, Da, 1) 12/31	(1)	Year of Report Dec 31, 19 88
LIST	OF SCHEDULES (Electric Utility)	(Continued)		
Title of Sch	edule	Reference Page No.	Date Revised	Remarks
(a)	the second second second	(b)	(C)	(d)
ELECTRIC PLANT STATIST	CAL DATA (Continued)			
	ar Transformers	(b) 422-423 424-425 426-427 429 430 431 450 	(c) Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8 Ed. 12-8	7 6 6 8 8 8
			1	
			1	

#### 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.

MR. R. R. HAYES VICE PRESIDENT & CONTROLLER 3201 34TH STREET SOUTH ST. PETERSBURG, FLORIDA 33711

2. 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.

#### STATE OF FLORIDA JULY 18, 1899

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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 when 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

STATE OF FLORIDA

5. Have you engaged as the principal accountant to audit your financial statements an accountant who is not the principal accountant for your previous year's certified financial statements?

(1)\_\_\_YES ...Enter 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.

THE COMPANY'S 100 SHARES OF COMMON STOCK ARE HELD

BENEFICIALLY AND OF RECORD BY FLORIDA PROGRESS CORPORATION.

1

#### CORPORATIONS CONTROLLED BY RESPONDENT

 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. 3. 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

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1. See the Uniform System of Accounts for a definition of control.

2. Direct control is that which is exercised without interposition of an intermediary.

3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.

4. Joint control is that 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	Kind of Business	Percent Voting   Stock Owned	Ref.
(a)	(Б)	(c)	(d)
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#### OFFICERS

 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), or any other person who performs similar policymaking functions.
 If a change was made during the year in the incumbent of

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

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.

Line		Name of Officer	Salary for Year
No.	(a)	(b)	(c)
1	EXECUTIVE VICE PRESIDENT	B. L. GRIFFIN	and the second se
	PRESIDENT & CHIEF EXECUTIVE OFFICER	A. J. KEESLER	1
	SR. VICE PRESIDENT, OPERATIONS	M. H. PHILLIPS	*
	SR. VICE PRESIDENT, CORPORATE SERVICES	R. W. NEISER	1
	SR. VICE PRESIDENT, FINANCIAL SERVICES	G. E. GREENE III	1
	VICE PRESIDENT, NUCLEAR OPERATIONS	W. S. WILGUS	i i
	VICE PRESIDENT, FOSSIL OPERATIONS	J. A. HANCOCK	
	VICE PRESIDENT, DESIGN & CONSTRUCTION	P. C. HENRY	
	VICE PRESIDENT, HUMAN RESOURCES	G. M. RICKUS, JR.	1
	VICE PRESIDENT & CONTROLLER	R. R. HAYES	1
	VICE PRESIDENT, EASTERN / MID FL / RIDGE DIVISIONS		1
	VICE PRESIDENT, STRATEGIC PLANNING	G. C. MOORE	1
	VICE PRESIDENT, SYSTEM OPERATIONS	J. H. BLANCHARD	1
	VICE PRESIDENT, CENTRAL & NORTHERN DIVISIONS	W. J. HOWELL	1
	VICE PRESIDENT, PUBLIC AFFAIRS	G. L. CAMPBELL	1
	VICE PRESIDENT, SUNCOAST DIVISION	D. L. MILLER	
	TREASURER	K. E. MCDONALD	
	SR. VICE PRESIDENT, ADMINISTRATIVE SERVICES	T. F. THOMPSON, JR. (1)	1
	PRESIDENT & CHIEF EXECUTIVE OFFICER	L. H. SCOTT (2)	1
	VICE PRESIDENT, SUNCOAST DIVISION	J. F. CRONIN (3)	
21			
22			
23			
24	· · · · · · · · · · · · · · · · · · ·		
25			
26			
27			1
	(1) RETIRED 2/1/88		
	(2) TRANSFERRED TO FLORIDA PROGRESS CORPORATION EFF	ECTIVE 2/1/88	
	(3) TRANSFERRED TO TALQUIN CORPORATION EFFECTIVE 2/		î.
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#### DIRECTORS

1. Report below the information called for concerning each 2. Designate members of the Executive Committee by an director of the respondent who held office at any time asterisk and the during the year. Include in column (a) abbreviated titles double asterisk. asterisk and the Chairman of the Executive Committee by a of the directors who are officers of the respondent. Name (and Title) of Director Principal Business Address (a) (b) STANLEY A. BRANDIMORE ST. PETERSBURG, FLORIDA 1 JACK B. CRITCHFIELD ST. PETERSBURG, FLORIDA BILLY L. GRIFFIN ST. PETERSBURG, FLORIDA л ANDREW H. HINES, JR. \* ST. PETERSBURG, FLORIDA RICHARD C. JOHNSON \*\* SEMINOLE, FLORIDA ALLEN J. KEESLER, JR. ST. PETERSBURG, FLORIDA PRESIDENT & CHIEF EXECUTIVE OFFICER 1.1 . 1 CLARENCE W. MCKEE, JR. \* ST. PETERSBURG, FLORIDA 1 ROBERT F. LANZILLOTTI GAINESVILLE, FLORIDA 11 LAKE WALES, FLORIDA CORNEAL B. MEYERS CLARENCE V. MCKEE TAMPA, FLORIDA GEORGE RUPPEL PINELLAS PARK, FLORIDA ST. PETERSBURG, FLORIDA LEE H. SCOTT CHAIRMAN OF THE BOARD T JEAN GILES WITTNER ST. PETERSBURG, FLORIDA 

#### 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 lastest 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.

 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 price, expiration date, 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 an officer, director, assoc. 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.

<pre> 1. Give date of the latest closing of the stock  book prior to end of year, and state the purpose  of such closing:     STOCK BOOKS NOT CLOSED IN 1988  </pre>	2. State the total latest general meetin for election of dire number of such votes By proxy: 100 *	ng prior to the end o ctors of the responde	of year   place o ent and     APRIL 1	f such meeting:
		VOTING SECURITIES f (date): DECEMBER	31, 1988	
Line Name (litle) and Address of Security Holder No.   (a)	Total Votes (b)	Common Stock (c)	Preferred Stock (d)	   Other   (e)
4  TOTAL votes of all voting securities	100	100		
5 TOTAL number of security holders	1	1		
6 [TOTAL votes of security holders listed below	100	100		
7       FLORIDA PROGRESS CORPORATION         8	ION IN MARCH 1982, FL	ORIDA PROGRESS CORPOR		

# SECURITY HOLDERS AND VOTING POWERS (Continued)

ne o.	Name (Title) and Address of Security Holder (a)	Total Votes (b)	Common Stock (c)	Preferred Stock (d)	Other (e)
	***************************************	•••••••	******		
19	REFER TO PAGE 106		1	1 1	
21	INCIDENTIA PAGE TOD	4		1 4	
22			ł.	1 1	
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24				1 1	
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30			i	1 1	
31		1	i i	1 1	
32		1	1	1 1	
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35		11	i	1 1	
56		1	i	4 4	
37		1.	1	4. 1	
38			Î.	1 1	
39		1	1	1. 1	
40	1	1	1	1 1	
41		1	1	4 H	
42	1	3		1 1	
43		1.1	1	41 1	
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55	10 dependence of the second s second second sec	and the second	1	10 I	

#### 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 etsewhere in the report, make a reference to the schedule in which it appears.

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

 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, party names, 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

1. New franchises with the following municipalities:

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.

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

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

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

10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.

11. (Reserved).

12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be attached to this page.

All franchises are for 30 years and the franchise fee is 6% of residential and commercial revenue less all municipal taxes and other impositions.

2. None

Haines City City of Dunnellon City of Chiefland City of Inglis

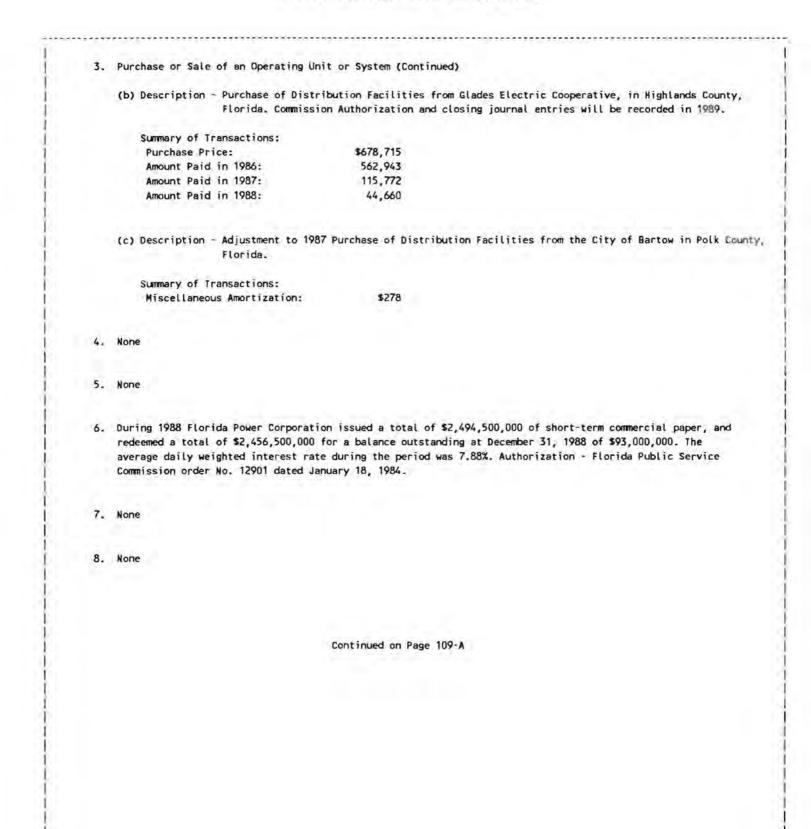
3. Purchase or Sale of an Operating Unit or System

(a) Description - Sale of Bushnell Transmission Tap Line to Sumpter Electric Cooperative.

Summary of Transactions:	
Sales Price:	\$67,787
Original Cost:	34,936
Depreciation:	18,781
Gain on Disposition:	51,632

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

IMPORTANT CHANGES DURING THE YEAR (Continued)



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

Name of F	Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
	DOUDD CODDODUCTON	(1) 🖾 An Original		0.0
FLORID	A POWER CORPORATION	(2) C A Resubmission	12/31/88	Dec. 31, 1988
	IMPOR	TANT CHANGES DURING THE	YEAH (Continued)	
9.	Legal Proceedings	- Pending and Culminated		
	as being in the no included in the Corporation ("Com updated material	matters in litigation w ormal course of business. 1987 FERC Form No. 1 pany"); however, the are incorporated in orde mization of these proceed	Many of these m I filing of Flo initial statement r that this repor	atters were rida Power s and all
1.	<u>Crystal River Uni</u> reached an agreeme the resolution of final NPDES permit of which are sub However, as a pre evidentiary hearin the proposed cons would be unduly bu for evidentiary provisions of the conditions relatin 26, 1989. Althoug Company, on Februa seeking to clari compliance schedul the footnote clar publication of no become final.	tection Agency Draft NPDE ts No. 1, 2 and 3. On ent in principle with the this matter. On Septemb for Crystal River Units stantially consistent wi cautionary measure, the ng on October 6, 1988, to truction schedule with wi urdensome, if not impossi hearing did not opera final NPDES permit. Pub ng to the scheduling ississ the revised schedule is ary 17, 1989 the Company fy the potential impact the EPA is presently ification suggested by to the Company anticipates olved in the near future.	March 9, 1988, EPA and the FDER ber 1, 1988, the E Nos. 1, 2, and 3 ith the March 9, Company filed a o stay certain pr hich the Company ble, to comply. the to stay the olic notice of rev ues was published s generally accept filed comments w t of one footno y considering whe the Company will d construction so that this matte	the Company concerning PA issued a , the terms agreement. request for ovisions in believes it The request remaining rised permit on January able to the the to the ther or not require re- chedule can
2. F 19 19 19 19 19 19 19 19 19 19 19 19 19	1987, the Florida investigate utilit all three industr gas, telephone, a purpose of the in diversification in of utility divers and to consider t as well as the diversification. served upon the October 1987. preliminary draft diversified active the FPSC Staff co concerning its pr	rvice Commission, Docket Public Service Commission by diversification and in y groups subject to its and water and sewer. In new docket was to exploin Florida, to identify s ification which need to he need for further politication which need to he need for further politication Related interrogatories Company and responses to The FPSC Staff then of rules relating pri- ities of utility affiliation and ucted an informal wor eliminary draft rules for the FPSC Staff proposed	on (FPSC) opened ntercompany relat s regulation: e The FPSC indicate ore the extent pecific instances be investigated b icy development by ing legislation s from the FPSC hereto were file distributed for marily to the re ates. On October rkshop and receive rom electric util sed a revised se	a docket to ionships in lectric and of utility or aspects by the FPSC, on utility staff were d in early comment a eporting of 12, 1988, ed comments ities. On t of rules

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo. Da, Yr)	
FLORIDA POWER CORPORATION	(2) 🗌 A Resubmission	12/31/88	Dec. 31, 1988

required by the revised, proposed rules as a condition precedent to any affiliated transaction. The revised proposed rule was approved by the FPSC at its regularly scheduled Agenda Conference on March 7, 1989, and will become final not less than 21 days after publication in the Florida Administrative Weekly, unless a hearing thereon is requested by an affected party.

3. Florida Public Service Commission, Docket No. 860001-EI-G. In March 1986, the FPSC initiated an investigation to consider the propriety of continuing the current "cost-plus" pricing arrangement used by certain Florida electric utilities, including the Company, for the purchase of fuel from affiliated suppliers. In September 1987, the FPSC split the investigation into separate dockets for each electric utility involved and merged another investigation regarding the Company's coal transportation costs into the "cost-plus" pricing docket. Hearings were then scheduled for May 11-13, 1988.

In March 1988, the proceeding was bifurcated. The May hearings were limited to the policy considerations associated with continuing the current arrangements for pricing affiliated fuel transactions (Phase Separate hearings were directed to be held in late 1988 to I). consider any issues the parties might wish to raise concerning the prudence of affiliated fuel purchases included in the Company's cost of coal since January 1, 1984 (Phase II). After the May hearings and the filing of briefs in Phase I, the FPSC voted at its September 6, 1988 Agenda Conference to adopt a market-based pricing methodology advocated by its Staff for the Company's coal purchases from affiliated suppliers and a modified cost-plus pricing method for the purchase of affiliated transportation services. The FPSC emphasized that its decision was limited to only the policy issue regarding the pricing of affiliated fuel transactions and directed its Staff to schedule workshops to consider a variety of issues regarding the implementation of its policy decision. The first of these workshops was held February 15, 1989, and additional workshops are scheduled. It presently remains uncertain how the FPSC will undertake to implement its policy decision or what, if any, ultimate economic impact that decision will have upon the Company.

Hearings in Phase II of the proceeding were held on December 14-16, Occidental Chemical Corporation presented testimony by two 1988. witnesses contending that various procurement and transportation activities undertaken by the Company's affiliated coal supplier, Electric Fuels, were imprudent and resulted in higher fuel costs and interest totalling \$129 million. The Company presented the testimony of eight witnesses to support the prudence of Electric Fuels' actions and the reasonableness of its affiliated coal and transportation An additional hearing day is scheduled for April 19, 1989 to costs. conclude the cross-examination of witnesses in Phase II. A final decision by the FPSC in Phase II is not presently anticipated before the third quarter of 1989.

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) A Resubmission	12/31/88	Dec. 31, 1988

4. Union Carbide Corporation v. Florida Power & Light Company (FP&L) and Florida Power Corporation, U.S. District Court for the Middle District of Florida, Tampa Division, Civil Action No. 88-1672-CIV-T-13C. In this suit filed on October 14, 1988, seeking both injunctive relief and damages, Union Carbide Corporation, ("Union Carbide") claims that the Company violated provisions of the Sherman and Clayton Anti-Trust Acts primarily by refusing to provide retail electric service to Union Carbide's plant at Mims, Florida. The Company's records indicate that a territorial agreement has been in effect between it and FP&L for approximately thirty (30) years, pursuant to which it was understood and agreed that the Company would not provide retail electric service in the area in question and that FP&L would provide such service. The Company's records further indicate that its territorial agreement with FP&L was approved by the FPSC pursuant to a clearly articulated policy of the state encouraging such territorial agreements between electric utilities with respect to their retail service territories, and that at least one amendment to the territorial agreement has been approved by the FPSC as a part of its active supervision of the Company and FP&L and the indicated territorial arrangements. Accordingly, the Company and FP&L have jointly filed a motion for summary judgment contending that there is no dispute as to any material issue of fact in the case, and that the case should therefore be decided in their favor, as a matter of law, based upon the qualification of the approved territorial agreement for the state action exemption to the anti-It is presently anticipated that Union Carbide will be trust laws. allowed limited discovery in the case prior to any hearing on the Company's and FP&L's joint motion for summary judgment, and that a decision will not be rendered on that motion prior to the fourth guarter of 1989.

In a related proceeding at the Florida Public Service Commission, Docket No. 881326-EI, FP&L filed a petition for declaratory statements from the FPSC with respect to its obligation to wheel power from the Company to Union Carbide's facilities at Mims, Florida. This petition was filed prior to Union Carbide's anti-trust suit in response to a letter request for such wheeling services dated August 11, 1988. The Company filed a notice of intervention in the FPSC proceedings and Union Carbide filed both a motion to dismiss and a motion to intervene in those proceedings. On February 7, 1989, the FPSC voted to issue declaratory statements as set forth in the FPSC Staff Recommendation of Among other things, the Staff Recommendation January 26, 1989. accepted the propriety and validity of the FPSC approved territorial agreement between the Company and FP&L, recommended that the Company be formally permitted to intervene, recommended denial of Union Carbide's motion to dismiss, and recommended that the FPSC issue a statement that pursuant to applicable statutes and case law, FP&L is not required to wheel power as requested by Union Carbide. The FPSC also voted on February 7, 1989 to permit Union Carbide to withdraw from the proceedings pursuant to a Notice of Withdrawal of its Motion to Intervene filed on February 3, 1989. The written order was issued on

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	(1) 🖾 An Original (2) 🗌 A Resubmission	(Mo, Da, Yr) 12/31/88	Dec. 31, 1988
IMPORT.	ANT CHANGES DURING THE	YEAR (Continued)	

February 24, 1989. The FPSC's decision significantly bolsters the positions of FP&L and FPC on their motion for summary judgment in the federal anti-trust suit. In view of Union Carbide's withdrawal from the proceeding after the release of the Staff Recommendation, no appeal of the FPSC decision is presently expected.

- 5. Florida Public Service Commission, Docket No. 870220-EI On November 4, 1988, the Company filed a petition with the FPSC requesting approval of a base rate increase effective in January, 1989 in order to implement certain provisions of the stipulation previously approved by the FPSC in settlement of the full revenue requirements rate case initiated in this docket in May, 1987. Specifically, the petition asked the FPSC to approve a billing credit in 1989 of \$11.9 million based on a one-year flowthrough of additional excess deferred income taxes, which were determined not to be subject to the normalization requirements of Section 468A of the Internal Revenue Code by the Internal Revenue Service in a private letter ruling issued August 3, Upon approval by the FPSC, This 1989 billing credit would 1988. replace a similar billing credit in 1988 of \$18.5 million, resulting in a net increase of \$6.6 million in 1989. The petition also requested a permanent base rate increase of \$10.7 million to offset a corresponding increase, effective January 1989, in the Company's depreciation and nuclear decommissioning expenses. Such an offsetting base rate increase was provided for in the stipulation to the extent that it would not cause the Company's return on common equity to exceed 13.60%, determined from the Company's Rate of Return Report filed with the FPSC for the 12 months ending September 30, 1988. This report was filed on November 2, 1988 and indicated a return on common equity of 13.12%, adjusted for the base rate increase. At its Agenda Conference on December 20, 1988, the FPSC voted to issue a Proposed Agency Action order approving the Company's petition. The written order was issued on January 20, 1989, and became final on February 10, 1989. Accordingly, this matter is considered terminated for future reporting purposes.
- Florida Public Service Commission Proceeding re: Sunset Review of 6. Chapter 366, Florida Statutes. Pursuant to the Regulatory Sunset Act, Section 11.61, Florida Statutes, the Florida Legislature has scheduled Chapter 366, regarding the regulation of electric and natural gas utilities, for sunset review during the 1989 legislative session. In conjunction therewith, the FPSC has conducted an informal proceeding to its recommendation to the Legislature regarding the formulate reenactment of Chapter 366. Following the issuance of written requests for comment and a series of workshops held throughout the state, the FPSC approved a revised draft of Chapter 366, which was forwarded to the appropriate legislative committees for their consideration on January 18, 1989. While the Company is not in a position to speculate on the outcome of the Legislature's sunset review process, the Company is of the opinion that the revisions to Chapter 366 recommended by the FPSC, if adopted into law, would have no material effect on its business.

This Report Is:	Date of Report	Year of Report
(1) 🖾 An Original	(Mo, Da, Yr)	
(2) 🗌 A Resubmission	12/31/88	Dec. 31, 1988
	(2) 🗌 A Resubmission	

- 7. Peak Oil Company Superfund Site. On December 18, 1986, the EPA sent letters pursuant to Section 104(e)(1) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) to 250 Potentially Responsible Parties, including the Company, who allegedly delivered used oil for re-refining to the Peak Oil Superfund Site in Tampa, Florida between 1973 and 1978. A Generators Group has been formed pursuant to CERCLA to manage remediation studies and the cleanup of the site. The Company has joined the Generators Group and signed an Administrative Consent Order under which it has agreed to share in the cost of the remedial investigation/feasibility study (RI/FS). The estimated cost for the RI/FS and the cleanup of the site is presently \$13.5 million, and it appears the Company's liability should be limited to approximately \$82,000 or .6% of the cost of the cleanup, based upon information indicating that the Company contributed approximately .6% of the total amount of oil delivered to the site. Even though the probable ultimate liability of the Company does not appear to be material, this matter is being reported because liability for the cleanup of Superfund sites is technically joint and several, and the extent to which other Potentially Responsible Parties will share in the cleanup cost has not yet been determined.
- 8. Missouri Electric Works Superfund Site. On January 26, 1988, the Company received a letter from the EPA designating the Company as a Potentially Responsible Party for the Missouri Electric Works Superfund Site in Cape Girardeau, Missouri pursuant to Section 104(e)(1) of CERCLA. Missouri Electric Works serviced and repaired oil-filled electric equipment containing polychlorinated biphenyls (PCBs) between 1953 and 1984 at the contaminated site. The Company understands that records are quite inadequate as to who delivered equipment containing PCBs to the site, as well as the total amount of equipment serviced or repaired at the site. It is further understood that the EPA issued letters pursuant to CERCLA to approximately 475 Potentially Responsible Parties concerning this site, and that approximately 110 of those Potentially Responsible Parties, including the Company, have joined a Generators Group formed pursuant to CERCLA. No formal estimate has been furnished to the Company to date with respect to either the cost of a remedial investigation/feasibility study (RI/FS) or the total cost to clean up the site. However, the best preliminary information available to the Company indicates that the total cost of the RI/FS should not exceed \$300,000 and that the total cleanup cost for the site should not exceed \$15 million. The Company believes that its proportionate share of the RI/FS and cleanup cost should not exceed 2% of the total of those costs, and will hopefully be limited to a considerably lower percentage. Even though the probable ultimate liability of the Company does not appear to be material, this matter is being reported because liability for the cleanup of Superfund sites is technically joint and several, and the extent to which other Potentially Responsible Parties will share in the cleanup cost has not yet been determined

10. None

COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS)

ine		Page No.	Beginning of Year	End of Year
10.	(a)	(b)	(c)	(d)
11	UTILITY PLANT	1	1	
21	Utility Plant (101-106, 114)	200-201	3,860,918,399	4,013,283,545
3 1	Construction Work in Progress (107)	200-201	80,064,515	78,923,894
6	TOTAL Utility Plant (Enter Total of lines 2 and 3)	1	3,940,982,914	4,092,207,439
-	(Less) Accum. Prov. for Depr. Amort. Depl. (108, 111, 115)	200-201	1,142,118,120	1,252,416,987
21	Net Utility Plant (Enter Total of line 4 less 5)	200 201	2,798,864,794	2,839,790,452
21	Nuclear Fuel (120,1-120,4, 120.6)	202-203	257,338,191	270,300,565
	(Less) Accum. Prov. for Amort. of Nuclear Fuel Assemblies (120.5)	202-203	149,322,278	180,028,412
01	Net Nuclear Fuel (Enter Total of Line 7 Less 8)	1	108,015,913	90,272,153
1	Net Notices Fact (enter forer of fine ) total of	î i		
10	Net Utility Plant (Enter Total of lines 6 and 9)	1	2,906,880,707	2,930,062,605
11	Utility Plant Adjustments (116)	122	He Chernelle Chernelle	
12	Gas Stored Underground-Noncurrent (117)	1 -	- [	,
13	OTHER PROPERTY AND INVESTMENTS	1	I	
14 1	Nonutility Property (121)	1 221	4,703,329	4,684,572
15 1	(Less) Accum. Prov. for Depr. and Amort. (122)	1 -	31,816	42,129
16	Investments in Associated Companies (123)	1		
17 1	Investment in Subsidiary Companies (123,1)	224-225		
18 ]	(For Cost of Account 123.1, See Footnote Page 224, line 42)	1	- I	
19 1	Other Investments (124)	1 -	3,126	691
20 j	Special Funds (125-128)	1 •	18,487,040	29,487,328
21	TOTAL Other Property and Inv. (Total of lines 14 thru 17, 19, 20)		23,161,679	34,130,462
22 1	CURRENT AND ACCRUED ASSETS	1	20,101,017	54,150,400
23 1	Cash (131)	1. (4) 1	(26,801,070)	(1,847,053
24 1	Special Deposits (132-134)	1 5 1	921,991	1,102,569
25	Working Funds (135)	1 1 - 1 1	602,498	609,972
26	Temporary Cash Investments (136)	î •		- 10 A
27 1	Notes Receivable (141)	1 - 1	4,695,379	4,712,094
28	Customer Accounts Receivable (142)		63,115,169	65,927,472
29	Other Accounts Receivable (143)	1 -	11,007,043	11,462,412
30 1	(Less) Accum. Prov. for Uncollectible Accounts - Credit (144)	1	2,105,246	2,411,538
31 1	Notes Receivable from Associated Companies (145)	1 -		
32	Accounts Receivable from Associated Companies (146)	i -	46,470	168,917
33 1	Fuel Stock (151)	1 227	59,432,244	61,585,529
34	이 것은 이 사람은 것 같은 것은 것 같은 것 같아요. 이 집에 있는 것 같이 귀엽다.	227		
35	Residuals (Elec) and Extracted Products	227	1	
36		227	61,324,709	71, 121, 621
37	Merchandise (155)	227	786,572	509,096
38 1	Other Materials and Supplies (156)	1 227	- 1	
39 1	Nuclear Materials Held for Sale (157)	1 227	i - i	
40	Stores Expenses Undistributed (163)	227	215,168	316,485
41 1	Gas Stored Underground - Current (164.1)	11121		
42 1	Liquefied Natural Gas Stored (164.2)	1 -	i - i	
43 İ	Liquefied Natural Gas Held for Processing (164.3)	1	i - i	
44 1	Prepayments (165)	1 - 1	4,514,447	6,239,205
45	Advances for Gas Explor., Develop., and Prod. (166)	1		
46 1	Other Advances for Gas (167)	1 -		-
47 1	Interest and Dividends Receivable (171)	1	1 1	÷
48 1	Rents Receivable (172)	1 =	l	
49 1	Accrued Utility Revenues (173)	1 -	39,016,946	39,240,040
50 j	Miscellaneous Current and Accrued Assets (174)			
1			216,772,320	258,736,821

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

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

Line	Title of Account	Page No.	Beginning of Year	End of Year
No.	(a)	(b)	(c)	(d)
52	DEFERRED DEBITS	1	1	
53	Unamortized Debt Expenses (181)	1	6,165,009	5,972,442
54	Extraordinary Property Losses (182.1)	230		1.111
55	Unrecovered Plant and Regulatory Study Costs (182.2)	230	- 1	1.4
56 1	Prelim. Survey and Investigation Charges (Electric) (183)	231	1 - 1	
57	Prelim. Sur. and Invest. Charges (Gas) (183.1, 183.2)	231		1.
58	Clearing Accounts (184)	1 .	140,825	1,406,260
59	Temporary Facilities (185)	1.	1	
60 ]	Miscellaneous Deferred Debits (186)	233	61,479,415	49, 157, 745
61	Def. Losses from Disposition of Utility Plt. (187)			
62	Research, Devel. and Demonstration Expend. (188)	352-353		20
63	Unamortized Loss on Reacquired Debt (189)	(No. 1999)	11,302,668	10,752,64
64	Accumulated Deferred Income Taxes (190)	234-235	49,783,000	43,925,000
65	Unrecovered Purchased Gas Costs (191)	1		
66	Unrecovered Incremental Gas Costs (192.1)	1 -	•	
67	Unrecovered Incremental Surcharges (192.2)	1	51	
1		4.	-	
68	TOTAL Deferred Debits (Enter Total of lines 53 thru 67)	10 - R	128,870,917	111,214,110
69 1	TOTAL Assets and other Debits (Enter Total of lines 10, 11, 12,	ula un u	1. A 10 (2017) 100	
1	21, 51, and 68)	1	3,275,685,623	3,334,144,004

# COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS)



		Ref.	Balance at	Balance at
ine	Title of Account	Page No.	Beginning of Year	End of Year
o.	(a)	(b)	(c)	(d)
11	PROPRIETARY CAPITAL	I	I	
zi	Common Stock Issued (201)	250-251	354,405,315	354,405,31
3 1	Preferred Stock Issued (204)	250-251	233,496,700	233,496,70
41	Capital Stock Subscribed (202, 205)	252		
5 1	Stock Liability for Conversion (203, 206)	252	-	
6 1	Premium on Capital Stock (207)	252	962,115	962,1
71		253	130,973,512	130,973,5
8 1	Installments Received on Capital Stock (212)	252		1 K 2 K 2
9 1	(Less) Discount on Capital Stock (213)	254	- i	
0 1	(Less) Capital Stock Expense (214)	254		
1 1	Retained Earnings (215, 215.1, 216)	118-119	529,351,066	576,882,9
2 1		118-119		G ( I H G G G G G G G G G G G G G G G G G G
3 1		250-251		1.1.2
1	(Less) Readuries appres sides (ET)	1.000.001		
4	TOTAL Proprietary Capital (Enter Total of lines 2 thru 13)		1,249,188,708	1,296,720,6
5	LONG-TERM DEBT	· · · · · ·		
6 1		256-257	788,213,000	775,938,0
7		256-257		
8 1	Advances from Associated Companies (223)	256-257	- 1	
9 1	Other Long-Term Debt (224)	256-257	225,000,000	190,500,0
0 1	Unamortized Premium on Long-Term Debt (225)		3,661,699	3,385,1
1		-	93,060	87,4
2	TOTAL Long-Term Debt (Enter Total of Lines 16 thru 21)		1,016,781,639	969,735,6
1				
3	OTHER NONCURRENT LIABILITIES		1 107	70 5
4	Obligations Under Capital Leases - Noncurrent (227)	-	44,127	30,5
5	Accumulated Provision for Property Insurance (228.1)		152,700	1,273,1
6	Accumulated Provision for Injuries and Damages (228.2)		2,531,484	2,853,8
7	Accumulated Provision for Pensions and Benefits (228.3)	17	27,212,816	34,828,5
8	Accumulated Miscellaneous Operating Provisions (228.4)	-	145,437	10,956,3
9	Accumulated Provision for Rate Refunds (229)		3,200,000	4,000,0
0	TOTAL Other Noncurrent Liabilities (Enter Total of lines 24 thru 29)	i 0	33,286,564	53,942,4
1	CURRENT AND ACCRUED LIABILITIES			
	Notes Payable (231)	- I	75,000,000	93,000,0
3	Accounts Payable (232)	-	25,637,028	30,689,7
4 1	Notes Payable to Associated Companies (233)			
5 j	Accounts Payable to Associated Companies (234)	-	16,711,766	26,642,4
6	Customer Deposits (235)		55,793,320	57,111,2
7	Taxes Accrued (236)	262-263	17,004,406	8,733,8
8 j	Interest Accrued (237)	1 m (2 m )	14,832,183	21,807,8
91	Dividends Declared (238)	•	1	
0 1	Matured Long-Term Debt (239)	1.4		
i j	Matured Interest (240)	िः ः स्वार्थ	Contraction (Contraction)	
2 1	Tax Collections Payable (241)		4,217,784	4,586,0
3 1	Miscellaneous Current and Accrued Liabilities (242)	265	20,945,473	24,746,8
4	Obligations Under Capital Leases-Current (243)	-	12,118	13,4
5	TOTAL Current and Accrued Liabilities (Enter Total of Lines 32 thru 44)		230, 154, 078	267,331,3

# COMPARATIVE BALANCE SHEET (LIABILITIES AND OTHER CREDITS) (CONTINUED)

60.       (a)       (b)       (c)       (d)         46       DEFERRED CREDITS       1       14,507         47       Customer Advances for Construction (252)       266-267       164,793,862       157,8         48       Accumulated Deferred Investment Tax Credits (255)       266-267       164,793,862       157,8         50       Other Deferred Gains from Disposition of Utility Plant (256)       -       -       -         50       Other Deferred Income Taxes (281-283)       269       4,575,772       35,4         51       Unamortized Gain on Reacquired Debt (257)       -       -       -       -         52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TOTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,44         54       -       -       -       -       -         55       -       -       -       -       -       -       -         56       - <t< th=""></t<>
47       Customer Advances for Construction (252)       -       14,507         48       Accumulated Deferred Investment Tax Credits (255)       266-267       164,793,862       157,8         49       Deferred Gains from Disposition of Utility Plant (256)       -       -       -       -         50       Other Deferred Credits (253)       269       4,575,772       35,4         51       Unamortized Gain on Reacquired Debt (257)       -       -       -       -         52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TOTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,47         54       -       -       -       -       -         55       -       -       -       -       -         56       -       -       -       -       -       -         57       -
48       Accumulated Deferred Investment Tax Credits (255)       266-267       164,793,862       157,8         49       Deferred Gains from Disposition of Utility Plant (256)       -       -       -         50       Other Deferred Credits (253)       269       4,575,772       35,4         51       Unamortized Gain on Reacquired Debt (257)       -       -       -         52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TDTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,44       746,4         54       TDTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,44       746,4         55       Image: State Stat
49       Deferred Gains from Disposition of Utility Plant (256)       -       -       -         50       Other Deferred Credits (253)       269       4,575,772       35,4         51       Unamortized Gain on Reacquired Debt (257)       -       -       -       -         52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TOTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,4         54       -       -       -       -         55       -       -       -       -       -         56       -       -       -       -       -       -         58       -
50       Other Deferred Credits (253)       269       4,575,772       35,4         51       Unamortized Gain on Reacquired Debt (257)       -       -       -         52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TOTAL Deferred Credits (Enter Total of Lines 47 thru 52)       -       -       -       -         54       - </td
51       Unamortized Gain on Reacquired Debt (257)       -       -       -         52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TOTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,4         54       -       -       -       -         55       -       -       -       -         56       -       -       -       -         57       -       -       -       -         58       -       -       -       -         59       -       -       -       -         60       -       -       -       -       -         61       -       -       -       -       -         62       -       -       -       -       -         63       -       -       -       -       -         64       -       -       -       -       -         68       -       -       -       -       -         69       TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30       -       -       -
52       Accumulated Deferred Income Taxes (281-283)       272-277       576,890,493       553,1         53       TDTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,4         54
53       TOTAL Deferred Credits (Enter Total of Lines 47 thru 52)       746,274,634       746,274,634       746,474,644         54       55       56       56       56       57       58       59       56       57       58       59       56       57       58       59       56       57       58       59       56       57       58       59       56       57       58       59       56       57       58       59       56       57       58       59       56       57       58       59       56       56       50
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55     56       56     57       57     58       58     59       60     61       61     62       63     64       64     65       66     66       67     68       68     66       69     TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30
55     56       56     57       57     58       58     59       60     61       61     62       63     64       64     65       66     66       67     68       68     66       69     TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30
56     57       58     59       59     50       60     61       61     62       63     64       64     65       66     66       67     68       68     67       68     67       68     68
57       58         58       59         59       60         61       61         62       63         63       64         64       65         66       66         67       68         68       67         68       68         69       TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30
59       60         61       61         62       63         63       64         64       65         65       66         66       66         67       68         68       68         69       TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30
60 61 62 63 64 64 65 66 66 67 68 68 68 69 10TAL Liabilities and Other Credits (Enter Total of Lines 14,22,30
61   62   63   64   64   65   66   66   66   67   68   67   68   67   68   67   68   67   68   67   68   69   TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   100   10
62   63   64   65   66   67   68   67   68   68   69   TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   107AL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   69   69   69   60   60   60   6
63   64   65   66   67   68   67   68   68   69   TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   101   10
64   65   66   67   68   68   68   69   TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   101AL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   69   101AL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   69   69   69   69   69   69   6
65   66   67   68   68   69   TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30   69   10   10   10   10   10   10   10   1
66
67   68
69   TOTAL Liabilities and Other Credits (Enter Total of Lines 14,22,30

#### 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.

 Report amounts in account 414, Dther Utility Operating Income, in the same manner as accounts 412 and 413 above.
 Report data for lines 7, 9, and 10 for Natural Gas companies using accts. 404.1, 404.2, 404.3, 407.1, and 407.2.
 Use page 122 for important notes regarding the statement of income or any account thereof.

5. Give concise explanations concerning unsettled rate

proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.

6. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of a rate proceeding affecting revenues received or costs incurred for power or gas

		Reference Page	TC	TAL
ine	Account	No.	Current Year	Previous Year
No.	(a)	(b)	(c)	(d)
1	UTILITY OPERATING INCOME	1		
2	Operating Revenues (400)	300-301	1,468,510,593	1,472,185,991
3	Operating Expenses	i da seri		
4	Operation Expenses (401)	320-323	788,494,315	740,415,445
5	Maintenance Expenses (402)	320-323	111,668,143	107,821,498
6	Depreciation Expense (403)	336-338	136,427,995	133, 144, 124
7	Amort. & Depl. of Utility Plant (404-405)	336-338	277,253	298,491
8	Amort. of Utility Plant Acq. Adj. (406)	336-338	47,813	
9	Amort. of Property Losses, Unrecovered Plant and	1		
20	Regulatory Study Costs (407)	1 - 1	- 1	-
10	Amort. of Conversion Expenses (407)	12 3 3 3 5 1	1	
11	Taxes Other Than Income Taxes (408.1)	262-263	97,346,452	93, 126, 126
12	Income Taxes - Federal (409.1)	262-263	79,379,823	76,778,950
13	- Other (409.1)	262-263	14,987,988	11,568,200
14	Provision for Deferred Inc. Taxes (410.1)	234,272-277	49,031,000	94,427,603
15	(Less) Provision for Deferred Income Takes - Cr.(411.1)	234,272-277	68,391,000	49,487,000
16	Investment Tax Credit Adj Net (411.4)	266	(6,934,272)	(12,340,492
17	(Less) Gains from Disp. of Utility Plant (411.6)	10.000.00		a ana a
18	Losses from Disp. of Utility Plant (411.7)		-	
19	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 18)	1	1,202,335,510	1,195,752,945
20	Net Utility Operating Income (Enter Total of line 2 less 19) (Carry forward to page 117, line 21)		266,175,083	276,433,046

#### STATEMENT OF INCOME FOR THE YEAR (Continued)

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 changes.

9. Explain in a footnote if the previous year's figures are different from those reported in prior reports. 10. If the columns are insufficient for reporting additional utility departments, supply appropriate account titles, lines 1 to 19, and report the information in the space on page 122 or in a supplemental statement.

ELECTRIC	UTILITY	GAS	UTILITY	OTHER	UTILITY	1
	Previous Year   (f)	Current Year   (g)	Previous Year (h)	Current Year		Line  No.
			)		l l	1   2
SAME	SAME					3
A S	AS			L 1		1 5
COLUMN	COLUMN					8
( c )	(4)		l.		1 . Y	10
			5 - S			111
	6					14   15
			¢. 3			16   17   18
						19
			£ - 9		1	20

# STATEMENT OF INCOME FOR THE YEAR (Continued)

4	OTHER	UTILITY	OTHER	UTILITY	OTHER	UTILITY
Line  No.		Previous Year   (l)		Previous Year   (n)	Current Year   (o)	Previous Year   (p)
11		1	h.	1		1
2 ]		1		1		1
3				i		1
4			NOT	1	8	
61			APPLICABLE	ł		1
71		i		i P		i.
8		ļ. j		t. I		
91						
10					ř.	1
11 ]		1	1	Į.		1
12				1 0		1
14		i l		1		1
15		l.		1	(h)	1
16						
18		ì	1			1
11		ļ		U = 13		1
19						
20					5. C	i l

61(C)-

STATEMENT OF INCOME FOR THE YEAR (Continued)

		Reference	TOT	AL
Line No.	Account (a)	Page Number (b)	Current Year   (c)	Previous Year (d)
21	Net Utility Operating Income (Carried forward from page 114)		266,175,083	276,433,046
22	Other Income and Deductions	1.	200,110,000	210,433,040
23	Other Income	6		
24	Nonutility Operating Income			
25	Revenues From Merchandising, Jobbing and Contract Work (415)		4,814,890	
26 1	(Less) Costs and Exp. of Merchandising, Job & Contract Work (416)	1	5,576,472	
27	Revenues From Nonutility Operations (417)	1	5,510,412	
28	(Less) Expenses of Nonutility Operations (417.1)		510,289	64,28
29×1	Nonoperating Rental Income (418)	1	(16,762)	103,08
30	Equity in Earnings of Subsidiary Companies (418.1)	119	V (10,102)	105,05
31 1	Interest and Dividend Income (419)	10	772,880	1,131,62
32	Allowance for Other Funds Used During Construction (419.1)	3	843,770	2,140,33
~ !		2		
33	Miscellaneous Nonoperating Income (421)	8	9,481,623	714,12
34	Gain on Disposition of Property (421.1)		401,039	491,77
35	TOTAL Other Income (Enter Total of Lines 25 thru 34)	8	10,210,679	4,516,65
36	Other Income Deductions		171	17 90
37	Loss on Disposition of Property (421.2) Miscellaneous Amortization (425)	340	278	13,89
38	Miscellaneous Income Deductions (426,1-426,5)	340	1,295,787	1,46
39 1	TOTAL Other Income Deductions (Total of lines 37 thru 39)	340		
40 1			1,296,236	937,34
41	Taxes Applicable to Other Income and Deductions	2/2 2/7	07 //7	77.74
42	Taxes Other Than Income Taxes (408.2)	262-263	87,667	72,26
43]	Income Taxes - Federal (409.2)	262-263	(495,412)	(507,65
44 1	Income Taxes - Other (409.2)	262-263	(22,608)	11,34
45 1	Provision for Deferred Income Taxes (410.2)	234,272-277	and the second se	138,00
46	(Less) Provision for Deferred Income Taxes-Cr. (411.2)	234,272-277	22,000	6,00
47	Investment Tax Credit Adj Net (411.5)			
48	(Less) Investment Tax Credits (420)			
49	TOTAL Taxes on Other Inc. and Ded. (Enter Total of 42 thru 48)		1,009,647	(292,04
50	Net Other Income and Deductions (Enter Total of lines 35,40,49)		7,904,796	3,871,354
51	Interest Charges	1		
52	Interest on Long-Term Debt (427)	256-257	77,841,126	89,308,91
53 1	Amortization of Debt Disc. and Expense (428)	256-257	807,689 [	566,11
54 ]	Amortization of Loss on Reacquired Debt (428.1)	256-257	550,019	124,07
55 1	(Less) Amort. of Premium on Debt - Credit (429)	256-257	- 276,591	281,74
56 j	(Less) Amortization of Gain on Reacquired Debt - Credit (429.1)	256-257	1	
57 1	Interest on Debt to Associated Companies (430)	340	1	
58	Other Interest Expense (431)	340	12,402,964	8,955,110
59 1	(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)		3,262,167	- 2,174,855
60	Net Interest Charges (Total of lines 52 thru 59)		88,063,040	96,497,61
61	Income Before Extraordinary Items (Enter Total of lines 21, 50 and 60)		186,016,839	183,806,785
62 1	Extraordinary Items			
63 1	Extraordinary Income (434)			
64 1	(Less) Extraordinary Deductions (435)			
65	Net Extraordinary Items (Enter Total of line 63 less line 64)			
66	Income Taxes - Federal and Other (409.3)	262-263	- 1	
67	Extraordinary Items After Taxes (Enter Total of line 65 less Line 66)			
69	Not Income (Enter Total of Lines 61 and 67)		186,016,839	187 804 70
68 ]	Net Income (Enter Total of lines 61 and 67)		100,010,034	183,806,78

#### STATEMENT OF RETAINED EARNINGS FOR THE YEAR

1. Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed subsidiary earnings for the year.

2. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436-439 inclusive). Show the contra primary account affected in column (b).

3. State the purpose and amount for each reservation or appropriation of retained earnings.

4. List first Account 439, Adjustments to Retained Earnings reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items, in that order.

5. Show dividends for each class and series of capital stock. 6. Show seperately the State and Federal income tax effect of items shown in 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 served 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)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)	1	
1	Balance - Beginning of Year	E 12	529,351,066
2	Changes (Identify by prescribed retained earnings accounts)	P. 11.	
3	Adjustments to Retained Earnings (Account 439)	L 1	
4		6 N.	
5			
6	Credit:	1 J	
7			
8	Credit:	1.1.1	0
9	TOTAL Credits to Retained Earnings (Account 439) (Total of lines 4 thru 8) Debit: Issuance of 7.84% Series	1	25,052
11			23,052
12		1	
13		i 1	
14		n in	
15		i i	25,052
	Balance Transferred from Income (Account 433 less Account 418.1)	i ii	186,016,839
17	Appropriations of Retained Earnings (Account 436)	i i	
18		i î l	
19		1	
20		1	
21		1	
22	TOTAL Appropriations of Retained Earnings (Account 436) (Total of Lines 18 thru 21)		_0
1000	Dividends Declared - Preferred Stock (Account 437)		
15.5.1	4.00% - \$159,920 8.80% - \$1,760,000		
C 10 C 10	4.60% - \$183,986 7.40% - \$2,220,000	2 - E -	
	4.75% - \$380,000 7.76% - \$3,880,000 4.40% - \$330,000 7.08% - \$3,539,999		
1 march 1 m	4.58% - \$457,955 7.84% - \$3,920,001		
29	2017년 1917년 1월 1917년 1 1월 1917년 1월 1	242.00	16,831,861
State of Lot of	Dividends Declared - Common Stock (Account 438)		121,628,000
31		i i	and the second second
32			
33 ]		i i	
34			
35 ]		1	
- CO	Total Dividends Declared - Common Stock (Account 438) (Total of lines 30 thru 35)	238.10	121,628,000
	Transfers from Acct. 216.1, Unappropriated Undistributed Subsidiary Earnings		0
38	Balance - End of Year (Total of lines 01, 09, 15, 16, 22, 29, 36 and 37)		576,882,992

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# STATEMENT OF RETAINED EARNINGS FOR THE YEAR (Continued)

ine		Amount
0.	(a)	(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		
61		
42		
43		
44		
5	TOTAL Appropriated Retained Earnings (Account 215)	1 2
	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)	i
47	TOTAL Appropriated Retained Earnings (Accounts 215, 215.1) (Enter Total of Lines 45 and 46)	(
48	TOTAL Retained Earnings (Accounts 215, 215.1, 216) (Enter Total of lines 38 and 47)	576,882,992
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account 216.1)	
9	Balance - Beginning of Year (Debit or Credit)	
50	Equity in Earnings for Year (Credit) (Account 418.1)	NOT
51	(Less) Dividends Received (Debit)	
52	Other changes (Explain)	APPLICABLE
53	Balance - End of Year	

STATEMENT OF CASH FLOWS

1. If the notes to the cash flow statement in the respondents 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. 3. Operating Activities - Other: Include gains and losses 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	Description (See Instructions for Explanation of Codes)	Amounts
10. ]	(a)	(b)
11	Net Cash Flow from Operating Activities:	1
2   3	그는 이렇고 잘 사람이 있는 것은 것은 것을 해야 하는 것을 하는 것을 하는 것을 위해 가지 않는 것을 가지 않는 것을 가지 않는 것을 하는 것을 수 있다. 것을 하는 것을 하는 것을 하는 것을 수 있는 것을 수 있는 것을 하는 것을 하는 것을 하는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 것을 수 있는 것을 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 것을 것을 것을 수 있는 것을 수 있는 것을 것 같이 않는 것 않는 것 같이 않는 것 않는 것 같이 않는 것 않는 것 같이 않는 것 않는 것 같이 않는 것 않는 것 같이 않는 것 않는 것 않는 것 않는 것 같이 않는 것 않는	186,016,839
41		136,427,99
5 1		35,969,75
6		1,081,11
8	Deferred Income Taxes (Net)	(17,920,000
91	Investment Tax Credit Adjustment (Net)	(6,934,27
10	Net (Increase) Decrease in Receivables	(3,323,63
11 1	Net (Increase) Decrease in Inventory	(11,774,03
12	Net Increase (Decrease) in Payables and Accrued Expenses	15,351,61
13	(Less) Allowance for Other Funds Used During Construction - (EQUITY)	843,770
14 1	(Less) Undistributed Earnings from Subsidiary Companies	
15	Other: DECREASE IN NET CURRENT ASSETS - OTHER	2,100,88
16	CHANGE IN DEFERRED FUEL	57,764,000
17 1		13,053,63
18 1	CARRYING COSTS FOR FUTURE USE PLANT	(8,814,19
19		1
20 1		1
21 1	Net Cash Provided by (Used in) Operating Activities	The second second
22 1	(Total of Lines 2 thru 20)	398, 155, 939
23 1		
24 1	Cash Flows from Investment Activities:	
25	Construction and Acquisition of Plant (including land):	1
26 j	Gross Additions to Utility Plant (less nuclear fuel)	(188,137,47
27 1	Gross Additions to Nuclear Fuel	(12,962,37
28	Gross Additions to Common Utility Plant	1
29 1	Gross Additions to Nonutility Plant	1
30 j	(Less) Allowance for Other Funds Used During Construction - (EQUITY)	843,77
31	Other:	1
32		1
33		
34	Cash Outflows for Plant (Total of lines 26 thru 33)	(200,256,083
35		
36	Acquisition of Other Noncurrent Assets (d) - NONUTILITY PROPERTY & ENERGY MGMT.	(5,716,174
37	Proceeds from Disposal of Noncurrent Assets (d)	10,516,888
38		
39	Investments in and Advances to Assoc. and Subsidiary Companies	1
40	Contributions and Advances from Assoc. and Subsidiary Companies	
41	Disposition of Investments in (and Advances to)	
42	Associated and Subsidiary Companies	
43	Purchase of Investment Securities (a)	
44	Proceeds from Sales of Investment Securities (a)	
1.1	Troceeds from Sares of Allyestimite Second (a)	

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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 statemnet 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.

line	Description (See Instructions for Explanation of Codes)	Amounts
No.	(a)	(b)
46	Loans Made or Purchased	·····
47 1	Collections on Loans	
48		1
49 1	Net (Increase) Decrease in Receivables	1
50 j	Net (Increase) Decrease in Inventory	1
51 T	Net (Increase) Decrease in Payables and Accrucd Expenses	1
52	Other: NUCLEAR DECOMMISSIONING FUNDS	(9,056,347
53	STORM DAMAGE FUNDS	(636,859
54 1	OTHER INVESTMENTS	2,435
55 1		( lanear and a second s
56 ]	Net Cash Provided by (Used in) Investing Activities	1
57	(Total of lines 34 thru 55)	(205, 146, 140
58		1
59	Cash Flows from Financing Activities:	1
50	Proceeds from Issuance of:	1
61	Long-Term Debt (b) - NET PROCEEDS	39,892,183
62	Preferred Stock	(25,052
63	Common Stock	
64	Other:	
65		
66	Net Increase in Short-Term Debt (c)	18,000,000
67	Other:	
68		
69		
70	Cash Provided by Outside Sources (Total of lines 61 thru 69)	57,867,131
71	an and a second s	
72	Payment for Retirement of:	107 275 000
73	Long-Term Debt (b)	(87,275,000
74	Preferred Stock	
75	Common Stock	
76	Other:	
77	Net Decrease in Short-Term Debt (c)	
78	Net becrease in short-renn bebt (c)	
80	Dividends on Preferred Stock	(16,831,861
81 1	Dividends on Common Stock	(121,628,000
1 58		
83	Net Cash Provided by (Used in) Financing Activities	
84	(Total of lines 70 thru 81)	(167,867,730
85	Net Increase (Decrease) in Cash and Cash Equivalents	
86	(Total of lines 22, 57, and 83)	25,142,069
87 1		
88	Cash and Cash Equivalents at Beginning of Year	(25,276,581
89 1		
90 1	Cash and Cash Equivalents at End of Year	1 (134,512

## NOTES TO FINANCIAL STATEMENTS

1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, & Statement of Eash 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.

OF THE FLORIDA POWE	R CORPORATION 1988 FORM		

# FLORIDA POWER CORPORATION Notes to Financial Statements

# (1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

General-The Company is an electric utility subject to regulation by the Florida Public Service Commission (FPSC) and the Federal Energy Regulatory Commission (FERC). The Company's records comply with the accounting and reporting requirements of these regulatory authorities and generally accepted accounting principles.

The Company adopted Financial Accounting Standard (FAS) No. 95, "Statement of Cash Flows," in 1988 and accordingly has restated prior year amounts presented for comparative purposes. The Company considers all highly liquid debt instruments purchased with a maturity of three months or less to be cash equivalents.

Utility Plant-Utility plant is stated at the original cost of construction, which includes payroll and related costs such as taxes, pensions and other fringe benefits, general and administrative costs and an allowance for funds used during construction. Substantially all of the utility plant is pledged as collateral for the Company's First Mortgage Bonds.

Utility Revenues, Fuel, and Purchased Power Expenses-The Company accrues the nonfuel portion of base revenues for services rendered but unbilled. Revenues include amounts resulting from fuel and conservation adjustment clauses, which are designed to permit full recovery of these costs. The adjustment factors are based on projected costs for a six-month period. Revenues and expenses are adjusted for differences between recoverable fuel, purchased power and conservation costs and amounts included in current rates. The cumulative fuel cost difference is shown in the balance sheet as overrecovery or underrecovery of fuel cost. Any overrecovery or underrecovery of costs, plus an interest factor, is to be refunded or billed to customers during the subsequent six-month period.

The cost of fossil fuel for electric generation is charged to expense as burned. The cost of nuclear fuel is amortized to fuel expense based on the quantity of heat produced for the generation of electric energy in relation to the quantity of heat expected to be produced over the life of the nuclear fuel core.

Income Taxes-Deferred income taxes have been provided on all significant book-tax timing differences, except during periods when applicable regulatory authorities did not permit the recovery of such taxes through rates charged to customers by the Company.

The cumulative net amount of income tax timing differences for which deferred taxes have not been provided was approximately \$115 million at December 31, 1988. As allowed under current regulatory practices, deferred taxes not previously provided are being collected in customers' rates as such taxes become payable.

Investment tax credits used to reduce current federal income taxes and subject to regulatory accounting practices are deferred and amortized to income over the lives of the related properties.

The Company plans to adopt the provisions of FAS No. 96, "Accounting for Income Taxes," in 1990. The new standard requires the use of the liability method under which the effects on deferred taxes of changes in tax rates and laws are recorded as a component of tax expense in the period of change. When adopted, the Company expects a reduction in accumulated deferred income taxes due to lower rates. However, since substantially all of the Company's accumulated deferred income taxes are subject to regulatory accounting practices, implementation of the new standard is not expected to have a significant impact on retained earnings or net income.

# FLORIDA POWER CORPORATION Notes to Financial Statements

# (1) SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (cont'd)

**Depreciation and Maintenance-**The Company provides for depreciation of the original cost of properties over their estimated useful lives primarily on a straight-line basis. The Company's annual provision for depreciation, including a provision for nuclear plant decommissioning costs, expressed as a percentage of the average balances of depreciable utility plant was 3.7% for 1988 and 1987, and 3.8% for 1986.

The Company charges maintenance expense with the cost of repairs and minor renewals of property. The plant accounts are charged with the cost of renewals and replacements of property units. Accumulated depreciation is charged with the cost, less the net salvage, of property units retired.

Allowance for Funds-The allowance for funds used during construction represents the estimated cost of capital funds (equity and debt) applicable to utility plant under construction. Recognition of this item as a cost of utility plant under construction is appropriate because it constitutes an actual cost of construction and, under established regulatory rate practices, the Company is permitted to earn a return on these costs and to recover them in the rates charged for utility services while the plant is in service.

Similar treatment has been authorized by the FPSC for the cost of funds applicable to certain existing generating units held for future use. However, in compliance with the FERC requirements, the return accrued on these units of \$9.7 million through December 31, 1987, was deferred. The FPSC and the FERC allowed the Company to record \$8.8 million in other income in 1988 for the deferred amounts associated with the units that are to be returned to service and which are now included in the rate base.

The average rate used in computing the allowance for funds was 8.0% for 1988 and 9.7% for 1987 and 1986.

# FLORIDA POWER CORPORATION Notes to Financial Statements

# (2) INCOME TAXES

(2) INCOME TAXES	1988	1987	1986
		(In millio	
Payable currently:			
Federal	\$ 78.9	\$ 76.3	\$127.5
State	14.9	11.6	17.5
	93,8	87.9	145.0
Deferred, net (a):			
Federal	(18.1)	38.7	12.9
State	.2	6.3	2.2
	(17.9)	45.0	15.1
Investment tax credits, net of amortization	(6.9)	(12,3)	(4,7)
Income taxes	\$ 69.0	\$120.6	\$155.4
(a) Components of deferred income tax:			
Excess of accelerated over straight-line	2021		
tax depreciation	\$ 25.4	\$ 37.0	\$ 47.5
Underrecovery (overrecovery) of fuel cost	(22.8)	10.7	(23.4)
Construction costs and other property related items deducted for tax pur-			
poses, net of book depreciation	4.0	(6.9)	.8
Flow through of "unprotected" deferred income taxes	(14.7)	-	4
Other	(9.8)	4.2	(9.8)
	\$(17.9)	\$ 45.0	\$ 15.1

The provision for income taxes as a percent of income before taxes and preferred dividend requirements was less than the statutory federal income tax rate for each of the above years. The primary differences between the statutory rates and the effective income tax rates are detailed below:

	1988	1987	1986
Federal statutory income tax rates	34.0%	40.0%	46.0%
Amortization of investment tax credits	(3.3)	(3.0)	(2.8)
Allowance for equity funds used during			
construction	.1	(.2)	(.4) 3.2
State income tax, net of federal income tax	4.0	3.6	3.2
Flow through of "unprotected" deferred income taxes	(5.8)	-	-
Other	(1.9)	(.8)	(.7)
Effective income tax rates	27.1%	39.6%	45.3%

# (3) PENSION COSTS

The parent company, Florida Progress Corporation, has a non-contributory defined benefit pension plan covering substantially all of the employees of the Company. The benefits are based on length of service, compensation during the highest five of the last ten years of employment and social security benefits. The Company makes annual contributions to the plan based upon an actuarial determination and in consideration of tax regulations and funding requirements under federal law.

Effective January 1, 1987, the Company adopted the provisions of FAS No. 87, "Employers' Accounting for Pensions." In preparing for the change, the Company adopted the actuarial cost method required by FAS No. 87 and revised most of the actuarial assumptions for the 1986 plan valuation. These changes reduced the Company's pension costs for 1986 by approximately \$10.2 million. Plan net pension costs included the following components:

(In millions)	1988	1987
Service cost	\$ 10.2	\$ 10.6
Interest cost	16.5	15.3
Actual return on plan assets	(44.7)	(20.0)
Net amortization and deferral	16.1	(6.2)
Net pension cost (benefit)	(1.9)	(.3)
Regulatory adjustment	1.7	
Net pension cost (benefit) recognized	\$ (.2)	\$ (.3)

The following assumptions were used in the calculation of pension costs:

1988	1987
8.5%	8.0%
9.0%	8.5%
7.0%	7.0%
	8.5% 9.0%

The following summarizes the funded status of the pension plan at December 31, 1988 and 1987:

(T	1000	1007
(In millions)	1988	1987
Accumulated benefit obligation:		
Vested	\$122.3	\$114.3
Nonvested	24.3	21.3
	146.6	135.6
Effect of projected compensation increases	73.1	65.9
Projected benefit obligation	219.7	201.5
Plan assets at market value	323.0	286.3
Plan assets in excess of projected		
benefit obligation	\$103.3	\$ 84.8
Consisting of the following components: Unrecognized transition asset	\$ 70.1	\$ 75.1
Effect of changes in assumptions and	4 /0.1	φ /J.1
difference between actual and		
estimated experience	33.2	9.7
contrated experience	\$103.3	\$ 84.8
	\$105.5	J 04.0

# FLORIDA POWER CORPORATION Notes to Financial Statements

# (3) PENSION COSTS (cont'd)

The following actuarial assumptions were used in calculating the plan's year-end funded status:

1988	1987
8.25%	8.5%
6.75%	7.0%
	8.25%

In accordance with the provisions of FAS No. 87, pension cost has not been restated for prior years. Pension cost for 1986 was zero.

In addition to providing pension benefits, the Company provides certain health care and life insurance benefits for retired employees. Employees become eligible for these benefits if they reach normal retirement age while working for the Company. The present value of retiree health care and life insurance benefits for current retirees is estimated at \$31 million of which \$9.9 million has been accrued at December 31, 1988. The Company's policy since January 1, 1985 has been to accrue for these costs at retirement along with amortization of past service costs.

# (4) LONG-TERM DEBT

The interest rate on the Annual Tender Pollution Control Revenue Bonds will be adjusted March 1 of each year, and the bondholders may elect to tender their bonds at that time. The bonds outstanding at any point in time are supported by a three-year \$100 million line of credit arrangement with money market based interest rate options.

The combined aggregate maturities of long-term debt, including cash sinking fund requirements on the guarantee of Pollution Control Revenue Bonds, for 1989, 1990, 1991, 1992 and 1993 are \$150.1 million, \$39.2 million, \$15.1 million, \$14.6 million, and \$.1 million, respectively. In addition, all of the Company's First Mortgage Bond issues have an annual 1% sinking fund requirement. These requirements, which total \$6.0 million for 1989 and 1990, \$5.7 million for 1991 and 1992 and \$5.5 million for 1993, are expected to be satisfied with property additions.

# (5) SHORT-TERM DEBT

At December 31, 1988 the Company had bank lines of credit totaling \$100 million, which are used to support its commercial paper program. The short-term debt outstanding at December 31, 1988 and 1987, consisted of commercial paper of \$93 million and \$55 million, respectively, and bank borrowings of \$20 million at December 31, 1987. Interest rates under line of credit arrangements vary from sub-prime or money market rates to the prime rate. Banks providing lines of credit are compensated through balances or fees. Balance requirements are based on terms acceptable to the banks and, where specified, are based on 10% of the line or 15% of the amount borrowed, whichever is greater. Commitment fees on lines of credit vary between 1/8 and 1/4 of 1%.

Contra	Shares	Shares Outstanding	Par	Current Call Price			creases in
Series	Authorized	December 31, 1988	Value	Per Share		ption P	
48	40,000	39,980	\$100	\$104.25	No sc	heduled	decreases.
4.40%	75,000	75,000	100	102.00			
4.58%	100,000	99,990	100	101.00	п.		
4.60%	40,000	39,997	100	103.25			
4.75%	80,000	80,000	100	102.00	U		н
7.40%	300,000	300,000	100	103.22	\$102.	48 afte	r August 15, 1992.
7.76%	500,000	500,000	100	104.92	\$102.	98 afte	r February 15, 1989 and \$102.21 uary 15, 1994.
8.80%	200,000	200,000	100	101.00			decreases.

# (6) CUMULATIVE PREFERRED STOCK WITHOUT SINKING FUNDS

## (7) CUMULATIVE PREFERRED STOCK WITH SINKING FUNDS

Series	Shares Authorized	Shares Outstanding December 31, 1988	Par Value	Annual Sinking Mandatory	Fund Requirements Optional	Annual Sinking Fund Date
7.08%	500,000	500,000	\$100	25,000 shares	25,000 shares	November 15, beginning in 1992
7,84%	500,000	500,000	100	100,000 shares	100,000 shares	November 15, beginning in 1993

The Cumulative Preferred Stock with Sinking Funds is redeemable for the mandatory and optional sinking funds at the sinking fund redemption price of \$100 per share. The aggregate amount of the annual mandatory sinking fund requirements during the next five years is \$2.5 million in 1992 and \$12.5 million in 1993.

The preferred stock may also be redeemed at the option of the Company as follows:

	Current Redemption																
Series	Price per Share				Sc	hedule	d Decreas	ses in	Redempti	on P	rice						-
7.08%	\$107.08	\$104.72	after	November	15,	1991,	\$102.36	after	November	15,	1996,	\$100	.00	after	November	15,	2001
7.84%	\$107,84	\$103,92	after	November	15,	1992,	\$101,96	after	November	15,	1993,	\$100	00	after	November	15,	1994

# (8) NUCLEAR OPERATIONS

Jointly Owned Plant-The Company's 90% ownership share in the Crystal River nuclear unit as of December 31, 1988, amounted to \$516.0 million of utility plant in service, \$24.3 million of construction work in progress, \$90.3 million of unamortized nuclear fuel and \$182.6 million of accumulated depreciation, which includes \$42.9 million of accumulated provisions for decommissioning costs. Each participant provides for its own financing. The Company's share of the operating costs is included in the appropriate expense captions in the statements of income.

Plant Decommissioning Costs-The Company's nuclear plant depreciation rates include a provision for future decommissioning costs which are recoverable through rates charged to customers. The Company is placing its collections in a funded reserve. The recovery from customers plus interest earned on the funded amounts provides coverage toward the Company's share of the future dismantling, removal and land restoration costs. The Company has a license to operate the nuclear unit through December 3, 2016 and contemplates decommissioning beginning at that time. The FPSC and the FERC have approved an increase in annual decommissioning expense from \$5.4 million to \$9.9 million beginning in 1989.

Fuel Disposal Costs-The Company has entered into a contract with the Department of Energy (DOE) for the transportation and disposal of spent nuclear fuel. Disposal costs for nuclear fuel consumed are being collected from customers at a rate of \$.001 per net kilowatt-hour through the fuel adjustment clause and are paid to the DOE quarterly. The Company is currently storing spent nuclear fuel on site and has sufficient storage capacity in place or under construction for fuel burned through the year 2009.

Plant Refueling Outages-The Company accrues a reserve for maintenance and refueling expenses anticipated to be incurred during scheduled nuclear plant refueling outages. The next outage is scheduled for ten weeks beginning in March 1990 and is presently estimated to cost \$22 million.

Insurance-The Price-Anderson Act currently limits the liability of an owner of a nuclear power plant for a single nuclear incident to \$7.2 billion. The Company has purchased the maximum available commercial insurance of \$160 million with the balance provided by indemnity agreements with the Nuclear Regulatory Commission. In the event of a nuclear incident at any U.S. nuclear power plant, the Company could be assessed up to \$63 million per incident, with a maximum assessment of \$10 million per year. In addition to this liability insurance, the Company carries extra expense insurance with Nuclear Electric Insurance, Ltd. (NEIL) to cover the cost of replacement power during prolonged outages of the nuclear unit. Under this policy, the Company is subject to a retrospective premium assessment of up to \$3.2 million in any year in which NEIL losses exceed its accumulated funds.

The Company currently carries approximately \$1.3 billion in property insurance provided through several different policies. One of these policies, which is also underwritten by NEIL, provides \$825 million of excess coverage. Under this policy, the Company is subject to a retrospective premium assessment of up to \$7.6 million in any policy year in which losses exceed funds available to NEIL.

# FLORIDA POWER CORPORATION Notes to Financial Statements

# (9) RATES AND REGULATION

Retail Rates-Effective January 1, 1988 the FPSC approved a settlement with the Company to reduce base rates by approximately \$121.5 million. The reduction included about \$70.0 million resulting from lower income tax rates. The settlement replaced billing credits totaling \$55.7 million that retail customers received in 1987. In addition, the Company agreed to a one-time refund of \$18.5 million in 1988 for "unprotected" deferred income taxes. The settlement reduced revenues for 1988 by \$94 million as compared to 1987.

In December 1988, the FPSC approved a \$17.3 million increase in base rates effective January 1, 1989. This increase in base rates includes an additional \$10.7 million to cover increases in depreciation and nuclear decommissioning expenses and \$6.6 million related to "unprotected" deferred income taxes. The adjustment for deferred income taxes results from substituting an \$11.9 million additional refund in 1989 for the \$18.5 million refund made in 1988.

Wholesale Rates-The Company gave reductions of \$5.6 million in 1988 and \$3.3 million in 1987 to its wholesale customers to provide rate treatment comparable to the retail rate settlements. For 1989, the Company plans to file an additional rate change for wholesale customers that will be comparable to the 1989 retail rate treatment.

# (10) COMMITMENTS AND CONTINGENCIES

Construction Program-Substantial commitments have been made in connection with the Company's construction program, which is presently estimated to result in construction expenditures in 1989 of \$252.8 million for electric plant and nuclear fuel.

Fuel and Purchased Power Commitments-To supply a portion of the fuel requirements of its generating plants, the Company has entered into various long-term commitments for the procurement of fossil and nuclear fuels. In most cases, such contracts contain provisions for price escalation, minimum purchase levels and other financial commitments. Additional commitments will be required in the future to supply the Company's fuel needs.

The Company also has entered into a long-term purchased power contract for 400,000 kilowatts of power with The Southern Company that is scheduled to begin as early as 1993 and terminate in 2010.

Regulatory Hearing-In December 1988, the FPSC began hearings to consider contentions of the Company's largest industrial customer and others that certain procurement and transportation activities by Electric Fuels were imprudent. The customer alleges that these activities resulted in higher fuel costs totaling \$129 million, including interest since January 1, 1984. Management disagrees with this claim and believes that the testimony presented by the Company supports the prudence of the activities and the reasonableness of the coal and transportation costs. A decision by the FPSC is anticipated in mid-1989.

## FLORIDA POWER CORPORATION Notes to Financial Statements

# (11) TRANSACTIONS WITH RELATED PARTIES

The Company purchases all of its coal requirements from Electric Fuels, a wholly owned subsidiary of Florida Progress Corporation. The amount of coal purchased for 1988, 1987 and 1986 was \$307.1 million, \$310.3 million and \$300.2 million, respectively. The amount payable to Electric Fuels for coal purchases at December 31, 1988 and 1987 was \$26.6 million and \$16.7 million, respectively.

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

-	Item	Total	Electric
ine	1.44	(h)	102
10.	(4)	(b)	(c)
1	UTILITY PLANT	1	
2	In Service	and the second second	
3	Plant in Service (Classified)	3,960,750,159	3,960,750,15
4	Property Under Capital Leases	44,322	44,32
5	Plant Purchased or Sold	723,375	723,37
6	Completed Construction not Classified	0	
7	Experimental Plant Unclassified	0	
8	TOTAL (Enter Total of lines 3 thru 7)	3,961,517,856	3,961,517,85
9	Leased to Others	0	
10	Held for Future Use	51,765,689	51,765,68
11	Construction Work in Progress	78,923,894	78,923,89
	Acquisition Adjustments	0	
13	2012년 1월21년 1월21년 1월21년 1월 2012년 1월 201	4,092,207,439	4,092,207,43
14	Accum. Prov. for Depr., Amort., & Depl.	1,252,416,988	1,252,416,98
15	2 2 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	2,839,790,451	2,839,790,45
16	DETAIL OF ACCUMULATED PROVISIONS FOR		
	DEPRECIATION, AMORTIZATION AND DEPLETION		
17	In Service:	i i	
18		oj	
19		1,251,557,977	1,251,557,97
20	Amort. of Underground Storage Land and Land Rights	0	and family
21	김 사람이 가는 것은 것이지는 것이 같은 것이 없었다. 그 소리가 가지 않는 것이 가슴이 많다. 그는 것이 가슴이 많다. 것이 많은 것이 없는 것이 없다. 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다. 것이 없는 것 않는 것이 않는 것이 않는 것이 않는 것이 않는 것이 않는 것이 없는 것이 않는 것이 없 않이 않이 않이 않이 않이 않이 않이 않는 것이 않이 않이 않는 것이 않이 않이 않이 않 않이 않	859,011	859,01
22	지방 이 가격 집에 지금을 가지는 것 같아. 많이 많이 많이 많이 많이 많다. 이 것 같은 것이 많이 많이 많다. 것 같아. 그는 것 같아. 그는 것 같아. 나는 것 않아. 나는 것 같아. 나는 것 같아. 나는 것 않아. 나는 나는 것 않아. 나는	1,252,416,988	1,252,416,98
	Leased to Others		1910311311
24		0	
25		0	
26	전 같은 것 않아야 해야 할 수 있다. 이 관련에서 가지는 것 같아요. 그렇게 다니는 것이 같아요. 그 말에 들어나 가지 않아요. 이 말을 하는 것이 같아요. 가지 않아요. 이 말을 하는 것이 같아요.	0 ]	
	Held for Future Use		
28	Depreciation	0	
29	Amortization	0	
30		0	
	Abandonment of Leases (Natural Gas)		
	Amort. of Plant Acquisition Adj.	0	,
33	TOTAL Accumulated Provisions (Should agree with line 14	× 1	
33	above)(Enter Total of Lines 22, 26, 30, 31, and 32)	1,252,416,988	1,252,416,98

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

Line	Common	Other (Specify)	Other (Specify)	Other (specify)	Gas
No.	(h)	(g)	(f)	(e)	(d)
11	101010-10	L L		1	1
1		1		1	
1		1		1	1
1.1		1	1	1	
1		1	1	1	1
1		1		1	- 9
1.1		1	NOT		
1		1	1.	1	
11		1	APPLICABLE	1	
1 1		1		1	1
195-13		D		1	14
1 2		U 10		1	
1 1		1	1	F	1
1 1		1			
11		1		1	
1 2					
1		i i	i i	i i	
1 1		i i		i i	
1 1		Î.		Ê	1
1 2		1	1	i.	
1 4		n n n	í	Î.	
1 3		i i i	1	A.	1
1 2			i 1	1	
1 3		1 I-		1	
1 1			0	E.	11
1 3					11
1 3		1		1	
14 19		1		1	1
1 3					
1 3		P.		1	
1 3			1	1	1
1 3		1			

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

1. Report below the costs incurred for nuclear fuel materials in process of labrication, on hand, in reactor, and in cooling; owned by the respondent. statement showing the amount of nuclear fuel leased, the quantity used and quantity on hand, and the costs incurred under such leasing arrangements.

2. If the nuclear fuel stock is obtained under leasing arrangements, attach a

			Changes During Year
Line No.	Description of Item (a)	Balance  Beginning of Year   (b)	   Additions   (c)
	Nuclear Fuel in Process of Refinement, Conversion Enrichment & Fabrication (120.1)	11,061,159	11,628,107
2 3 4 5	Fabrication Nuclear Materials Allowance for Funds Used during Construction Other Overhead Construction Costs	929,740	1,334,267
6	SUBTOTAL (Enter Total of lines 1 thru 5)	11,990,899	12,962,374
7 8 9	Nuclear Fuel Materials and Assemblies In Stock (120.2) In Reactor (120.3)	61,662,228 110,632,355	     64,590,499
10 11 12	   SUBTOTAL (Enter Total of lines 8 and 9)  Spent Nuclear Fuel (120.4)  Nuclear Fuel Under Capital Leases (120.6)	172,294,583 73,052,709	64,590,499 46,645,328
13	(Less) Accum. Prov. for Amortization of Nuclear Fuel Assemblies (120.5)	149,322,278	
14	TOTAJ. Nuclear Fuel Stock (Enter Total lines 6 & 10 thru 12 less line 13)	108,015,913	124,198,201
15	  Estimated Net Salvage Value of Nuclear   Materials in line 9		
16	Estimated Net Salvage Value of Nuclear Materials in line 11		l.
17	Estimated Net Salvage Value of Nuclear Materials in Chemical Processing		
18	Nuclear Materials Held for Sale (157)		i
19	Uranium	1	I.
20	Plutonium	[	I.
21 22	Other TOTAL Nuclear Materials Held for Sale (Enter Total of lines 19, 20 and 21)		

NUCLEAR FUEL MATERIALS (Accounts 120.1 through 120.6 and 175) (Continued)

1.	Changes During the Year					
Balance End of Year Lin (f) No	Other Reduction (Explain in a footnote) (e) *	Amortization (d)				
22,689.266 2 2,264,007 4						
24,953,273 6 7 0 8 128,577,526 9	61,662,228 46,645,328	·····				
128,577,526 10 116,769,766 11 12 180,028,412	108,307,556 2,928,271	30,706,134				
90,272,153	111,235,827	30,706,134				
15   16   17   18   19   20   21   22						

\* SEE PAGE 450 FOR FOOTNOTES

#### ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, and 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 (Clossified), this page and the next include Acct 102, Electric Plant Purchased or Sold; Account 103, Experimental Electric 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.

5. 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 prior year of unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

		Balance at	
ine	Account	Beginning of Year	Additions
10.1	(a)	(b)	(c)
11	1. INTANGIBLE PLANT	1	
2 103	301) Organization	0	(
3 1(3	302) Franchises and Consents	0	
4 103	303) Miscellaneous Intangible Plant	0	
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and4)	0	
6	2. PRODUCTION PLANT		
71	A. Steam Production Plant	11-	
8 10	310) Land and Land Rights	5,930,946	832,11
910	311) Structures and Improvements	258,894,183	1,783,14
100 C 100 C	312) Boiler Plant Equipment	688,693,804	4,294,60
ALC: 12.1	313) Engines and Engine-Driven Generators	0	
100	314) Turbogenerator Units	347,255,294	3,435,66
10.000	315) Accessory Electric Equipment	126,538,208	(578,22
100 B.M.	316) Misc. Power Plant Equipment	10,587,920	1,684,57
15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)	1,437,900,355	11,451,87
16	B. Nuclear Production Plant	, (c. )	
1.	320) Land and Land Rights	50,994	
100 C	321) Structures and Improvements	150,879,630	12,680,66
ALC: 1952	322) Reactor Plant Equipment	158,007,493	7,059,82
ALC: 1 1	323) Turbogenerator Units	76,005,622	325,06
	324) Accessory Electric Equipment	99,571,839	1,267,25
10 J 18 C	325) Misc. Power Plant Equipment	9,292,306	2,707,44
	TOTAL Nuclear Production Plant (Enter Total of Lines 17 thru 22)	493,807,884	24,040,25
24 1	C. Hydraulic Production Plant		a 4 2 4 0 4 4 2
	330) Land and Land Rights	0	
26 103		0 1	
12.1	332) Reservoirs, Dams, and Waterways	0 1	
S.2. (2.1.)	333) Water Wheels, Turbines, and Generators	0 j	
100 B.D.C.	334) Accessory Electric Equipment	0	
30 10	335) Misc. Power Plant Equipment	0	
	336) Roads, Railroads, and Bridges	o i	
- C - C - C - C - C - C - C - C - C - C	TOTAL Hydraulic Production Plant (Enter Total of Lines 25 thru 31)	0	
33 1	D. Other Production Plant		
34 1(3	340) Land and Land Rights	2,082,320	1
	341) Structures and Improvements	8,016,321	21,94
201 A. 1	342) Fuel Holders, Products, and Accessories	10,994,838	· · · · ·
	343) Prime Movers	69,808,707	(1,61
38 1(3		19,853,384	232,57
	345) Accessory Electric Equipment	10,501,301	1,60

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

6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications. 7. For Account 399, state the nature and use of plant included in this account and if substantial in amount, submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages.

8. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also the date of such filing.

Retirements (d)	Adjustments ( (e) (	Transfers   (f)	Balance at End of Year (g)		   Line   No.
1	1	1			1
0	0	0	0	(301)	1
0	0	0 ]	0	(302)	1
0	0	0	0	(303)	1
0	0	0	0		Î.
1	0	1		I	1
	- L'	1		1	1
37,656	0	0	6,725,401	(310)	Ĩ.
126,762	0	0	260,550,569	(311)	Î -
1,900,956	0	0 [	691,087,452	(312)	1 1
0	0	0	0	(313)	1 1
2,040,263	0	0	348,650,692	(314)	Î 1
51,890	(315)	0	125,907,781	(315)	1 1
292,004	315	229	11,981,034	(316)	1
4,449,531	0	229	1,444,902,929	1	Ì i
	i.	100		1	Î d
0	0	0	50,994	(320)	Î d
249,396	0	0	163, 310, 898	(321)	i d
1,418,275	0 ]	1,324,888	164,973,931	(322)	1 0
146,327	0	(1,239,091)	74,945,264	(323)	1 2
3,734	0	0	100,835,362	(324)	1 2
75,476	0	(85,797)	11,838,479	(325)	1 1
1,893,208	0	0 [	515,954,928		1 3
200	1			1	1 2
0	0	0 [	0	(330)	1 2
0	0	0 [	0	(331)	1 2
0	ΟÌ	0	0	(332)	1 2
0	0	0	0	(333)	1 2
0 1	0	0	0	(334)	1 2
0	0	0	0	(335)	3
0 ]	0	0	0	(336)	3
0	0	0	0		3
- L.		- L. I			3
0	0	0	2,082,320	(340)	3
1,004	0	784,229	8,821,493	(341)	3
0	0	1,380,411	12,375,249		3
0	0	6,550,216	76,357,307	and the second second	3
163,029	0	4,479,816	24,402,743		
0	0	2,322,304	12,825,211	(345)	1 3

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

		Balance at	
ine	Account	Beginning of Year	Additions
0.	(a)	(b)	(c)
40	(346) Misc. Power Plant Equipment	729,033	21,78
41	TOTAL Other Production Plant (Enter Total of Lines 34 thru 40)	121,985,904	276,29
2	TOTAL Production Plant (Enter Total of Lines 15, 23, 32, and 41)	2,053,694,143	35,768,4
3	3. TRANSMISSION PLANT		
4	(350) Land and Land Rights	27,925,589	1,843,8
5	(352) Structures and Improvements	11,603,046	708,2
6	(353) Station Equipment	203,508,914	11,967,4
7	(354) Towers and Fixtures	68,744,907	
8	(355) Poles and Fixtures	90,074,815	10,490,9
9	(356) Overhead Conductors and Devices	113,246,385	5,111,0
0	(357) Underground Conduit	6,885,313	
1	(358) Underground Conductors and Devices	9,055,649	
2	(359) Roads and Trails	1,678,750	
3	TOTAL Transmission Plant (Enter Total of lines 44 thru 52)	532,723,368	30,121,4
4	4. DISTRIBUTION PLANT		
5	(360) Land and Land Rights	4,473,314	809,6
6	(361) Structures and Improvements	8,647,384	1,103,7
57	(362) Station Equipment	159,467,821	13,873,9
58	(363) Storage Battery Equipment	0	
19	(364) Poles, Towers, and Fixtures	154,703,525	13,099,8
0	(365) Overhead Conductors and Devices	147,533,573	17,778,4
51	(366) Underground Conduit	36,722,909	2,806,5
52	(367) Underground Conductors and Devices	76,033,342	10,944,4
53	(368) Line Transformers	205,412,644	13,531,0
54	(369) Services	127,585,877	12,132,7
55	(370) Meters	71,029,359	7,095,1
56	(371) Installations on Customer Premises	2,171,916	348,6
57	(372) Leased Property on Customer Premises	0	
58	(373) Street Lighting and Signal Systems	69,360,705	9,801,4
59 70	TOTAL Distribution Plant (Enter Total of lines 55 thru 68) 5. GENERAL PLANT	1,063,142,369	103,325,7
71	(389) Land and Land Rights	2,853,268	1,349,2
72	(390) Structures and Improvements	41,635,528	4,779,3
73	(391) Office Furniture and Equipment	18,276,199	1,221,0
14	(392) Transportation Equipment	47, 190, 982	7,054,5
	(393) Stores Equipment	1,799,066	180,4
	(394) Tools, Shop and Garage Equipment	6,014,137	685,3
7	(395) Laboratory Equipment	3,248,502	383,3
8	(396) Power Operated Equipment	1,837,003	
9	(397) Communication Equipment	17,748,011	4,241,3
0	(398) Miscellaneous Equipment	2,247,185	122,9
1	SUBTOTAL (Enter Total of Lines 71 thru 80)	142,849,881	20,017,8
12	(399) Other Tangible Property	0	
33	TOTAL General Plant (Enter Total of lines 81 and 82)	142,849,881	20,017,8
34	TOTAL (Accounts 101 and 106)	3,792,409,761	189,233,4
	(102) Electric Plant Purchased (See Instr. 8)	678,993	
1	(Less) (102) Electric Plant Sold (See Instr. 8)	23,582	
87	(103) Experimental Plant Unclassified	0	
88	TOTAL Electric Plant in Service	3,793,112,336	189,233,44

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

Retirements	Adjustments	Transfers	Balance at End of Year		   Lin
(d)	(e)	(f)	(g)		No
12,598	0	99,108	837,331	(346)	1
176,631	0	15,616,084	137,701,654		1
6,519,370	0	15,616,313	2,098,559,511	È I	i i
	0.0		100 000 000		[-]
12,266	0	20,553	29,777,729	(350)	1
4,296	0	(9,360)	12,297,655	(352)	(-)
1,127,706	0	(19,961)]	214,328,651	(353)	
	0	0 1	68,744,907	(354)	1
710,543	0	0	99,855,211	(355)	
295,078	0	0	118,062,326	(356)	
0	0	0	6,885,313	(357)	1
0	0	0	9,055,649	(358)	
2 1/0 890 1	0	0	1,678,750	(359)	
2,149,889	0	(8,768)	560,686,191		1
0 1	0	0 1	5,282,931	(360)	1
12,592	0	34,644	9,773,198	(361)	
1,278,803	0	391,685	172,454,696	(362)	1
0	0 1	0 1	0	(363)	1
3,067,333	0	0 1	164,736,000	(364)	(
2,397,230	0	(51,747)]	162,863,022	(365)	11.3
66,787	0	0 ]	39,462,706	(366)	Ê S
435,772	0 ]	73,579	86,615,626	(367)	1
7,332,987	0	(516)	211,610,233	(368)	i l
1,350,034	0	0 [	138,368,629	(369)	È s
1,995,257	0	(34,740)	76,094,488	(370)	1 3
34,721	0	47,638	2,533,435	(371)	1 3
0	0	0 {	0	(372)	1
6,044,329	0	(21,832)	73,095,985	(373)	1
24,015,845	0	438,711	1,142,890,949	1	1
	2.1	-1		Lange -	1
0	0	0	4,202,564	(389)	1
381,204	0	(6,158)	46,027,544	(390)	1
396,982	0	(229)	19,100,066	(391)	1
2,404,479	(12, 118)	13,541	51,842,507	(392)	1
11,049	0	(14,103)	1,954,352	(393)	1
338,057	0	7,154	6,368,627	(394)	
22,810	0	0	3,609,086	(395)	0
112,108	0	6,949	1,731,844	(396)	1
449,364   88,855	0   0	0	21,539,964 2,281,276	(397)	
4,204,908	(12,118)	7,154	158,657,830	(398)	
0	0	0	0	(399)	1
4,204,908	(12, 118)	7,154	158,657,830	(Sur	
36,890,012	(12,118)	16,053,410	3,960,794,481	i	i
0	44,660	(278)	723,375	(102)	1
0	0	(23,582)	0		1
0	0	0	0	(103)	i
36,890,012	32,542	16,029,550	3,961,517,856	1	1

#### ELECTRIC PLANT LEASED TO OTHERS (Account 104)

2. In column (c) give the date of Commission authorization

1. Report below the information called for concerning electric

ine	Name of Lessee    (Designate associated companies    with an asterisk)	Description of Property Leased	Commission   Authorization	Expiration Date of Lease	Balance at   End of Year
0.	(a)	(b)	(c)	(d)	(e)
1	1		1		1
2			i i		
3	in the second second		1		
4	NONE				1
5					
6					
7					
0			0		
10			i i		
11	i da		i i		
12	1				
13	[ ]		1 4		
14			1 1		
15 16					
17	1				
18			i i		
19	1 4		ki – L		
20	1				
21	1				
22 23					
24			1		
25	i i		i i		
26	in the state		1 1		
27	L		년 - 년		
28	1				
29					
30 31			3		
32	1		i i		1 - C
33	i de		1 1		1
34	10		1 1		
35	1				
36 37					
38					
39	i î		i i		f
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42					
4					
5	1				Ê
6	i i		1		
47	Í.		i i		

#### 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)
11	LAND AND RIGHTS:		1	
21	GENERAL OFFICE COMPLEX	04/82	01/91	571,67
3 1	PERRY, CROSS CITY - DUNNELLON	10/87	12/95	1,256,50
4	AVON PARK PLANT	03/84	01/91	67,20
51	OTHER SITES GROUPED (2 PROPERTIES)	VARIOUS	VARIOUS	89,52
61		1	1	
71		1	1	
8		Ť	1	
91			1	
10	TOTAL LAND AND RIGHTS	1	1	1,984,905
11 ]		0	1	
12		1	1	
13			1 1	
14			1 1	
15			1	
16			1	
17			1	
18				
19	ATHER DRODERTY.			
	AVON PARK PLANT	01/84	01/91	8,342,172
21   22	AVON PARK PLANI AVON PARK PEAKERS	01/84	01/91	5,400,237
23 1	BARTOW PEAKERS	1 10/84	01/89	4,139,973
24 1		10/84	01/90	11,996,496
25	PORT ST. JOE PEAKER	01/84	01/91	1,641,133
26	RIO PINAR PEAKER	01/84	01/91	1,632,129
27	TURNER PEAKERS	01/84	01/90	16,628,640
28	Foundary Fernderic		1	
29			i i	
30		1	1 1	
31		4.	1 1	
32	TOTAL OTHER PROPERTY	i	i i	49,780,780
33 1		i	î i	
34		3	1 i	
35		1	1	
36		1	1	
37		4	9 Q	
38			1	
39 ]				
40			1	
41			1	
42			1	
43   44		]		
	TOTAL ACCOUNT 105			51,765,68

CONSTRUCTION WORK IN PROGRESS-ELECTRIC (Account 107)

Development, and Demonstration (see Account 107 of the
Uniform System of Accounts).
<ol> <li>Minor projects (5% of the Balance End of the Year for Acct 107 or \$100,000, whichever is less) may be grouped.</li> </ol>

Line	Description of Project	Construction Work in Progress-Electric (Account 107) (b)
40.	(a)	(b)
11		T
	PAGES 216A THROUGH 216Y	78,923,894
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29		1
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31		N.
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33		
34   35		
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37		
38		
39		6
40		1
41	•••••••••••••••••••••••••••••••••••••••	
42   TOTAL		78,923,894

CR 3 PAN TILT 200M CAMERA-4 CR 3 PERIMETER INTRUSION DETECTION CR#3-CNTL RM MODIFICATIONS CR 3 SPARE TRANSFORMER CR 3 MULTIPLEXER UPGRADE CR 43 REACTOR TRIP SYSTEM CR3-DEDICATED EFW TANK CR 43 * SPENT FUEL RACKS CR#3 REP SEQUENCE EVENT RECORDER CR 43 CALIBRATION LABADO CR 43 CALIBRATION LABADO CR 43 CALIBRATION LABADO CR 3 GANCUP FEEDER CR 3 CAMUTER UPGRADE CR 3 CALIBRATION LABADO CR 3 BACKUP FEEDER CR 3 CALIBRATION LABADO CR 3 BACKUP FEEDER CR 3 COMPUTER UPGRADE CR 3 REACTOR PROTECTION SYS CR 3 LET DOWN COOLERS A&B CR 3 ANALYZER SYS MARBT-03-03-01 CR 3 DISSOLVED GASES IN PRIMARY CR NO MAIN CONDENSER TUBE REPLACEMEN CR 3 DISSOLVED GASES IN PRIMARY CR NO MAIN CONDENSER TUBE REPLACEMEN CR 3 ADOITION OF CONVEYOR SYS CR 3 ADOITION OF CONVEYOR SYS CR 3 ADOITION OF CONVEYOR SYS CR 3 MINOR CAPITAL FOR OUALITY CR 3 ADOITION OF CONVEYOR SYS CR 3 ADDITION OF CONVEYOR SYS CR 3 MINOR CAPITAL FOR OUALITY CR 3 MINOR CAPITAL FOR OUALITY CR 3 MAINT ACT CNTL SYS PHASE 1 CR 3 MINOR CAPITAL SERVICE BATTERY CR 3 MINOR CAP FOR MAT CR 3 MISC MINOR CAP FOR M	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
CR 3 PAN THET 200M CAMERA-4	670		256 856
CR 3 PERIMETER INTRUSION DETECTION	214		1 961 473
CR#3-CNTL RM MODIFICATIONS	3 995 892		3 290
CR 3 SPARE TRANSFORMER	735,205		11.331-
CR 3 MULTIPLEXER UPGRADE	923 662		280 315
CR #3 REACTOR TRIP SYSTEM	126.892		296,921
CR3-DEDICATED EFW TANK	2,750,970		127.589
CR #3 - SPENT FUEL RACKS	639,746		4,578,609
CR#3 REP SEQUENCE EVENT RECORDER	217.794		105.481
CR 3-REG GUIDE 1.97 MODIFICATIONS	4,478,597		247.659
CR#3 UPG PIPE SUPPORT REDESIGN	976.767		813,433
CR #3 TRAINING SIMULATOR			5.167.711
CR #3 EXP CONTROL ROOM	155,950		76.573
CR 3 PASS COOLER MOD	4,089-		37.689-
CR # 3 CALIBRATION LAB ADD	12,348		72.527-
CR 3 BACKUP FEEDER	151,994		791-
CR 3 COMPUTER UPGRADE	660.057		385,943
CR 3 REACTOR PROTECTION SYS	62,211		345.722
CR 3 LET DOWN COOLERS A&B	100,988		142,805-
CR 3 ANALYZER SYS MAR87-03-03-01	27,176		15.094
CR 3 ELECTRICAL GENERATOR PROJECT	3.819.938		5,899,852
CK 3 MESTEX WAREHOUSE IMP PHASE II	17,269		15,598
CR3 3RD LEIDOWN COULER STS	175 767		620,408-
CR N REPL FREUN DRY CLEANING MACH	123.767		13,417-
CO NO MATH CONDENSED THRE DEDI ACEMEN	17 229 995		6 947 005
CR 3 REACTOR VESSEL INDICATION SYS	74 119		605 320
CR 3 ADDITION OF CONVEYOR SYS	26 895		5 745-
CR3 CAP FOR OPER (PFM)	162.715		34,430
CR3 RADIOLOGICAL DATA MANG PROJECT	754, 172		412,868
CR 3 MINOR CAPITAL FOR QUALITY	63,807		2.067-
CR3 EDG LOAD REDUCTION	489,970		998,515
CR 3 WIND BARRIER AT RE EQPT HATCH			49,500
GR3 FIRE WALLS B/T MAIN STEP UP TRAN	ISF		117,000
CR 3 MAINT ACT CNTL SYS PHASE 1	375,040		15.040-
CR 3 HELPER COOLING TOWERS 1283	398,039		75,177,961
CR COAL PLANT 5 SERVICE BATTERY			165,200
CR 3 MISC MINOR CAP FOR ENG	11,177		3,853
CR3 MISC MINOR CAP FOR MAT	20,491		6,721-
CR3 FUEL HANDLING EOPT UPGRADE	203,944		2,339,156
CR3 EDG UPGRADE	52		2,373,648
ADD AUXILIARY FEED WATER PUMP	59,139		2.379.461
CR3 MSSRV POS IND & PRESS HTR STATUS	75,184		314,166
	414 700		
CH 3 RCP MECHANICAL SEAL REPL	414,723		2,485,791

CR 3 ULTIMATE HEAT SINK CR3 TOOL CNTL PROJECT CR3 EXAM BANK CR 50 CIRCULATING WATER FLOW RED CR3 CONF MANAGEMENT INF SYS CR3 INTERMEDIATE BLDG MONITORING CR 3 STATION BLACKOUT EMERGENCY-REMOVE & INSTALL RCP1A SHAFT CR FISH HATCHERY ANCLOTE TARGETED CHLORINATION PLANT PERF EQPT FOR DYE TEST PLANT PERFORMANCE LAB EOUIPMENT BARTOW UNIT #3 REP BURNER BARTOW WATER CHEM MONITORING REOPEN BARTOW WATER CHEM MONITORING REOPEN BARTOW REPL UNITS 1/2/3 CONTROLS BARTOW MEEV EXPANSION JOINTS BARTOW MEEV EXPANSION JOINTS BARTOW MISC TOOLS & EOPT ANCLOTE BRANDON STEAM SEAL SYS MAINT & PROO TOOLS & EOPT ANCLOTE BRANDON STEAM SEAL SYS MAINT & PROO TOOLS & EOPT ANCLOTE BRANDON STEAM SEAL SYS MAINT & PROO TOOLS & EOPT ANCLOTE WHSE ROOF REPL HIGGINS DIESEL FUEL TANK ANCLOTE WHSE ROOF REPL HIGGINS REPL ROTATING & STAT BUCKETS HIGGINS REPL NIT 1 GENERATOR ROTOR HIGGINS REPL OUNIT 1 GENERATOR ROTOR HIGGINS REPL OUNIT 1 GENERATOR ROTOR HIGGINS TURBINE SUPERVISORY INSTRU ANCLOTE BOILER FEEDWATER PUMPS HIGGINS TURBINE SUPERVISORY INSTRU ANCLOTE BOILER FEEDWATER PUMPS HIGGINS TURBINE SUPERVISORY INSTRU ANCLOTE GASOLINE STORAGE TANK BARTOW FIRE PROTECTION ANCLOTE GASOLINE STORAGE TANK BARTOW FERL DUCT TO STACK UNIT1 BARTOW HEATER BASKET REPL UNIT 2 BARTOW HEATER BASKET REPL UNIT 2 BARTOW HEATER BASKET REPL UNIT 3 BARTOW HEATER BASKET REPL UNIT 3	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE	
CR 3 ULTIMATE HEAT SINK	225, 187		88.013	
CR3 TODL CNTL PROJECT	1311812		35,100	
CR3 EXAM BANK	72,834		12.666	
CR 50 CIRCULATING WATER FLOW RED	23,796		1,266.204	
CR3 CONF MANAGEMENT INF SYS	294,974		803,776	
CR3 INTERMEDIATE BLDG MONITORING			692.817	
CR 3 STATION BLACKOUT			676.800	
EMERGENCY-REMOVE & INSTALL RCP 1A SHAFT	7,658		7.658-	
CR FISH HATCHERY	59.101		3,440,899	
ANCLOTE TARGETED CHLORINATION			212,000	
PLANT PERF EQPT FOR DYE TEST			12,071	
PLANT PERFORMANCE LAB EQUIPMENT			4,050	
BARTOW UNIT #3 REP BURNER	312,050		12.904-	
BARTOW EXTRACTION STEAM LINE	25,238		109.762	
BARTOW WATER CHEM MONITORING	254,109		457,641	
REDPEN	13,786		59,896	
BARTOW #6 FEEDWATER HEATER REPL	31,695		364,605	
BARTOW REPL UNITS 1/2/3 CONTROLS	138,837		7,661,163	
BARTOW REPL EXPANSION JOINTS	2,959		27.041	
BARTOW MISC TOOLS & EOPT	4,624		5,376	
ANCLOTE BRANDON STEAM SEAL	109,164		10.764-	
SYS MAINT & PROD TOOLS & EQPT	22,434		2,466	
ANCLOTE DRUM LEVEL MONITORING	62,451		29,549	
BARTOW DIESEL FUEL TANK	11,975		1,975-	
ANCLOTE WHSE ROOF REPL	44.155		9,845	
HIGGINS DIESEL FUEL TANK	2.446		554	
ANCLOTE GEN FIELO BREAKER	8,144		144-	
HIGGINS REPL ROTATING & STAT BUCKETS	5.000		250,000	
HIGGINS REPL A/C UNIT	2,376		624	
ANCLOTE SYS ENV MONITORING EQPT	3,208		642	
ANCLOTE REPL UNIT I GENERATOR ROTOR	1.757,643		107,643-	
HIGGINS REPL OZ EQPT	212 222		3,500	
ANCLOTE BOILER FEEDWATER PUMPS	312,389		44,389-	
HIGGINS TURBINE SUPERVISORY INSTRU	14,584		38,416	
ANCLOTE TEMP RECORDER	4,597		3,803	
BARTOW FIRE PROTECTION	11,425		1,725-	
ANCLOTE GASOLINE STORAGE TANK	667		25,913	
BARTOW REPL DUCT TO STACK UNIT	9,890		1,590-	
BARTOW DUCT TO STACK JOINT UNIT2	23,367		4,867-	
BARTOW HEATER BASKET REPL UNIT 2			65,000	
BARTOW HEATER BASKET REPL UNIT 3	2 422		60,000	
BARTOW HEAT RATE DATA ACO SYS	2,636		16,389	
BARTOW WOMENS LOCKER ROOM	3.753		46.247	
ANCLOTE CEN ETELO CO DELAVE	0.770		92,800	
ANGEOIC GEN FICLD GU RELATS	01113		1,421	

DESCRIPTION OF PROJECT BARTOW REPL HSE SVS TRANSFORMER EMERGENCY BARTOW FEEDWATER PUMP MOTOR UNIT 2 ANCLOTE REPL STAGE BLDS ON FEED PUMP EMERGENCY ANCLOTE SCISSOR LIFT HIGGINS 1/2&3 SMCKE INDICATORS HIGGINS TEMPERATURE RECORDER CR SO REPL A/C IN LKR TRL #3015 BARTOW 1&2 NEUTRAL TRANSFORMERS CR NO BEAD MOVER SVS CR NO BEAD MOVER SVS CR NO BEP RATATING ASSEMBLY MOD CR SO REPL STEAM CLEANERS CR SO REPL STOVE & REFRIGERATOR CR SITE MISC TOOLS & TEST NOT CR SITE MISC TOOLS & TEST NOT CR SITE RAIL CAR SHAKER CR SITE NORTH YARO LIGHTING CR SITE MAINT SHOP OH CRANE CR SO BOILER CNTLS & COMPUTER REPL CR NO STOREROOM HEAT CR SO BOILER CNTLS & COMPUTER REPL CR NO STOREROOM HEAT CR SO BOILER CNTLS & COMPUTER REPL CR NO OCH ENVIRONMENTAL ENCL CR NO CEM ENVIRONMENTAL ENCL CR NO CEM ENVIRONMENTAL ENCL CR NO CEM ENVIRONMENTAL ENCL CR SO MILL & EXHAUSTER UPGRADE CR SO INSTRUMENTATION REPL	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
BARTOW REPL HSE SVS TRANSFORMER	28.545		6.045-
EMERGENCY	50,978		50.978-
BARTOW FEEDWATER PUMP MOTOR UNIT 2	44.313		4,487
ANCLOTE REPL STAGE BLDS ON FEED PUMP	0.112.02		61,000
EMERGENCY	250, 154		250.154-
ANCLOTE SCISSOR LIFT	25.547		1.547-
HIGGINS 1/283 SMOKE INDICATORS	100 0000		25,500
HIGGINS TEMPERATURE RECORDER			21,000
CR SO REPL A/C IN LKR TRL #3015			1.070
BARTOW 182 NEUTRAL TRANSFORMERS			8,500
CR NO BEAD MOVER SYS			1,000
CR NO BEP RATATING ASSEMBLY	65,426		174
CR NO MEEP ROTATING ASSEMBLY MOD	59,673		6.227
CR SO REPL STEAM CLEANERS			7.000
CR SO REPL FLY ASH PIPING #2			22,000
CR SO REPL MOTOR & BASE			23.000
CR SO BREATHING APPARATUS			10,000
CR SO MISC TOOLS & TESTING EOPT			24,726
CR SO REPL STOVE & REFRIGERATOR			1,200
CR SO REPL 28 FLY ASH PRESSURE SYS			1.000
CR SITE MISC TOOLS & TEST EOPT			24.726
CRY RIV 162 DRY ASH STORAGE FAC-ENG DESG	338		517.662
CR #1 COMPUTER TRANSMITTER	36,950		47,067-
CR S CNTL RECORDER	16,821		8,221-
CR S FEEDWATER CNTL	25,692		1,792-
CR SITE FEEDERS & SPEED DRIVE	197.071		3,929
CR 5 EXTRACTION STEAM LINE	2,990		32.010
CR COAL SITE BARGE SAMPLER	63,875		275-
CR N REPL DISC-PACK FLEX COUPLINGS	17,365		40.135
CR SITE RAIL CAR SHAKER	234,692		29,508
CR SITE UPGRADE RECLAIM VAULT LTS	25,891		9.109
CR SITE NORTH YARD LIGHTING	127.016		37.016-
CR SITE BELT SCALE WEIGH BIN	235,622		23,978
CR SITE MAINT SHOP OH CRANE	1.299		48.701
CR NO STOREROOM HEAT	6,993		4,007
CR SO BOILER CNTLS & COMPUTER REPL	669,726		1,321,874
CR NO PRESSURE CALIBRATORS			7,500
CR NO ADD'L WORKERS COMP CLAIMS	471.325		28,675
CR SO UPPER ECONOMIZER REPLACEMENT	1.423.141		1,427,659
CR SO MISC TOOLS & TESTING EQPT	17.281		2.719
CR NO CEM ENVIRONMENTAL ENCL	21,606		1,894
CR NO CEM ENVIRONMENTAL ENCL	20.323		3.177
CR S MONITORING EQUIP	5,116		3,675-
CR SO MILL & EXHAUSTER UPGRADE	186,208		8.052
CH SU INSTRUMENTATION REPL	8,646		142.854

DESCRIPTION OF PROJECT	ACCT 107	CLASSIFIED	PROJECT	
CR NO HYDROGEN SEAL OIL PUMP CR NO REPLACE VALVE CWB 5053 CR SITE ADDITIONAL PHONES CR4 UPGRADE BOILER LIGHT OIL ATOMIZERS CR SITE 02 SYSTEM UPGRADE CR SITE TRAINING EOPT CR SO MILL & EXHAUST UPGRADE CR SO REPL #2 STEAM DRUM LEVEL TRANSM CR SO REPL #2 STEAM DRUM LEVEL TRANSM CR SO REPAIR UNIT 2 GENERATOR CR SO A/H COLD END BASKET REPL CR SO THERMCOUPLE COMPUTER CR SO THERMCOUPLE COMPUTER CR SO THERMCOUPLE COMPUTER CR SO THERMCOUPLE COMPUTER CR SO B C PUMP HOISES CR SITE SPARE START-UP TRANSFORMER CR SO SUPPORT STEEL FOR FURN PLATFORM CR SITE MOBILE CRANE CR SITE REPL BARGE UNLOADER RODF CR SITE REPL BARGE UNLOADER RODF CR SITE US 19 POWER LINE IMPROV			8 111	
CR NO REPLACE VALVE CWR 5053			11 070	
CR SITE ADDITIONAL PHONES	2 607		22 293	
CRA UPGRADE BOTLER LIGHT OTL ATOMIZERS	19 533		5 633-	
CR SITE 02 SYSTEM UPGRADE	28.739		21.220	
CR SITE TRAINING FOPT	12.786		3.241	
CR SO MULL & EXHAUST UPGRADE	269 236		28 236-	
CR SO BC PUMP UPGRADE	131,424		2.724-	
CR SO REPL #2 STEAM DRUM LEVEL TRANSM			1,100	
CR SO REPAIR UNIT 2 GENERATOR	123,909		6.909-	
CR SO A/H COLD END BASKET REPL	93,764		17,636	
CR SO THERMCOUPLE COMPUTER			20,000	
CR SO MONITORING EQPT	24.050		1.050-	
GR SITE REPL MAGNETIC SEPARATOR	9,529		4,471	
CR NO WASTE WATER SYS PIPING	129,400		383,000	
CR SO B C PUMP HOISES	25.018		5.018-	
CR SITE SPARE START-UP TRANSFORMER			10,256	
CR NO SUPPORT STEEL FOR FURN PLATFORM	7,056		13,944	
CR SITE MOBILE CRANE			165,696	
CR SITE REPL BARGE UNLOADER ROOF	1,541		46.459	
CR SITE MOBILE CRANE CR SITE REPL BARGE UNLOADER RODF CR SITE US 19 POWER LINE IMPROV CR SITE US 19 POWER LINE IMPROV CR NO WATER CHEMISTRY RENOVATION CR SO LIME FEEDER CR SO STG TK LEVEL DETECTOR	T		74,000	
CR SITE US19 POWER LINE IMPROV	3,206		88,794	
CR NO WATER CHEMISTRY RENOVATION	190		42.610	
CR SO LIME FEEDER			19,800	
CR NO WATER CHEMISTRY RENOVATION CR SO LIME FEEDER CR SO STG TK LEVEL DETECTOR CR NO UNIT4 DRUM LEVEL MONITORING CR NO UNIT 5 DRUM LEVEL MONITORING CR SO REPL FLY ASH SYS AIR DRYER CR SO WATER LAB FLOWMETER REPL	2,009		4.491	
CR NO UNITA DRUM LEVEL MONITORING	508		45.892	
CR NO UNIT 5 DRUM LEVEL MONITORING			50,700	
CR SU REPL FLY ASH SYS AIR DRYER	9.734		766	
CR SU WATER LAB FLUWMETER REPL	12 502		21,300 5,697	
CR SU SILICA ANALYZEKS	13,603		88,938	
OR SITE DEDI TEDEV 92-50 00750	36,062		323,000	
CR SO STG TK LEVEL DETECTOR CR NO UNIT4 DRUM LEVEL MONITORING CR NO UNIT 5 DRUM LEVEL MONITORING CR SO REPL FLY ASH SYS AIR DRYER CR SO WATER LAB FLOWMETER REPL CR SO SILICA ANALYZERS CR SITE RAIL LOOP TRACK REPL CR SITE REPL TEREX 82-50 DOZER CR SD WATER CHEMISTRY RENOVATION CR SD SPECTRO PHOTOMETER CR SO 2 REPL FLY ASH EXHAUSTERS CR SO SUCTION PRESSURE TRANS	1.274		306.626	
CD ED SPECTRA PHOTOMETER	1.389		611	
CP SO 2 REPL FLY ASH EXHAUSTERS	22 884		184-	
CR SO SUCTION PRESSURE TRANS	42,000		1,000	
CR SO LIME HOPPER BAG HOUSE			13,500	
CR SO LIME SLUDGE PUMPS			18.500	
CR SO CATION CONDUCTIVITY MONITORS			6.350	
CR SO SODIUM ANALYZER			18.500	
CR SITE PORTABLE CONVEYOR			108,905	
			24,000	
CR SO CR-3 SVC WATER TOTALIZER			24,500	
CR SO CR-3 DEMIN TOTALIZER CR SO CR-3 SVC WATER TOTALIZER SYS RADIOGRAPHIC EQPT	9,003			
CR NO VIBRATION MONITORING SYS REPL	1,676		117.724	

	CWIP BALANCE ACCT 107	CLASSIFIED	PROJECT
CR NO VIBRATION MONITORING SYS REPL CR SO PORTABLE GENERATOR CR SO STG CABINETS FOR REPAIR SHOP SUWANNEE UNIT 3 REPL EXTRACTION SUWANNEE MISC TOOLS & EOPT URNER RECIRCULATION SYS URNER STEAM PHON SYSTEM UPGRADE TURNER BOILER CHART & MULTIPOINT REC TURNER DISCHARGE CANAL REBUILD TURNER UNIT 3 BOILER EXO2 SYS UPGRADE TURNER UNIT 3 BOILER EXO2 SYS UPGRADE TURNER UNIT 3 EXP JOINT REPL TURNER UNIT 3 EXP JOINT REPL TURNER AIR HTR BSK REPL BAYBORD DIFFUSER CS. COMP BOS&STATORS SYS PEAKERS MISC TOOLS & EOPT SATOW GAS REMOTE TERMINAL OPERATION BARTOW GAS REMOTE TERMINAL OPERATION BARTOW BATTERIES FOR BARTOW PEAKERS INTERCESSION CALIBRATOR #1028E DEBARY PEAKER RELAY PROTECTION DEBARY DOLS & TESTING EOPT DEBARY PLANT GATE OPER & CONTROLS TURNER P3&PA TURBINE CNTL REPL HERNANDO BWB 115KV TAP TO SPGWOOD WIR SPGS 69KV TRANS RECONNECTIONS AKE TARPON-KATHLEEN 500 KV LINE	6,869		108,531
R SO PORTABLE GENERATOR	425		175
R SO STG CABINETS FOR REPAIR SHOP			2,000
UWANNEE UNIT 3 REPL EXTRACTION	62.702		10,002-
SUWANNEE MISC TOOLS & EQPT	1,743		1,257
URNER RECIRCULATION SYS	572		2,428
URNER STEAM PHON SYSTEM UPGRADE	58,651		2.451-
URNER BOILER CHART & MULTIPOINT REC	114,669		36,931
URNER SYSTEM UPGRADE	17.017		2,983
URNER DISCHARGE CANAL REBUILD	860,799		32,611
URNER UNIT 3 BOILER EXOZ SYS UPGRADE	23.374		3,374-
URNER #4 BALANCED DRAFT CONVERSION	53.916		676.084
URNER REPL #4 STATION BATTERIES			27,000
URNER UNIT 3 EXP JOINT REPL	38,893		24,007
URNER AIR HTR BSK REPL	14,169		3,431
BAYBORD DIFFUSER CS. COMP BOS&STATORS	14.101		187.999
SYS PEAKERS MISC TOOL & EOPT			2,000
SYS PEAKERS MISC TOOLS & EQPT	13.314		6.686
BAYBORD MISC TOOLS & EOPT	706		- 294
BARTOW GAS REMOTE TERMINAL OPERATION	2,845		20,055
BAYBORD EXHAUST STACK REPL			10.000
BARTOW-BATTERIES FOR BARTOW PEAKERS	15,009		3.009
INTERCESSION CALIBRATOR # 1028E	530		30-
BARY PEAKER RELAY PROTECTION	10.376		5.674
DEBARY TOOLS & TESTING EQPT	1,663		337
DEBARY PLANT GATE OPER & CONTROLS	2,489		111
TURNER P3&P4 TURBINE CNTL REPL	849		9,151
TERNANDO BWB 115KV TAP TO SPGWOOD			59,000
TR SPGS 69KV TRANS RECONNECTIONS			28,700
AKE TARPON-KATHLEEN 500 KV LINE	3,483,410		26,984,590
CFS CENTRAL FLA-SORRENTO 230 KV LINE	19,204		391,549-
WX CONDEM	45,513		48,957
NL-LAKE ALOMA-WTR PK E 69KV LINE REDPEN	3,483,410 19,204 45,513 1,016,985 6,582 146,763 80,729 101,100 22,163 45,237 2,333 171,309 314,887 38,727 40,171		126,415
CH STORN DEL	6 582		242 018
DWD-DAVENPORT-WEST DAVENPORT 69KV HTE 115KV LINE TO BROOKER CREEK FAFT TO MEADOW WOODS SOUTH MEADOW WOODS TO HUNTER'S CREEK DELTONA TURNER-DELTONA 115KV LINE	146 763		535 237
TE 115KV LINE TO BROOKER CREEK	80.729		852.071
TAFT TO MEADOW WOODS SOUTH	101,100		43,601
ALADOW WOODS TO HUNTER'S CREEK	22, 163		256.707
DELTONA TURNER-DELTONA 115KV LINE	45.237		152 863
DELAND EAST 115KV TRAN RECONNECTIONS	2,333		3 767
OLUSIA (FPAL) 115KV TTE LINE	171.309		1 105 091
OLUSIA CTY DELTONA 115KV LINE	314 887		772 913
VOLUSIA (FP&L) 115KV TIE LINE VOLUSIA CTY DELTONA 115KV LINE MARION OCALA PK 69KV TAP & GOAB	38 797		11 373
W MAGNOLIA RANCH TAP	10.121		100.000

DESCRIPTION OF PROJECT P PARK VARIOUS LOCATIONS LK & ORANGE SORRENTO TO BAYRIDGE 69KV ORANGE EP 69KV CONNECTIONS CLWR ECTW 69KV LAKE UMATILLA TRANSMISSION RECNNECTION HERNANDO CRB 115/KV LOOP TO BKRDG HERNANDO BROOKSVILLE FCS 115KV LOOP PERPY-CROSS CTY 230KV LINE ORANGE EATONVILLE TRANS RECONNECTION ORLANDO WF 69KV RELOC (ALDMA BEND) SEMINOLE WF 69KV PINELLAS 115KV LINE REPL WIRE PINELLAS 69KV TERMINAL SKY LK 69KV RECONNECTION HIGHLANDS GLADES REA COOP POLK FT MEADE -VANDOLAH 230KV REPL GRANGE BAY ORANGEWOOD 69KV LAKE MARION-POINCIANA 69KV LINE ORANGE NR 230KV TOWER POLK FT MEADE -VANDOLAH 230KV REPL GH/AUR 69KV RELOC UNIV OF FL CITRUS CRB 115KV TAP LINE CITRUS CRB 115KV TAP LINE CITRUS CRB 115KV TAP LINE CITRUS CRB 115KV TAP LINE SEMINOLE 69KV MITCHELL HAMMOCK RD SUMA SWIFT CK #1 115KV TERMINATION POLK 69KV LINE RELOCATION ORANGE 69KV LINE RELOCATION MARION OCALA 11 CO-OP 69KV RELOCATION MARION OCALA 11 CO-OP 69	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
	10 100	1. 1992 C. 2. 200	7.074
P PARK VARIOUS LOCATIONS	16,129		7.8/1
LK & DRANGE SURRENTO TO BAYRIDGE 69KV	1/8.663		648,037
DRANGE EP 69KV CONNECTIONS	8.260		83, 340
CLWR ECTW 69KV	9,002		126,298
LAKE UMATILLA-TRANSMISSION RECNNECTION	17,894		7,466
HERNANDO CRB 115/KV LOOP TO BKRDG	130,256		404.744
HERNANDO BROOKSVILLE FCS 115KV LOOP	137,074		41.726
PERRY-CROSS CTY 230KV LINE	325,477		12,724,223
ORANGE EATONVILLE TRANS RECONNECTION			1,849
ORLANDD WF 69KV RELOC (ALDMA BEND)	30,331		331-
SEMINOLE WF 69KV	38,457		4.590-
PINELLAS 115KV LINE REPL WIRE	133,868		207,632
PINELLAS 69KV TERMINAL	13.000		6,300
SKY LK 69KV RECONNECTION	957		4,343
HIGHLANDS GLADES REA COOP	6.358		48,642
POLK FT MEADE-VANDOLAH 230KV	22.722		216,478
ANL 230KV CENTER FOUNDATION	9,856		68,144
ORANGE BAY ORANGEWOOD 69KV	49,399		3,556,901
LAKE MARION-POINCIANA 69KV LINE	86.420		2.099.180
DRANGE NR 230KV TOWER	131, 172		5.808
POLK FT MEADE - VANDOLAH 230KV REPL	6.012		113,188
GH/AUR 69KV RELOC UNIV OF FL	17.027		94,473
CITRUS CRB 115KV TAP LINE	50.008		794,992
CITRUS HOLDER-DUNNELLON 69KV	45,630		862.770
TIGHLANDS-CLEARWATER 69KV LINE	9,863		752 337
INTERCESSION CITY-POINCIANA BOKY LINE	36.025		2.588.275
SEMINDLE 69KV MITCHELL HAMMOCK RD	8.338		4.108-
SUWA SWIFT CK #1 115KV TERMINATION	28 358		4 142
POLK 69KV TAP TO BARTOW HWY 17	2 766		53, 534
JAMESTOWN HWY 50	2 415		4 866
HERNANDO 2 115KV REBUTIO	44 472		943 468
DANCE SORV I THE DELOCATION	48 215		116 385
DANCE GOVY I INE DELOCATION	78 703		350 908
DANCE CONVITINE DELOCATION	14 535		20 265
DRANGE ODRY LINE RELOCATION	14.555		222 702
MARION DELLA IL CO. OD COVU DELOCATION	33,608		27 041
MARION UCALA II CU-OF 69KV RELUCATION	3,009		37,941
HILLSBONDOGH REPL INSULATORS	/4,893		87,507
LK GTV ED 69KV GOAB TAP TO PAISLEY	3.764		55,236
ST PETE 115KV RELOCATION	3,444		43,956
JAMESTOWN MITCHELL HAMMUCK	2.080		2.708
CLWR HIGGINS PLANT	54,511		15.445-
MONTICELLO AP-232 THUR 329	7,269		41,275
FT WHITE CO-OP 69KV TAB ABGO REPL			53.000
PINELLAS TISKY TRANS LINE	24,032		106,868
DRANGE LOCKHART 230KV TRANS CONN	6.123		72,877

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	ESTIMATED PROJECT BALANCE
UAMESTOWN NLA-45-69KVLINE HIGHLAND FISHEATING CK 230KV DIXIE CROSS CTY 69KV LINE PALM HARBOR STRUCTURE RELOCATION ALACHUA 69KV RECONNECTION		2,745
HIGHLAND FISHEATING CK 230KV	1.026	18,974
DIXIE CROSS CTY 69KV LINE	1.604	8.396
PALM HARBOR STRUCTURE RELOCATION	49,129	24.871
ALACHUA 69KV RECONNECTION	6,064	4,436
JAMESTOWN NLA-45-69KVLINE HIGHLAND FISHEATING CK 230KV DIXIE CROSS CTY 69KV LINE PALM HARBOR STRUCTURE RELOCATION ALACHUA 69KV RECONNECTION HARDEE-MITCHELL HAMMOCK 60KV GDAB&TAP JAMESTOWN SR436 WABO 69KV LACHUA AUF 106 PINELLAS NE-CURLEW REPL INSULATORS PS LINE CONDEM HB HOLDER BROOKSVILLE - CONDEMNATION CFX CONDEM OVERHEAD TRANSMISSION LINES EMERGENCY LAKE TARPON SUB-TERM FOR KATHLEEN LINE ECC COMPUTER SYSTEM	4,926	241.074
LACHUA AUF 106	813	924
PINELLAS NE-CURLEW REPL INSULATORS		140.000
PS LINE CONDEM	105.491	26.313-
HE HOLDER BROOKSVILLE - CONDEMNATION	14,919	14.919-
CFX CONDEM	121.363	142.501
HE HOLDER BROOKSVILLE - CONDEMNATION CFX CONDEM OVERHEAD TRANSMISSION LINES EMERGENCY LAKE TARPON SUB-TERM FOR KATHLEEN LINE ECC COMPUTER SYSTEM LARGO OSCILLOGRAPH & RECORDER ANCLOTE OSCILLOGRAPH & RECORDER E CLWR SUB SHEDDING SYS LARGO SUB SHEDDING SYS ULMERTON SUB SHEDDING SYS ULMERTON SUB SHEDDING SYS ULMERTON SUB SHEDDING SYS ULMERTON AC & DC LOAD CENTERS SEVEN SPGS RTU REPL & UPGRADE LARGO REPL 69KV POTENTIAL TRANSF HIGGINS PLANT REWORK HF LINE TRANSF HIGGINS PLANT REWORK HF LINE TRANSF LARGO 69KV POTENTIAL TRANSF REPL ECC TAPE DR FOR USE ON XEROX SYS NE ROOFING ON CNTL HOUSE NE REPL 115KV PIPE COLUMN SUPORTS ECC ANTI-GLARE STATIC CNTL FILTERS KENNETH CTY REPL A/C UNIT EMERGENCY ECC HARDWARE ADD FOR DECNET NETWORK	1,073,034	78.614-
LAKE TARPON SUB-TERM FOR KATHLEEN LINE	566 898	12.461.102
ECC COMPUTER SYSTEM	4.345.613	18,894,387
LARGO OSCILLOGRAPH & RECORDER	16.963	14.183-
ANCLOTE OSCILLOGRAPH & RECORDER	10, 496	8.819
E CLWR SUB SHEDDING SYS	15.069	4,931
LARGO SUB SHEDDING SYS	50.033	27.967
ULMERTON SUB SHEDDING SYS	56,936	21.064
LARGO SERIES EOPT UPGRADE	24.527	7,363
NORTHEAST AG & DC LOAD CENTERS	17.792	6.208
ULMERTON AC & DC LOAD CENTERS	14.157	9.843
SEVEN SPGS RTU REPL & UPGRADE	36	108.344
LARGO REPL 69KV POTENTIAL TRANSF	6,345-	971-
HIGGINS PLANT REWORK HE LINE TRANSF	941	130.019
LARGO 69KV POTENTIAL TRANSF REPL	19	268
ECC TAPE DR FOR USE ON XEROX SYS	7,224	276
NE ROOFING ON CNTL HOUSE	16,669	5,119-
NE REPL 115KV PIPE COLUMN SUPORTS	8	11,892
ECC ANTI-GLARE STATIC CNTL FILTERS	3,086	114
KENNETH CTY REPL 4/C UNIT Emergency	16.669 8 3,086 788 12.484 894 5.055 24.645 18.118 6.042 3.515 26.647 18.355 7,544	158-
ECC HARDWARE ADD FOR DECNET NETWORK	12 484	484-
SUB TRAILER 4439 REPL A/C UNIT ANDERSON SUB METERING EQUIP	894	50
ANDERSON SUB METERING EQUIP	40.	43,414
REOPEN	5.055	16,295
ET WHITE 230/69KV CAP INCREASE	894 5,055 24,645 18,118	10.202-
FT WHITE 230/69KV CAP INCREASE BROCKRIDGE 230/115KV ADDITION	18, 118	1,803,163-
DIXLE CTY CROSS CTY NEW TRANS SUB	6.042	48,958
LEESBURG REPL DEFECTIVE BATTERY CHARGER	3,515	1,665-
CITRUS CR-3 WALL & CRCF-1	26.647	6,303-
CR PLANT 230 SUB RELAY MODIFICATIONS	18,855	253,605
HOLDER 69KV TERMINAL ADDITION	7.544	177.796
Decisio serie remembe negereere	10-27-2	

DESCRIPTION OF PROJECT SYS MOBILE SWITCHING DEVICE SYS MOBILE SWITCHING DEVICE HOLDER REPL 115KV LING ARRESTER FT WHITE C/O AUTO RECLOSE RELAY CR EAST C/O LINE RELAY FT WHITE LINE RELAY GNTL FL 230/69KV TRANSF QUINCY SUB 69KV BREAKER PORT ST JOE SUB INSTALL 2ND 100MVA SUWANNEE SUB EVENTS RECORDER SUWANNEE SUB EVENTS RECORDER SUWANNEE 115KV TIE TO FPL LIVEDAK DCCIDENTAL METERING TRANSFORMER OCCIDENTAL METERING TRANSFORMER OCCIDENTAL MET SEO OF EVENTS REC QUINCY C/H REPL A/C UNIT PORT ST JOE STA SVC RELOCATION PORT ST JOE STA SVC RELOCATION PORT ST JOE TIMING RELAY TALLAHASSEE REPL FAILED BATTERY BK MITCHELL METERING 69KV METER PT KATHLEEN SUB-TERMINAL FOR LAKE TARPON	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE	
SYS MOBILE SWITCHING DEVICE	96 270		1 630	
SYS MOBILE SWITCHING DEVICE	54 962		42 938	
HOLDED DEDL 115KV LING ADDESTED	2 721		721-	
ET WHITE C/G AUTO DECLOSE DELAY	2.72.		1 684-	
P EAST C/O I THE DELAY	3,004		1,084-	
ET WHITE I THE DELAY	3,400		2 200	
CHT CLINC KELAT	1.8/1		2.229	
CNIL FE 230769KV TRANSF			1,266,400	
QUINCY SUB 69KV BREAKER	5//		15.594	
PURT ST JUE SUB INSTALL 2ND TOOMVA	6,769		20.378-	
SUWANNEE SUB EVENTS RECORDER	144,852		7.068	
SUWANNEE 115KV FIE TO FPL LIVEDAK	14.261		334,939	
OCCIDENTAL METERING TRANSFORMER	266		2,134	
OCCIDENTAL MET SEQ OF EVENTS REC			9.710	
QUINCY C/H REPL A/C UNIT			35	
PORT ST JOE STA SVC RELOCATION	30.469		9,369-	
PORT ST JOE TIMING RELAY	1.322		278	
TALLAHASSEE REPL FAILED BATTERY BK	5.412		1.482-	
MITCHELL METERING 69KV METER PT			82.005	
MITCHELL METERING 69KV METER PT KATHLEEN SUB-TERMINAL FOR LAKE TARPON	320.846		3,961,154	
W LK WALES USCILLOGRAPH & RECORDER			3. 545-	
FT MEADE DIFFERENTIAL RELAYS	5,813		987	
WATHLEEN SUB-TERMINAL FOR LAKE TARPON W LK WALES OSCILLOGRAPH & RECORDER FT MEADE DIFFERENTIAL RELAYS FT MEADE REPL 69KV LINE SWITCHES TURNER FORT REPL & REPAIRS	7.953		1,153-	
TURNER EQPT REPL & REPAIRS			160.180	
MEADOW WOODS S NEW 69/13 KV SUB	1,376,939		1.711.131	
N LONGWOOD OSC & RECORDER	97,173		27.924-	
SURRENTO 230KV EXPANSION			11.076	
TURNER 115KV BREAKERS & CAP INC	513,150		23.394	
PLEDMONT 75MVAR CAPACITOR BANK	1. NO 1. NO 1.		5.656	
RID PINAR TRANSF & CAPACITOR BK	97.796		24.638	
PIEDMONT TRANSFORMER REPL	41 420		19 570-	
DEBARY SUB EVENTS RECORDER	156.439		7,911	
DRANGE LOCKHART NEW 230KV SUB	134 053		1 663 037	
NO LONGWOOD 13KV FEEDER ADD'T W-58	5 760		45.870	
TURNER LISKY BYPASS AT SWITCH#9630			1 024	
ALTAMONTE RTU REP SED DE EVENTS REC			128 010	
IK CTY HAINES CREEK 23/69KV	18 459		3 445 811	
WINTER PK E CAPACITY INCREASE	3 694		42.896	
DEBARY CHANGE/OUT I INE RELAY	3 486		614	
DELAND C/O REGULATOR CATL	1 707		143	
N LONGWOOD ACCESS OD DEDAVENENT	1.107		11 200	
PTO PINAD PEPL 230KV CUDDENT TRANSF	12 596		804	
LADGO US 19 & 126AVE	72 296		19 209-	
	174 450		2 990-	
CHE BCH VINA DEL MAD BV	EQ 050		16 561	
PIN PK III MEDTON & SETH ST	62 928		11 791-	
FT MEADE DIFFERENTIAL RELAYS FT MEADE REPL 69KV LINE SWITCHES TURNER EOPT REPL & REPAIRS MEADOW WOODS S NEW 69/13 KV SUB N LONGWOOD OSC & RECORDER SORRENTO 230KV EXPANSION TURNER 115KV BREAKERS & CAP INC PIEDMONT 75MVAR CAPACITOR BANK RIO PINAR TRANSF & CAPACITOR BK PIEDMONT TRANSFORMER REPL DEBARY SUB EVENTS RECORDER ORANGE LOCKHART NEW 230KV SUB NO LONGWOOD 13KV FEEDER ADD'T W-58 TURNER 115KV BYPASS AT SWITCH#9630 ALTAMONTE RTU REP SEQ OF EVENTS REC LK CTY HAINES CREEK 23/69KV WINTER PK E CAPACITY INCREASE DEBARY CHANGE/OUT LINE RELAY DELAND C/O REGULATOR CNTL N LONGWODD AGCESS RD REPAVEMENT RIO PINAR REPL 230KV CURRENT TRANSF LARGO US 19 & ULMERTON GULF BCH VINA DEL MAR BV PIN PK ULMERTON & 58TH ST	92,320		11.701-	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
GULF BCH 4000 GULF BLVD	116,606		20.661-
WALSINGHAM TREAT & BRACE POLES	- 174 E E E		50,000
WALSINGHAM GULF BLVD	99, 191		10.946-
ST PETE 4200 54TH AVE SO	75,910		5.268
LARGD 102 AV E OF 125	96,036		12,290-
PINELLAS PK X 63 X 64 DISSTON	107,236		33,111-
GULF BEACH REDINGTON SHORE	41,317		56,604
ST PETE 22 TO 35 ST NO	108,451		2,653
ST PETE VARIOUS LOCATION	64,904		205.496
ST PETE BAYBORD TO DOME	- 2 ·		133,620
SD. SUNCOAST DIST LINES \$50000 & UNDER			412.094-
CLWR SRGO E OF US19			105,252
CLWR MCMULLEN BOOTH	122,711		158
ND. SUNCDAST DIST LINES \$50000 & UNDER			389.086-
DUNNELLON PINE RIDGE BLVD	105.455		7,939
DUNNELLON CR484	106.313		7.501-
EMERGENCY	203		203-
WILDWOOD BUSHNELL SUB			19,573
CENTRAL DIST LINES \$50000 & UNDER			495,760-
PERRY SPORTCRAFT	33,310		2.522-
CRAWFORDVILLE US 319 SOPCHPY	198,015		18,494-
NORTHERN DIST LINES \$50000 & UNDER			184, 147-
HAINES CTY US4415 OF HOLOP			49,671
LK PLACID EXCHG GLADES ELECTRIC			706,999
HAINES CITY POWERLINE RD	67.395		5.319
LAKE WALES US27 & SR640	15,479		35.956
AVON PK THUNDERBIRD	140,965		24,102-
HAINES CTY CYPRESS/MARIGLD	107.075		13.710-
LK WALES GOLDEN BOUGH RD			60.035
RIDGE DIST LINES \$50000 & UNDER			386,087-
WTR GRDN HIAWASSEE RD	198.872		37.515-
WTR GRDN OLD WINTER GDRD			94.003
PINE CSTL LK WILLIS DR	80.745		7.031
EUSTIS GROVE ST	161,946		27,632
APOPKA WASHINGTON	188,986		19.256-
EUSTIS C-452 TO SR-44	84.010		2.948-
EUSTIS PLY-SORR RD	73.800		17.140
APOPKA SOUTH	54,713		1.888
APOPKA ZELLW STA MHPK	3.756-		62,197
APOPKA EATONVILLE SUB	61.706		62,280
APOPKA-VINELAND	107,310		22,066
APOPKA EDGEWATER DR NO	30,693		85.026
WINTER GARDEN WINDERMERE GOTH	58,237		51-
APOPKA 10 POLES	23		477
WINTER GARDEN INTERNATIONAL DR	157.575		23,863

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE	
WINTER GDN 441 & WETHERBEE	25,839		40,513	
APOPKA WEKIVA SUB	16.700		45,366	
EUSTIS M-1517			16,135	
EUSTIS M-1517 EUSTIS M-500 SEG I EUSTIS M-500 SEG II EUSTIS M-504 APOPKA WOODSMERE-FEEDR APOPKA EATNVILLE M-1132 APOPKA EATNVILLE M-1133 APOPKA EATNVILLE M-1138 APOPKA EATNVILLE M-1138 GLERMONT HANCOCK DR APOPKA FILLVIEW			8,500	
EUSTIS M-500 SEG 11	3.379		1.604	
EUSTIS M-504	10.00		5.865	
APOPKA WOODSMERE - FEEDR			5.286	
APOPKA EATNVILLE M-1132	2,060		288	
APOPKA EATNVILLE M-1133			2.054	
APOPKA EATNVILLE M-1134	2,468		466	
APOPKA EATNVILLE M-1135	2.547		200-	
APOPKA EATNVILLE M-1138	-1901		4.107	
CLERMONT HANCOCK DR			58,767	
APOPKA HILLVIEW			93,573	
APOPKA SR-434			76.770	
APOPKA FDR M-1137			1,466	
APOPKA FOR M-503			8,505	
MID FLORIDA DIST LINES \$50000 & UNDER			519,691-	
PINE CASTLE TAET VINELAND			79.672	
DELAND PLYMOUTH & HILL			25,000	
WTRN PARK BEAR GULLY RD	136.775		60,160-	
E ORANGE LOCKWOOD RD	69,277		378	
E ORANGE FRANKLIN & PINE	104.666		26,675-	
DELAND BOUNDARY AV			76.455	
E ORANGE SR50	98,476		10.038-	
E DRANGE SR 426	60,382		13,355-	
E ORANGE LK UNDERHILL	73.534		13,990-	
DELAND EAST SUB	5,984		75,608	
E ORANGE DEAN RD SR 50	121,965		31,445-	
DELAND WISCONSIN AV			73.069	
LONGWOOD NEWBURY PORT-436	38,795		40.888	
PINE CASTLE GRANGE AV LNDST	1,689		54,467	
LONGWOOD OLEANDER & CHURCH	15,693		39,313	
E ORANGE DEER RUN PKY	64,794		9,633	
NEW PORT RICHE FLMR SUBST			86,632	
E DRANGE SR 419	35,792		17,350	
DELAND ENTERPRISE RD	50,729		29,352	
DELAND SAXON BLVD	4,289		54,011	
DELAND HIGHBANKS RD	32,556		27,562	
PINE CASTLE LK CONWAY ET	1,651		52.624	
EAST ORANGE ECON TRAIL	71,959		27,415	
DELAND PLYMOUTH & HILL WTRN PARK BEAR GULLY RD E ORANGE LOCKWOOD RD E ORANGE FRANKLIN & PINE DELAND BOUNDARY AV E ORANGE SR50 E ORANGE SR 426 E ORANGE SR 426 E ORANGE LK UNDERHILL DELAND EAST SUB E ORANGE DEAN RO SR 50 DELAND WISCONSIN AV LONGWOOD NEWBURY PORT-436 PINE CASTLE ORANGE AV LNDST LONGWOOD OLEANDER & CHURCH E ORANGE DEER RUN PKY NEW PORT RICHE FLMR SUBST E ORANGE SR 419 DELAND ENTERPRISE RD DELAND HIGHBANKS RD PINE CASTLE LK CONWAY ET EAST ORANGE ECON TRAIL DELAND MAIN ST/LKVIEW PINE CSLE SKYLAKE SUB	81,788		16,200-	
PINE CSLE SKYLAKE SUB			130.823	
LONGWOOD 345 LK MY BLVD			58,196	
EASTERN DIST LINES \$50000 & UNDER	1,077,285		657,942-	

DESCRIPTION OF PROJECT	CWIP BALANCE	CWIP NOT	ESTIMATED
	ACCT 107	CLASSIFIED	PROJECT
	0350 150	ACCT 106	BALANCE
BLANKET CONSUMERS METERS-SYSTEM			1,752,058
MATER DEPT METER RETROFIT DEMAND			15.000
ECC LOAD MANAGEMENT OPICAL READERS			12,190
SERVICES SO. SUNCOAST DIV			8.092
SERVICES NO. SUNCOAST DIV			133,840
SERVICES CENTRAL DIV.			52,563
SERVICES NORTHERN DIV			16,756
SERVICES RIDGE DIV.			56,925
SERVICES MID FLORIDA DIV.			216,259
SERVICES EASTERN DIV.			36,459
OVERHEAD DISTRIBUTION TRANSFORMERS			1.062.872
325T SUB LAND RIGHTS	50,943		37.877
PINELLAS CTY BROOKER CK 115KV	399.345		873.055
DISSTON AVE SUB SHEDDING SYS	36		4,633
PINELLAS GATEWAY 115KV SUB	14.704		342,696
ELFERS SERIES EQPT UPGRADE	52.828		10.094
HIGHLANDS FEEDER BREAKER ADDITION	43,456		1.226
FLORA-MAR SUB 13KV FEEDER BREAKER	51.461		4,809
CLWR CAPACITY INC & BANK ADDITION			38.640
SYS TRAILER MODIFICATION OFF AREA	5.338		1,838
14TH ST SUB RTU REPLACEMENT	108.784		3,186
16TH ST FAULT RECORDER MASTER STA	27.344		2.656
TRI-CTY CONSTRUCT PAVED DRIVE	7,842		11,158
CROSS BAYOU CHANGE-DUT BATTERY Emergency	4,373		273-
STARKEY RD C/H REPL A/C UNIT	1.109		347
CLWR REPL 13KV FEEDER BREAKER	2.184		16,666
CLWR REPL 13KV FEEDER BREAKER BAYVIEW RTU REPL & UPGRADE CURLEW 115KV TERMINAL & BREAKER HONEYWELL DEFECTIVE BATTERY BK	4,168		114.572
CURLEW 115KV TERMINAL & BREAKER	2,867		305,463
HONEYWELL DEFECTIVE BATTERY BK	212		1,538
MADERIA BCH ROOFING	16.569		6,904
ST PETE BCH AUTO RECLOSE RELAYS	2,379		721
DENHAM C/H REPL A/C UNIT	1.253		107
REOPEN	1.728		15.272
UNIV OF FLA-POWER LINE CARRIER REPL	2.033		14,967
INVERNESS SUB CAP INC	7,737		5.538
CENTER HILL SUBSTATION RELOCATION	73		15,862
REOPEN	886-		1,523
BUSHNELL CAP BK PROTECTION RETROFIT	45.355		1,735
SILVER SPGS BREAKER & CAPACITOR	176,837		10,373
ZEPHYRHILLS CAP ING & CAP SUP	40.144		10.648
BEVERLY HILLS CAPACITY INCREASE	19.231		3,805
ZEPHYRHILLS TRANSF CONVERSION	51,838		3,668
CAMPS SEC 7 LING ARRESTER REPL	5,047		4.227
REG SPARES CAPTL 88 VOLT REG SPARES	55,919		51,081

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106		
SANTOS FEEDER ADDITION	9.848		6,777	
GA PACIFIC BK RETROFIT	73.043		9,347	
ALLACHUA CAP BK PROTECTION RETROFIT	28.013		22.472	
EMERGENCY-ADD AUXILIARY FEED WATER PUMP				
MOBILE CABLE TRAILER#4191 POWER CABLE	644		10.106	
CIRCLE SQUARE NEW 13KV FEEDER BKR	1,862		45,446	
ADAMS 69/13KV CAPACITY INCREASE			310.660	
LK WEIR TRANSF REPL	3,562		1,088	
HOMOSASSA NEW 115/13KV DISTE SUB	19.377		513.713	
ZUBER 2ND 69/13KV 20MVA TRANSF			384,240	
HAMMOCK SINGLE-PHASE PROT BK #2	2,159		841	
CAMP SEC #17 MINE SINGLE-PHASE PROT	853		5.347	
SILVER SPGS REPL HOD SWITCHES	2.615		545-	
TRENTON REPL 13KV FLO BREAKER			72,287	
CITRUS HILLS NEW 115/13KV DISTB STA			817,105	
OCCIDENTAL REPL FAILED BREAKER	453		19,597	
CAMP SEC #17 MINE SINGLE-PHASE PROT SILVER SPGS REPL HOD SWITCHES TRENTON REPL 13KV FLO BREAKER CITRUS HILLS NEW 115/13KV DISTB STA OCCIDENTAL REPL FAILED BREAKER EMERGENCY FOLEY 115KV TRANSF REPL OCCIDENTAL 115/25KV 8K ADDITION MICCOSUKEE DELIVERY POINT RELOCATION MOBILE CABLE TRAILER #4167 POWER CABLE ST MARKS C/H REPL 4/C APALICHICOLA (2)MVAR 13KV CAPACITORS FT GREEN #3 REPL 13KV FLO BREAKER COUNTY OAKS 69/13 KV SUB HOLOPAW SUB 230KV TERMINAL ST CLOUD HAINES CITY SUB 40 MVA BANK POLK 69/13KV W DAVENPORT NEW SUB DAVENPORT 69KV TERMINAL POINCIANA 2ND 69/13KV 105MVA BANK POLK BARNUM CITY PERMANENT LK MARION CAP INC & FEEDER ADD LITTLE PAYNE NEW 69/25KV MINING NORALYN 1 69/7 56KV TRANSFORMER HIGHLANDS FISHEATING CK 69/13KV E LK WALES CAPACITY INCREASE SUN N LAKES 13KV FEEDER BREAKER BABSON CAPACITY INCREASE SUN N LAKES 13KV FEEDER BREAKER BABSON CAPACITY INCREASE BOGGY MARSH REPL FAILED PR TRANSF WAUCHULA C/H REPL A/C UNIT CTY OF BARTOW C/H REPL A/C UNIT N FT MEADE REPL A/C UNIT N FT MEADE REPL A/C UNIT EMERGENCY PDINCIANA 69KV TERM & BKR	9.848 73.043 28.013 644 1.862 3.562 19.377 2.159 853 2.615 453 461- 532,516		211-	
OCCIDENTAL 115/25KV BK ADDITION	532 516		5 081	
MICCOSUREE DELIVERY POINT RELOCATION	32,462		8 909	
MUBILE CABLE TRAILER #4167 POWER CABLE	01,401		10 750	
ST MARKS C/H REPL A/C	1 175		135	
APALICHICOLA (2)MVAR 13KV CAPACITORS			78,960	
FT GREEN #3 REPL 13KV FLO BREAKER			30,700	
COUNTY DAKS 69/13 KV SUB	24 571		20, 283	
HOLOPAW SUB 230KV TERMINAL ST CLOUD	7.779		978.594	
HAINES CITY SUB 40 MVA BANK	56.855		29.053-	
POLK 69/13KV W DAVENPORT NEW SUB	161,310		173.090	
DAVENPORT 69KV TERMINAL	27,912		63,998	
POINCIANA 2ND 69/13KV 105MVA BANK	39.758		18,247	
POLK BARNUM CITY PERMANENT	96.500		18.587-	
LK MARION CAP INC & FEEDER ADD	60.004		2,226	
LITTLE PAYNE NEW 69/25KV MINING	28,970		20.504	
NORALYN 1 69/7.56KV TRANSFORMER	2,697		4.503	
HIGHLANDS FISHEATING CK 69/13KV	786		425,694	
E LK WALES CAPACITY INCREASE	1.573		297.107	
SUN N LAKES 13KV FEEDER BREAKER			38,350	
BABSON CAPACITY INCREASE	3,315		288,775	
BOGGY MARSH REPL FAILED PR TRANSF	8,577		1,623	
WAUCHULA C/H REPL A/C UNIT	595		90	
CTY OF BARTOW C/H REPL A/C UNIT	595		90	
N FT MEADE REPL A/C UNIT	652		33	
BOWLEGS CK C/H REPL A/C UNIT	652		33	
EMERGENCY	1.524		1.524-	
POINCIANA 69KV TERM & BKR			430,050	

DESCRIPTION OF PROJECT HOWEY SUB VOLT CONVERSION ORANGE CTY SHINGLE CREEK NEW 69KV ECON SUB 230/13 KV SUB ORANGE HUNTERS CREEK 69KV ORANGE HUNTERS CREEK 69KV ORANGE MAGNOLIA RANCH 69KV SUB LAKE EMMA SUB 30 MVA TRANS ADD DRANGE CTY VINELAND 69KV SUB RED BUG RD SUB NEW 69 KV SEMINOLE CTY CHAPMAN RD SUB DVIEDO SUB CAPACITY INCREASE DELTONA EAST 115KV TERMINAL DELAND THIRD 30 MVA TRANSF TATT 69KV TERMINAL & BREAKERS EATONVILLE SUB 39 MVA TRANSFORMER CLARCONA TRANSFORMER ADDITION DELTONA 115/13KV CONV & CAP INC WEXIVA FEEDER BREAKERS MOUNT DORA CAP BK PROTECTION RETROFIT GRANGE NEW KELLY PARK 69KV SUBSTATION WINTER PK EAST UPGRADE 13KV SERIES BAY RIDGE 2ND 69/KV TRANSF ADD SKY LAKE 3RD 30MVA TRANSF ADD ITON ORANGE ISLESWORTH 69KV SUB WINTER PK RTU REPL WOW EPCOT TRANSFORMER REPL THEME PK 69KV POTEM & CURRENT TRANSF BARBERVILLE C/H GROVELAND CAPACITY INCREASE LK ALOMA 13KV FEEDER BREAKER ADDITION NARCOOSSEE 13KV FEEDER BREAKER ADDITION NARCOOSSEE 13KV FEEDER BREAKER ADDITION NARCOOSSEE 13KV FEEDER BREAKER ADDITION NARCOOSSEE 13KV FEEDER BREAKER ADDITION WINTER PK RTU REPL & UPGRADE SPRING LK 13KV FEEDER BREAKER ADDITION NARCOOSSEE 13KV FEEDER BREAKER CHANGE DUT MOBILE CABLE TRAILER#4192 POWER CABLE ECON (2) 13KV EKRS FOR FEEDER CIRCUITS BITHLO 2ND 69/13KV JISTB TRANSF BARBERVILLE 1 AUXILIARY RELAY OVIEDO 69KV LINE BKR ADOITION DELAND REPL A/C UNIT WINTER SPGS CAP BK & FEEDER BKR	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
HOWEY SUB VOLT CONVERSION	5.297		11.052
DRANGE CTY CHINGLE CREEK NEW EOKV	6 570		126 421
ECON SUB 220/12 VV SUB	74 947		14 057-
COM SUB 230/13 KV SUB	19 006		14,053-
CRANCE MACHOLITA DANCH COVU SUR	106 780		35.004
LAVE EMMA SUP 20 MUA TRANS ADD	190,780		2 741
DEANCE CTY VINELAND FORV SUB	17, 499		102 711
DED DUC DO SUD NEW 60 VV	25 720		87 680
SCUTNOLE STY CHADWAN OD CHD	53,320		87,060
SEMINULE CIT CHAPMAN NO SUB	3,462		17 550-
DELTONA CAST AREVU TEDRINAL	2,952-		17,352-
DELAND THERD 20 MUA TRANSE	50 202		290,529
TATT CORV TEDUTNAL & DECAVERS	106 112		3 400-
FATTONNELLE SUB 20 MVA TRANSFORMED	190,112		2,499-
CLARCONA TRANSFORMER ADDITION	57 740		41,311
DELTONA TRANSFORMER ADDITION	949 051		1 252 052
WELTUNA TISTISKY CONV & CAP INC	148 247		9 607-
WORLYA FEEDER DREAKERS	76 107		0.607-
MOUNT OURA CAP BE PROTECTION RETROFT	186 282		1 022 201-
URANGE NEW KELLY PARK BARY SUBSTATION	186,382		1,033,291
WINTER PK EAST UPGKADE TANY SERIES	125.972		14.720
BAT RIDGE 2ND 69/AV TRANSF ADD	CO2 070		14,739
SKY LAKE SRU BOMVA TRANSF ADDITION	698,872		90,733
DRANGE ISLESMONTH PAKA 200	2,682		83.418
WINTER PK RTU REPL	08,490		40,966
NUW EPOUL TRANSFORMER REPL			10,650
THEME PR BARV PUTEM & CURRENT TRANSF	66,516		6.352-
BARBERVILLE C/H	1,668		118-
GRUVELAND CAPACITY INCREASE	60,790		38.664
LK ALUMA TIKV FEEDER BREAKER ADDITION	1,096		43,014
NARCOUSSEE 13KV FEEDER BREAKER ADD'T	0.007		35,200
UELAND TISKY TERMINAL CUNVERSION	9,327		//,353
WINTER PK RTU REPL & UPGRADE	977		151,/53
SPRING LK 13KV FEEDER ADD 1	145		44,730
E URANGE TEMVAR BERV CAP BK	145		160.925
UMATILLA KV MVAR CAPACITUR BK	74		110.276
ENGLINE PREAMER CHANGE BUT	16 105		52-
SPG LK BREAKER CHANGE DUT	16, 195		1.405
MUBILE CABLE TRAILER#4192 POWER CABLE	540		10,104
EGUN (2) TARY GREE FUR FEEDER GIRGHTS	3.444		94,516
ACCORD AND CONTRACTOR CONTRACTOR	3,608		413,182
BADDODUTILE A AUXILIADU DELAV	33,925		103,495
DANDERVILLE I AUAILIANT KELAT	1.3/1		426 204
DELAND DEDL A C UNIT	2 155		426,294
WINTED SDOG CAD DV & SEEDED DVD	2,156		20 010-
WINIER SPGS CAP BK & FEEDER BKR			39,020

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE	
WEWAHDOTEE BK TOTALIZING METERING			2.070	
WINTER PK ALINE RELAY	3,434			
	3.704		566	
EUSTIS CHANGE/OUT LINE RELAY	3,104		196	
BLANKET - SYSTEM PAD MOUNTED TRANSFORMERS			167.010-	
ELANKET UNDERGROUND SERVICES-SUNCOAST			34,535-	
GULF BCH TI BRIDGE			124,560	
EMERGENCY				
EMERGENCY				
ST PETE VARIOUS-PWP	91,422		9,833-	
GULF BCH X-920 TO X-154	146.372		24,253-	
GULF BCH X-924 TO X-166	142.241		20,989-	
PIN PK SEMINOLE/REDBCH	133,453		31,766-	
ST PETE 701 6TH ST S	56.572		7.120-	
GULF BCH COREY CAUSEWAY	266,832		75.740-	
GULF BCH VINA DEL MAR BV	86,498		18.737-	
ST PETE BAYWAY BTW B&C	144.171		31.824-	
GULF BEACH BAYWAY DONGESAR	106.215		70.255	
LARGO 15000 RODSEVELT	25,335		20.213-	
BLANKET- SYSTEM PAD MOUNTED TRANSFORMERS BLANKET UNDERGROUND SERVICES-SUNCOAST GULF BCH TI BRIDGE EMERGENCY ST PETE VARIOUS-PWP GULF BCH X-920 TO X-164 GULF BCH X-920 TO X-166 PIN PK SEMINOLE/REDBCH ST PETE 701 6TH ST S GULF BCH COREY CAUSEWAY GULF BCH VINA DEL MAR BV ST PETE BAYWAY BTW B&C GULF BEACH BAYWAY DONCESAR LARGO 15000 RODSEVELT ST PETE PASADENA Y & CC GULF BEACH 3401 PASADENA GULF BCH BAYWAY ISLES ST PETE SUNSHINE SKYWAY ST PETE SUNSHINE SKYWAY	28.539-		89.051	
GULF BEACH 3401 PASADENA	29,403		58,883	
GULF BCH BAYWAY ISLES	2,949		92.491	
ST PETE SUNSHINE SKYWAY	50,615		29,275-	
ST PETE 300 16TH ST 50	177 649		235.217	
ST PETE 534 47TH AV NE	1.531		115.641	
SO. SUNCOAST UG DIST LINES \$50000 & UNDER			196.053-	
BLANKET UNDERGROUND SERVICES-NO. SUNCOAST			66.070-	
MEM CSWAY E-END CLWR			88,721	
CLWR WENDMEMCAUSEWAY	4-		61,822	
CIND COUNTRACTOR	15.448		34.081	
CLWR FT HARRISON AV	64 779		14,505-	
NEW PORT RICHE STARKEY WLLED 2	109 659		127,310	
TARPON SPGS EAGLE RIDGE PHA	109.659 24,275-		00 067	
TARPON SPGS EAGLE RIDGE PH2			91.256	
ND. SUNCOAST UG DIST LINES \$50000 & UNDER			1.570.065-	
BLANKET UNDERGROUND SERVICES-CENTRAL			101.094-	
CENTRAL UG DIST LINES \$50000 & UNDER			94 770-	
BLANKET UNDERGROUND SERVICE-NORTHERN			24 004-	
APALACH SGI BRIDGES	451,632		230 422	
NORTHERN UG DIST LINES \$50000 & UNDER	451.052		12 491-	
그 아내 가장에 전망했다. 영향은 방송에 다 많은 것이 많은 것이 가지 못 다 가지 않는 것 것이 가지 않는 것이 가지 않는 것이 없다. 것이 가지 않는 것이 있는 것이 없다. 것이 있는 것이 있는 것이 없는 것이 없는 것이 없는 것이 없다. 것이 있는 것이 없는 것이 없다. 것이 없는 것이 없다. 것이 없는 것이 없다. 것이 없는 것이 없 않는 것이 없는 것이 않는 것이 없는 것이 않는 것이 않는 것이 없는 것이 않는 것이 않는 것이 없는 것이 않는 것이 않는 것이 없는 것이 않는 것이 않는 것이 않는 것이 않이			39.681-	
HAINES CTY US 192	77 220		26,781	
HAINES CTY US 27 & I-4	20 222		31,283	
LAKE PLOD SPRING LK	29,333		53.701	
HAINES CITY COUNTRY CLUB BV	194 964		34,917-	
BLANKET UNDERGROUND SERVICES-RIDGE HAINES CTY US 192 HAINES CTY US 27 & I=4 LAKE PLGD SPRING LK HAINES CITY COUNTRY CLUB BV HAINES CTY US 27 S OF 192	31,046		26.025	
THE STING OF STILLES	311040		20,025	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
LK WALES 2060 HWY 27N LK PLACID TROP HARBOR HAINES CTY 27N OF POLKCITY	50.253	ACCT 106	36, 102
LK PLACID TROP HARBOR	67 004		25,201
HAINES CTY 27N OF POLKCITY			64,699
HAINES CTY FIRETOWER RD	17,082		59,379
RIDGE UG DIST LINES \$50000 & UNDER			52, 134-
BLANKET UNDERGROUND SERVICES - MID FLA			205.731-
WTR GDN SILVERSTARCLARK			52,698
E ORANGE CHAPMAN RD W			70,077
WTR GRON TURKEY LAKE RD			71,470
REOPEN	5.380-		164,124
WTR PARK SPG VAL FARM	2,087		88,197
PINE CSTL 6599 WW BLVD	35,445-		88,980
APOPKA LAKE SPARLING N	35,664		33,952
WTR GRON SAND LAKE RD	28,143		52.126
BUENA VISTA HIAWASSEE RD	56,680		54,624
APOPKA LAKEVILLE RO	21,920		37.079
REOPEN BUSINESS AND SOME SOME SOME	/1.05/-		185,998
BUENA VISTA LK WILSON RO	43,633		15,441
CADDIE WAY	29,169-		85.357 8.746
BUENA VISTA S R 333	40.377		2.812
WTR GDN SILVERSTARCLARK E ORANGE CHAPMAN RD W WTR GRDN TURKEY LAKE RD REOPEN WTR PARK SPG VAL FARM PINE CSTL 6599 WW BLVD APOPKA LAKE SPARLING N WTR GRDN SAND LAKE RD BUENA VISTA HIAWASSEE RD APOPKA LAKEVILLE RD REOPEN BUENA VISTA LK WILSON RO CADDIE WAY BUENA VISTA LK WILSON RO CADDIE WAY WINTER GRDN WINDY RIDGE RD APOPKA JOO INTERN PKWY WINTER GRDN WINDY RIDGE RD APOPKA ALAOUA DRIVE WINTER GARDEN APOPKA VINELAND WINTER GARDEN INTERNATIONAL DR WINTER GON DEER CK DR APOPKA LK ALD & L SHPK BUENA VISTA HUNTERS CK BV APOPKA LK ALD & L SHPK BUENA VISTA BALBOA DR APOPKA PEMBROOK DR WINTER GDN APOPKA-WINELAND BUENA VISTA BALBOA DR APOPKA INT PKWY FEEDER	20 104-		103,945
ADADUA EDDAL ESTATE	109 291		2.558-
APOPKA HEATHROW VILLAS	21 467		39,906
APOPKA ALAQUA DRIVE	138, 430-		425,636
WINTER GARDEN CENT FLA PKWY	15,536		40.041
WINTER GARDEN APOPKA VINELAND	20.238-		147,759
WINTER GARDEN INTERNATIONAL DR	50,441-		176,597
WINTER GON US 192	98,598		4,980
WINTER GDN DEER CK DR	52,092-		113.484
WINTER GON DEER CK DR	46,063-		107,620
APOPKA LK ALD & L SHPK	18,483-		70.377
BUENA VISTA HUNTERS CK BV	8,826-		126.519
APOPKA PEMBROOK DR			212,892
WTR GDN APOPKA-WINELAND	51,813-		148,834
BUENA VISTA BALBOA DR			56,071
APOPKA INT PKWY FEEDER	29,752-		105.670
WTR GDN INTERNATIONAL DR WINTER GDN JOHN YOUNG PKWY	163.024		58,337
MID FLORIDA UG DIST LINES \$50000 & UNDE	0		93,486
BLANKET UNDERGROUND SERVICES - EASTERN	R		319,662-
E ORANGE DEER RUN PKY			58.169-70.010
PINE CSTL CONWAY & GATLIN	15 743		41,327
PINE CSTL 11100 NARC RD	38 224		30,268
PINE CSTL 11100 NARC RD	1 210		62,960

DESCRIPTION OF PROJECT PINE CSTL 11100 NARC RDAD E ORANGE DISCOVERY RD E ORANGE LOCKWOOD E ORANGE LOCKWOOD E ORANGE LOCKWOOD RD CONANGE LOCKWOOD RD CONANGE UNIV BLVD EAST ORANGE LOCKWOOD RD CONGWOOD SS LK MARY BV PINE CSTL 41-WATERBRIDGE PINE CSTL 6599 WW BLVD E ORANGE DEAR RUN PKY PINE CSTL 6599 WW BLVD E ORANGE DEAR RUN PKY PINE CSTL MADDOWCREEK DR PINE CSTL MADDOWCREEK DR PINE CSTL J YOUNG PKY JAMESTOWN LK MY BL 8 I-44 LONGWOOD GREENWAY BLVD E ORANGE DEAR RUN PKWY LONGWOOD D-3-CGREENWODD LONGWOOD D-3-CGREENWODD LONGWOOD SR434 & 17-92 E ORANGE PERCIVAL ROAD LONGWOOD LAGLE GLEN PH2 JAMESTOWN 12201 SCIENCEDR JAMESTOWN GLFSTEM MO HO JAMESTOWN GLFSTEM MO HO JAMESTOWN GLFSTEM MO HO JAMESTOWN CHAPMAN RD E ORANGE CON & LK UND WINTER PK ECON TRAIL E ORANGE TUSKAWILLA SUBD E ORANGE SUNCREST SUBD E ORANGE SUNCREST SUBD FINE CASTLE MEADOWWDS VIL 9 LONGWOOD MT GREENWOOD T5 E ORANGE SUNCREST SUBD FINE CASTLE MEADOWWDS VIL 9 LONGWOOD MT GREENWOOD T5 E ORANGE REMINGTON PARK C ORANGE REMINGTON PARK C ORANGE REMINGTON PARK	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED	PROJECT	
		ACCT 106	BALANCE	
ATHS 6571 11100 1100 D017				
PINE GSTC TITOU NARC RUAD	201000		76,412	
E ORANGE DISCOVERY RD	73,267		32,931	
E ORANGE COLONIAL DR E			90,999	
E DRANGE LOCKWOOD	14.529		82,964	
E ORANGE LOCKWOOD	71,901-		263,335	
E DRANGE UNIV BLVD	124.190		19.787	
EAST ORANGE LOCKWOOD RD	54.091-		307,574	
LONGWOOD SS LK MARY BV	179,986		21,242-	
PINE CSTL 441-WATERBRIDGE	7.691		33.061	
PINE CSTL 6599 WW BLVD	61,625		8.090-	
E ORANGE ALAFAYA WOODS BV	3,978		78,599	
E DRANGE DEAR RUN PKY	68.008		198.219	
PINE CSTL MEADOWCREEK DR	56.318		59,933	
PINE CSTL J YOUNG PKY	105.317		9.254	
JAMESTOWN IK MY BL & T-4			88.292	
LONGWOOD GREENWAY BLVD	1 433		63,402	
E ORANGE ALAFAVA TR	4 363		58,742	
E ORANGE DEED DUN DUWY	9 705		54,283	
LONGWOOD D-2-CODEENWOOD	20,005		41,344	
	20.903		41,344	
LONGWOOD SR434 & 17-92	30.213		19.477	
LUNGWUUD 58434 6 17-92	35,848		2,385-	
E DRANGE PERCIVAL ROAD	44,051		21.737	
LONGWOOD BEDFORD RD	38,896-		85.464	
E DRANGE LAKE BERGE RD	38,168-		114,794	
LONGWOOD EAGLE GLEN PH2	20,249-		66,644	
JAMESTOWN 12201 SCIENCEDR	178.134		2.040	
JAMESTOWN TWIN RIVERS PUD	21,326-		84,663	
JAMESTOWN GULFSTRM MO HO	24.074		108.970	
JAMESTOWN CHAPMAN RD	621-		57,367	
E ORANGE CYP SPGS PWK	3.626		105.608	
LONGWOOD LK MARY ELVO	5,269		177.579	
E ORANGE TUSKAWILLA PUD	9,703-		93,606	
E ORANGE ECON & LK UND	30.641		21.429	
WINTER PK ECON TRAIL	26.637		23.047	
E ORANGE TUSKAWILLA SUBD			76,116	
E ORANGE TWIN RIVERS PUD			170.776	
E ORANGE TWIN RIVERS PUD			67.343	
E ORANGE SUNCREST SUBD	17.394-		87.236	
E ORANGE STILLWATER SUBD	114 444		87.252	
PINE CASTLE MEADOWWOS VIL 9	47 487-		114,087	
LONGWOOD MT GREENWOOD TS	35 156-		88,169	
E ORANGE REMINGTON PARK	50 329-		122.070	
E ORANGE PINEY CREEK	30,325		77.285	
EASTERN UG DIST LINES \$50000 & UNDER			148.597-	
SUNCOAST DIV BLANKET OFFICE FURNITURE	21.767		181	
and and a state memory and sup remaining			1.21	

DESCRIPTION OF PROJECT	ACCT 107	CWIP NOT CLASSIFIED	ESTIMATED PROJECT	
		ACCT 106	BALANCE	
GOC PLATEMAKER MODEL 404-111 SYS COMPUTER SVCS DIV WKSTATION 25TH ST ENG OFFICE FURNITURE SYS COMPUTER SERVICES DIV WORKSTATION GOC FURN BLT BY PERSONNEL SYSTEM-PURCHASE COMPUTER EQUIP COMP SER WORKSTATION EQUIP CSD INTELLIGENT WORKSTATION CSD ITT COURIER WORKSTATION PINELLAS DESIGN & DRAFTING SYS SYS PAYMENT PROCESSING SYSTEM GOC AUTOMATED ACCOUNTING SYSTEMS SYS CSD WORKSTATION SYS CSD CUSTOMER SYS COMPUTER CLWR REPL OFF FURN ST PETE CALCULATORS GOC AD REFURBISHING GOC REMITTANCE PROC SWIVEL CHAIRS BARTOW OFFICE FURNITURE REPL SY PETE CALCULATORS CLWR REPL OFF EOPT ECC SCADA SYS REPL-DOOMHZ DATA CONCEN PINELLAS PK DIST OFF CHAIRS SUNC OIV PROTYPE OISPLAY TYPEWRITER GOC TAPE & 2 DISK DRIVES N SUNC CUSTOMER SVC FURN CLWR SVCS DEPT FURN SUPRV WALSINGHAM EGO NEW FURN WALSINGHAM SCADA LOGGER UPGRADE CLWR DISPATCH WORK STA	19 040		1 540-	
SYS COMPLITER SYCS DIV WESTATION	131040		100,000	
35TH ST ENG OFFICE EUDNITURE			45,000	
EVE COMPLITED SEDVICES DIV WORKSTATION			1 900 000	
COC FUEN BLT BY DEDEMNIEL			25,000	
EVETEM-DUDCHASE COMPUTED FOUTD	15 254-		159 449	
COMP SED WODESTATION SOUTH	13,334-		108.448	
COMP SER WORKSTATION COULP	964		101,023-	
COMP SER WORKSTATION EQUIP	110 105		109,603	
GSD INTELLIGENT WURKSTATION	448,186		132,198-	
CSD ITT COURTER WORKSTATION	53,106		121.696	
PINELLAS DESIGN & DRAFTING SYS	441.891		158,109	
SYS PAYMENT PROCESSING SYSTEM	93,440		211,560	
GOC AUTOMATED ACCOUNTING SYSTEMS	282,523		215.477	
SYS CSD WORKSTATION	106,759		168,241	
SYS CSD WORKSTATION	1,898,778		173.778-	
SYS DIST OFF LOBBY FURN REPLACEMENT	14,873		30.127	
GOC FURN BLT BY PERSONNEL BM			23.344	
ST PETE LINE OFFICE EQPT	1.864		336	
NSUNG CUST SERV CTR PUR FURN	121,348		11.348-	
METER FURN TRANSLATION AREA			5,000	
METER PTB RDRS & SURVEY REC	104.244		68,676	
WALSINGHAM & DRAFTING STOOLS	1.831		231-	
SYS 6 ELECTRONIC METER TERMINALS			5,760	
DISTB & OPERATIONS COMPUTER			839	
CLWR E&D OFF FURN	5,708		3,452	
LARGO OFF FURN	3,910		5,290	
BARTOW FURNITURE	312		1.688	
FOSSIL ENG DRAWING FLAT FILETS# 106B	4,287		213	
GOC MAIL SERVICES INSERTER			229,000	
BARTOW FURNITURE REPL	439		5,061	
ST PETE CALCULATORS	995		175	
GDC A9 REFURBISHING	15,338		4,662	
GOC REMITTANCE PROC SWIVEL CHAIRS			1,900	
BARTOW OFFICE FURNITURE REPL			1,700	
SYS 2 OFFICE CHAIRS			700	
CLWR REPL OFF EOPT	2,571		3,429	
ECC SCADA SYS REPL-900MHZ DATA CONCEN	TOR		96,925	
PINELLAS PK DIST OFF CHAIRS	2.854		146	
SUNC DIV PROTYPE DISPLAY TYPEWRITER	2 773		141-	
GOC TAPE & 2 DISK DRIVES			18 800	
N SUNC CUSTOMER SVC FURN	5 721		8 279	
CLWR SVCS DEPT FURN SUPRY	5,121		2 225	
WALSTNCHAM ERO NEW FURN	13 256		9 284	
WALSINGHAM SCADA LOGGER LIPCRADE	664		87	
CLWP DISPATCH WORK STA	004		2 800	
SEAR STOCKION MORE 314			2,000	

DESCRIPTION OF PROJECT ST PETE CHAIR REPL TARPON SPGS OFF PARTITIONS METER FURN FOR MANAGERS OFF PINELLAS DISK CAPACITY GOC 2 TER FOR PRIME COMPUTER CENTRAL DIVBLANKET OFFICE FURNITURE CR SITE BUILDING FURNITURE CR SITE ADMIN BLDG CR 3 BLKT FURN & OFF EOPT CR UPGRADE PRIME COMPUTER CR SITE PAGE PRINTER CR 3 FILING & SHELVING STG EOPT INVERNESS FURN & EOPT TRENTON DRAPES CR3 MISC NON-STD OFFICE EQUIP C R ADMIN OFF FURN CR NO FURNITURE TRENTON FURNITURE CR 3 FIRE RATED SAFES CR 3 O CRCP OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE LK PLACID-DIST OFF FURN	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106		
ST PETE CHAIR REPL	14.574		426	
TARPON SPGS OFF PARTITIONS	8,219		1 719-	
METER FURN FOR MANAGERS OFF	3.507		7.067	
PINELLAS DISK CAPACITY	22.397		22.397-	
GOC 2 TER FOR PRIME COMPUTER	- C21 - 50		2.048	
CENTRAL DIV -BLANKET OFFICE FURNITURE	3,883		1.143-	
CR SITE BUILDING FURNITURE	448,422		4.604.043	
CR SITE ADMIN BLDG	29.895		19.895-	
CR 3 BLKT FURN & OFF EOPT	2.009		76.174	
CR UPGRADE PRIME COMPUTER	120,652		104.348	
CR SITE PAGE PRINTER	30,821		44,179	
CR 3 FILING & SHELVING STG EOPT	24.625		8.875	
INVERNESS FURN & EOPT	32,692		7,458	
TRENTON DRAPES	982		318	
CR3 MISC NON-STD OFFICE FOUIP			56.000	
C R ADMIN OFF FURN			10,300	
CR NO FURNITURE	2.842		1.671	
TRENTON FURNITURE	1.251		2 749	
CR DEFICE FURNITURE	501		1 499	
CR3 LASER SCANNER	7 180		280-	
CP 3 FIRE RATED SAFES	1.100		20,100	
CR SO CRCP OFFICE FURN	538		12	
NORTHERN DIV -BLANKET OFFICE FURNITURE				
RIDGE DIV -BLANKET DEFICE FURNITURE			15	
IK PLACID-DIST OFF FURN	28.420		21.980	
HAINES CTY RENOVATION CLERK DEE	1.538		238-	
MTO FLA DIV -BLANKET OFFICE FURNITURE	5.670		2.229-	
FCC OFFICE FURNITURE			15.000	
WINTER PK FURN FOR REN DE CSC	154.501		17.499	
BUENA VISTA PARTITIONS/FURN/FOPT	167, 128		32.872	
CLER DIST OFF-FURN	4,495		1.995-	
DELAND FURNITURE	244 (64)		80.000	
WINTER GON 2 TYPEWRITERS	1,169		69-	
SYS 14FT PLATFORM ON STAKE BDY #3193	111000		3,585	
JAMESTOWN PLATFORM BODY			4,165	
SVS 25 STICK CONTAINERS	3.740		910	
SYS 30 MINI CARGO VANS	16.554		3.870-	
CTRL DIV SUB TRAILER VEH 4331	3.883		192	
SYS SHELVING FOR MINI-VANS	3.520		1,220	
SYS BINS AND SHELVES	559		253	
SYS CARGO TRAILERS	17.950		5,300	
SYS 2 NEW PLATFORM BODIES	5,678		478	
APOPKA 14FT PLATFORM BODY #3425	3,820		230	
CONWAY 12FT PLATFORM BODY #3403	3,579		231	
OCALA 2 CAB & CHASSIS #3047 & 3048	144, 121		1.861-	
CR SO CRCP OFFICE FURN NORTHERN DIVBLANKET OFFICE FURNITURE RIDGE DIVBLANKET OFFICE FURNITURE LK PLACID-DIST OFF FURN HAINES CTY RENOVATION CLERK OFF MID FLA DIVBLANKET OFFICE FURNITURE ECC OFFICE FURNITURE WINTER PK FURN FOR REN DF CSC BUENA VISTA PARTITIONS/FURN/EOPT CLER DIST OFF-FURN DELAND FURNITURE WINTER GDN 2 TYPEWRITERS SYS 14FT PLATFORM BODY SYS 25 STICK CONTAINERS SYS 30 MINI CARGO VANS CTRL DIV SUB TRAILER VEH 4331 SYS SHELVING FOR MINI-VANS SYS BINS AND SHELVES SYS 2 NEW PLATFORM BODIES APOPKA 14FT PLATFORM BODY #3425 CONWAY 12FT PLATFORM BODY #3403 OCALA 2 CAB & CHASSIS #3047 B 3048				

DESCRIPTION OF PROJECT SP EOPT POOL 1 TOP CREW-CAB CHASSIS SYS MODIFICATION OF TRAILER SYS 5 1 TON CAB-CHASSIS SYS 6-1 TON DIESEL CAB-CHASSIS CENTL 1 3/4 TON DIESEL CAB-CHASSIS CENTL 1 3/4 TON DIESEL CAB-CHASSIS CENTL 1 3/4 TON PLEETSIDE PICKUPS SYS 10 3/4 TON PLEETSIDE PICKUPS SYS 2 1/2 TON VANS SYS 10 CREW-CAB & CHASSIS OGALA 55FT/7OFT 230 KVAC AERIAL APOPKA 55FT/7OFT 230 KVAC AERIAL APOPKA 55FT/7OFT 230 KVAC AERIAL APOPKA 55FT/7OFT 230 KVAC AERIAL APOPKA LN VEH # 3052 MONTICELLD CAB & CHASSIS #3322 SYS PROD MAINT 8FT PLATFORM BODY SYS 10 ENCLOSED BODIES APOPKA & DELAND 2 UTILITY SER BODIES SYS ELECTRIC SERVICE BODY CLWR HTG & A/C ELEC SER BODY SYS 50 FASSENGER CAR VEH #01 SP EOPT POL 96' ENCL SERV BDY APOPKA HYDRAULIC LIFTGATE SY EDFT POL 96' ENCL SERV BDY APOPKA HYDRAULIC LIFTGATE SYS 50 PASSENGER CARS SYS 30FT AERIAL DEVICE #3290 SYS 50 PASSENGER CARS SYS 30FT AERIAL DEVICE #3291 SYS 30FT AERIAL DEVICE #3295 SYS 30FT AERIAL DEVICE #3315 EUSTS AATICULATING CRANE JAMESTOWN 8FT PLATFORM BODY CUWR LINE TRAILER MT TRAFFIC CNTL OCALA OP CTR MARSH MACH & TRAILER APOPKA HYLLITY SERV BOY ON #3159 JAMESTOWN POLE JETER ON #3408 ANCLOTE-8FT PLAT BODY #1806	CWIP BALANCE ACCT 107	
SP EOPT POOL 1 TOP CREW-CAB CHASSIS	13,721	2.204
SYS MODIFICATION OF TRAILER	9.535	365-
SYS 5 1 TON CAB-CHASSIS	69.348	28.047
SYS 6-1 TON DIESEL CAB-CHASSIS	71.330	3.808
CENTL 1 3/4 TON DISPLAY VAN	11.514	162
SYS 10 3/4 TON FLEETSIDE PICKUPS	131,998	1.419-
SYS 2 1/2 TON VANS	24,991	559-
SYS 1 CREW-CAB & CHASSIS	15,828	284
OCALA 55FT/70FT 230 KVAC AERIAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	145,565
OCALA 55FT/70FT 230KVAC AERIAL		145,565
APOPKA 55FT/70FT 230 KVAC AERIAL		147,325
APOPKA LN VEH # 3052	72,132	1,002-
MONTICELLD CAB & CHASSIS #3322	39,672	137-
SYS PROD MAINT 8FT PLATFORM BODY	1,233	27
SYS 10 ENCLOSED BODIES	43,870	3.450
APOPKA & DELAND 2 UTILITY SER BODIES	4,319	1,781
SYS ELECTRIC SERVICE BODY	2,120	778
CLWR HTG & A/C ELEC SER BODY	3,381	768
SYS PASSENGER CAR VEH #01	13.026	1.079
SP EOPT POOL 96' ENCL SERV BDY	4,050	795
APOPKA HYDRAULIC LIFTGATE	5,289	341
SP EOPT PL WW1 DIESEL CHASSIS	30,825	745-
SYS 85 CROSS-BODY BOXES FOR PU TRUCKS	12,851	16-
TARPON SPG UTILITY SVC BODY	2,162	808
SYS 50 PASSENGER CARS	434.742	5,608
SYS 10 1 1/2 TON CAB & CHASSIS	242.330	7,670
SYS 36FT AERIAL DEVICE #3290	33,672	208
SYS 36FT AERIAL DEVICE #3291	33,772	108
SYS 36FT AERIAL DEVICE #3295	34,487	607-
SYS 36FT AERIAL DEVICE #3296	34,214	334-
SYS 36FT AERIAL DEVICE #3297	33.693	187
SYS 36FT AERIAL DEVICE #3298	33,999	119-
SYS 36FT AERIAL DEVICE #3299	33,817	63
SVS 36FT AERIAL DEVICE #3301	33.644	236
SYS 36FT AERIAL DEVICE #3314	33.674	206
SYS 36FT AERIAL DEVICE #3315	33,636	244
EUSTIS ARTICULATING GRANE	48,472	262-
JAMESTOWN BET PLATFORM BODY	1,709	349
GLWR LINE TRAILER MT TRAFFIC CNIL	4,223	232
DCALA OF CTR MARSH MACH & TRAILER	42.241	5.391-
APUPKA PL SVS PUEL DIST STS	27.476	2 002
STS TO T 1/2 TON CAB & CHASSIS	291,833	2,983-
APUPKA UTILITY SERV BUT UN #3159	2.249	507
ANCIOTE-OFT DIAT BODY ALGOS	9,000	39/
ANGLUID OFT FLAT DULT FIDUD	1.105	34

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
SYSTEM RELAY-VAN INT KIT #1527	808		139
MONTICELLO GRD ROD DR & GLTFORM BODY	15.254		1.679-
TARPON SPGS UTILITY BODY	2,165		805
SYS 20 PAYLOAD POLE TRAILERS	134.767		5,533
ST PETE LINE SPLICING TRAILER	9,500		255-
APOPKA CARGO TRAILER	9,455		290
SYS 20 PAYLOAD TRAILERS	136		138,664
LK WALES&MAINES CTRY 2 CAB & CHASSIS	808 15,254 2,165 134,767 9,500 9,455 136 70,159 8,636 178,556 94,932		419-
JAMESTOWN TOOL TRAILER	8,636		314
SYS 20 PASSENGER CARS	178 556		3,704
SYS 6 DIESEL CABACHASSIS	94.932		189,138
SYS 2 PU TKS #1362 & 1363	54.552		24,366
SYS 40 DOWNSIZED PU TRUCKS			389,160
SYS 10 FULL SIZE PU TRUCKS			104,370
EUSTIS UTILITY BDY ON SER BUCKET	2.164		746
SYS 11 DIESEL CAB & CHASSIS	266,806		318.724
CENTL WHSE WW (2)45FT TRLS 461584616	25,511		389
SYS 6 STATION WAGONS	25,311		82.806
SYS SECTION FOR LORAIN CRANE 3023	2,020		02.000
E DIV MAIL SVCS 2 STATION WAGONS	2,020		19,752
SYS DISTE DIGGER DERRICK #2125			65.055
SYS 1 DISTB DIGGER DERRICK #2126			65,055
SYS 1 DISTE DIGGER DERRICK #2133			65,055
SYS 1 DISTB DIGGER DERRICK #2134			65,055
SYS 1 DISB DIGGER DERRICK #2135			65.055
SYS 1 DISTE DIGGER DERRICK #2136			65,055
SVS 1 50 FT MAT HDL AERIAL DEVICE			70,400
SYS 1 AERIAL DEVICE #3474			70.400
SYS 1 AERIAL DEVICE #3475			70.400
SVS 1 AERIAL DEVICE #3479			70,400
SYS 1 AERIAL DEVICE #3480			70,400
SYS 1 AERIAL DEVICE #3482			70.400
SYS 1 AERIAL DEVICE #3483			70,400
SYS 1 AERIAL DEVICE #3488			70,400
SYS 1 AERIAL DEVICE #3489			70,400
SYS 1 AERIAL DEVICE #3497			70.400
SYS 1 AERIAL DEVICE #3498			70,400
SYS 11 CAB/CHASSIS			146.718
HAINES CTY AERIAL DEVICE 3169			39,015
LK WALES AERIAL DEVICE			39.015
SYS 20 PU TRUCKS			274.680
SYS 11 3/4 TON PICKUP TRUCKS			131,538
OCALA VAN 1209			13,259
TARPON SPGS VAN 1215			12.547
SYS 15 3/4 TON 4X2 CAB-CHASSIS			176.490
and of any new role and writing			a sector and

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
SYS 3 1 TON CAB-CHASSIS			39,954
SYS CAB-CHASSIS #3126			16,256
SYS CREW CAB-CHASSIS #3127			17.614
SYS 5 DIESEL CAE & CHASSIS			117.000
SYS AERIAL DEVICE #3055			38,145
SYS AERIAL DEVICE #3056			38,145
SYS AERIAL DEVICE #3057			38.145
SYS AERIAL DEVICE #3058			38,145
SYS AERIAL DEVICE #3059			38,145
APOPKA UTILITY BODIES #314883346			6,020
SYS 77 ALUMINUM CROSS BDY BOXES			13,167
SYS 8 ELECTRIC WRENCHES			7,632
SUBSTA CONSTR PLATFORM BDY #3157	3,123		5.705
CRES 1 PLATFORM DUMP BDY #3016	3,123		277
ECC BACK-UP MODEMS	159,528		2,672
ECC BACK-UP MODEMS			35.510
SYS MISC TELEPHONE EQPT			40,000
SYS VARIOUS SYS DATA MODEMS			20,000
SYS VARIOUS PLUG-IN MODULES			100.000
SY5 MOBILE & PORTABLE RADIOS			100,000
ECC ANNEX EXPANSION	25,263		9,563-
GDC TO CR FIBER OPTIC SYSTEM			109,358-
GOC TO HUDSON FIBER OPTIC SYSTEM			178.179
GOC TO HUDSON FIBER OPTIC SYSTEM SYS CR-GOC PRIME COMPUTER LINK SYS MISC KEY TELE EOPT CLWR GATEWAY OPER CTR KEY SYS	8.010		3,548
SYS MISC KEY TELE EOPT	19,041		10,953
CLWR GATEWAY OPER CTR KEY SYS			2,050
GOC 900 MHZ RADIO SYS	16,296		7,324
ST PETE ECG 900 MHZ RADIO	21,702		1,903
VARIOUS MISC KEY TELE EOPT			22,326-
VARIOUS MOBILE & PORTABLE RADIOS	104,423		4.423-
VARIOUS SYS PORTABLE MOBILE RADIOS			7,556-
SYS M/W PLUG IN MODULES			10,223-
ECC EXPAND RADIO DISPATCH CONSOLES	7,575		1,063-
GOC/ECC FIBER OPTIC DATA CHANNELS	4,328		3,546
ECC SPARE COMMUNICATIONS CONTROLLER			2,317
SYS CELLULAR TELEPHONES	7,136		2,364
VARIOUS PLUG-IN MODULES			12.558-
CLWR DISTE AUTO 900 MAS SYS	16,696		9,889
PASCO/PINELLAS FOS CC/NC/ANL 230KV CITRUS/MARION CTY FIEER OPTIC SYS NORTHERN DIV VHF RADID SYS	659.541		77,459
CITRUS/MARION CTY FIEER OPTIC SYS	156,921		133.079
NORTHERN DIV VHF RADIO SYS	214,631		871-
NORTHERN DIV VHF RADID SYS QUINCY 900MH2 RADID SYS LK PLACID ELECTRONIC KEY SYS EUSTIS 900MH2 RADID SYS WINTER PK PHASE II RENOVATION	17,981		1,381-
LK PLACID ELECTRONIC KEY SYS	4,662		2.808
EUSTIS 900MHZ RADIO SYS	19,908		4,592
WINTER PK PHASE II RENOVATION	9.115		46-

VESCRIPTION OF PROJECT WINTER PARK CSC EXPAND ACO WINDERMERE 900MHZ RADIO SYS CLERMONT UHF REPEATER TARPON SPGS REPL SOD CUTTER SUBSTA CONSTR SYS TOOLS & WCE COPT METER DEPT METER COMPARITORS TRANS CONSTR MINOR TOOLS SUBSTA CONSTR MINOR TOOLS SUBSTA CONSTR MINOR TOOLS SUBSTA CONSTR MINOR TOOLS SYS BLANKET TOOL WE ORDER SYS PROT & CNTL TOOLS CLWR LINE VARIOUS TOOLS CLWR LINE VARIOUS TOOLS TRANS CONSTR TOOL STG BARTOW STOREROOM BIN SHELVING TRANS CONSTR TOOL STG SUBSTA CONSTR TOOL STG BARTOW STOREROOM BIN SHELVING TRANS CONSTR TOOL STG BARTOW STOREROOM BIN SHELVING TARPON SPGS TENSION STRINGINE EOPT ST PETE VARIOUS MINOR TOOLS WILDWOOD FLEET SVS MONTICELLO TOOL REPL MONTICELLO MINOR TOOL NORTH FLEET MONTICELLO MINOR TOOL STORE ST PETE VARIOUS MINOR TOOLS ADDPKA TOOL & ACOPT SUESTN MNTCE APOPKA TOOLS & EOPT AUTONNTE SHOP TOOLS BUENA VISTA VARIOUS MINOR TOOLS ADDPKA TOOL & SUEST MONTICELLO STG EAPOFKA TOOL BLANKET W/O ATMONTE SHOP TOOLS BUENA VISTA VARIOUS MINOR TOOLS AUDIO VISUAL SVCS EOPT GO COPT AUDIO VISUAL ST PETERSBURG A/V EOUIPMENT ST PETE S/R FORK TRUCK COP LBR MISC FORF CR SITE MISC FORF CR SITE MISC FORF CR SITE MISC FORF W TRANSFORMER TEST FORT W TRANSFORMER TEST FORT CR SITE MISC FORF CR SITE MISC FORF CR SITE MISC FORF W TRANSFORMER TEST FORT CR SITE MISC FORF CR SITE MISC FORF CR SITE MISC FORF CR SITE S/R FORK TRUCK W TRANSFORMER TEST FORT CR SITE MISC FORF CR SITE FOR	ACCT 107	CLASSIFIED	PROJECT	
WINTER PARK CSC EXPAND ACD WINDERMERE 900MHZ RADIO SYS CLERMONT UHF REPEATER	20,960		240	
WINDEDWEDE GOOMHT PADIO SVC	14 549		4.901	
CIEDMONT THE DEDEATED	14, 545		3.784	
TADDON COCC DEDI COD CUTTED	17,000		3.000	
SUBSTA CONSTO SAC TODIE & WE SOUT			10,000	
SUBSTA CONSTR STS TOOLS & WE EUPT			10.000	
METER DEPT METER COMPARITORS			80,000	
TRANS CONSTR MINOR TOOLS	7		14.500	
FLEET SVCS MISC TUOLS	7,916		84	
SUBSTA CONSTR TOOLS & WORK EQPT	3,682		6.318	
TRANS CONSTR MINOR TOOLS	375		9,625	
SYS BLANKET TOOL WK ORDER	2,356		1,644	
SYS PROT & CNTL TOOLS	121		879	
CLWR LINE VARIOUS TOOLS	5,974		1,026	
CLWR LINE VARIOUS TOOLS	4,994		2.006	
TRANS CONSTR TOOL STG	4,463		263-	
BARTOW STOREROOM BIN SHELVING	1,180		1,320	
TARPON SPGS TENSION STRINGINE EOPT	37,820		820-	
ST PETE TOOLS	677		4,323	
ST PETE VARIOUS MINOR TOOLS	35,511		25.511-	
WW FLEET BLANKET TOOL			10.000	
WILDWOOD MISC TOOLS	2,188		10,312	
WILDWOOD FLEET SVCS	9,241		759	
MONTICELLO TOOL REPL	30,751		10,751-	
MONTICELLO MINOR TOOL NORTH FLEET	4,344		344-	
MONTICELLO SSM MINOR TOOLS	239		4,761	
JAMESTOWN TOOL & EQPT			10,000	
SUBSTN MNTCE APOPKA TOOLS & EOPT			10.000	
ALTAMONTE VARIOU MINOR TOOLS	12,170		2,170-	
APOPKA TOOL BLANKET W/D	88		1,912	
ALTAMONTE SHOP TOOLS	24,228		14.228-	
BUENA VISTA VARIOUS MINOR TOOLS	24-		4,759	
BUENA VISTA VARIOUS MINOR TOOLS			5,000	
AUDIO VISUAL SVCS EOPT			2,493-	
GOC EOPT AUDIO VISUAL	1,484		88 -	
ST PETERSBURG A/V EQUIPMENT	15,566		2.149	
ST PETE S/R FORK TRUCK	24,467		979	
CORP LERY MICROFICHE RDR-PTR	3,811		289	
GOC AUDIOVISUAL EOPT	12,948		552	
CR SITE MISC EOPT	19,676		876-	
CR SITE INST OF EXHIBITS	171,320		78,680	
WW TRANSFORMER TEST EQPT	29,352		127 -	
CR NO STORE-RACKS/MISC EOPT	4,998		1,002	
CR SO STORE-RACKS/MISC EQPT	7,813		813-	
CLWR S/R 60" VERT CARDBOARD BALER	8,217		604	
WW OPER COMPLEX FORK TRUCK	25,505		65-	

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	 ESTIMATED PROJECT BALANCE	
CENTRAL S/R-WW ORDER PICKERS (2)		30,952	
BUENA VISTA BINS & SHELVING	21,814	225-	
The second se		503	
METER DEPT TEST FORT SYS WIDE	27.892	2.892-	
PORT TEST FORT SYSTEMWIDE	22.390	2.390-	
METER-PORT TEST FORT-TELF	14.643	357	
WINTER PK APP FOR BREAK ROOM METER DEPT TEST EOPT SYS WIDE PORT TEST EOPT SYSTEMWIDE METER-PORT TEST EOPT-TELE METER PORTABLE TEST EOPT METER DEPT PORTABLE TEST EOPT SYS METER DEPT FORTABLE TEST EOPT	27,170	7,170-	
METER DEPT PORTABLE TEST EOPT SYS	11,974	8.026	
METER PTBLE TEST EOPT	203	5,297	
METER PORTABLE TEST EOPT	22,167	2.833	
METER PORTABLE TEST EQPT	25,313	313-	
METER DEPT PORTABLE TEST EOPT	2,765	22.235	
METER PORTARI E TEST FORT		4,000	
LAND D'LAKES DISTRICT OFFICE		452,000	
ULMERTON NE SATELLITE OPER CTR	14,164	64,326	
LAND D'LAKES DISTRICT OFFICE ULMERTON NE SATELLITE OPER CTR ST PETE DIST OFF PARKING DRIVE-IN TARPON SPGS ADD & RENOVATION	10,671	28,672	
TARPON SPGS ADD & RENOVATION	119,464	261,686	
GATEWAY WK CTR IMPROV TO SITE		6.500	
GULF BEACH OFFICE SIGN	9	4.191	
GOC CARPET REPLACEMENT		35,000	
GULF BEACH OFFICE SIGN GOC CARPET REPLACEMENT CLWR ES THERMAL ENERGY STG SYS ST DETE LINE ATD HANDLED	67,679	17.679-	
ST FETE EINE MAR THREEER		6,900	
GOC ICE MAKER FOR CAFETERIA	5 C	3,500	
LARGO M/W REPL A/C UNIT	1,711	255-	
DISSTON M/W REPL A/C UNIT	1,109	347	
GATEWAY SECURITY SYSTEM		14.500	
WALSINGHAM TANK PIPING RETROFIT	10 000	10.680	
CLWR NEW DISTRICT OFFICE	18,394	981,606	
GOC REPL EXISTING DRAPERIES A9	10,708	2.292	
ST PETE METER WHSE DOOR AIR CURTAIN ST PETE S/R ALTERATIONS	707	208	
ST PETE FLEET SVCS BDY SHOP RE-ROOF	16,669	26.711 98.966	
ST PETE S/R REPL A/C UNIT	3.064	412	
ECC DRIVEWAY ENTRANCE WIDENING	3.004	5,300	
WW CENTL REP SHOP PAINT & SANDBLAST		20,985	
		1,232,100	
INVERNESS DISTRICT DEFICE	105 000	22.918-	
TRENTON OPER CTR LAND ACOULSITION	9 988	35,912	
WILDWOOD CNT MAT CNTP MAINT FAC	25 780	307,520	
WEEKI WACHEE M/W REPL A/C UNIT	1 377	177-	
WW FUEL SER TANK REPLACEMENT	68 128	2.218-	
WW TRANSMISSION CONSTR FACILITY	2 494	54,606	
TRENTON LINE OPERATING CENTER	7	225,493	
DUNNELLON DIST OFF SIGN		5,800	
INVERNESS DIST OFF SIGN	5	5,795	
PINELLAS LAND & BLDG 25TH ST INVERNESS DISTRICT OFFICE TRENTON OPER CTR LAND ACQUISITION WILDWOOD CNT MAT CNTR MAINT FAC WEEKI WACHEE M/W REPL A/C UNIT WW FUEL SER TANK REPLACEMENT WW TRANSMISSION CONSTR FACILITY TRENTON LINE OPERATING CENTER DUNNELLON DIST OFF SIGN INVERNESS DIST OFF SIGN			

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE	
WW S/R SURFACE WATER DRAINAGE	15.575		285,550	
MONTICELLO FLEET SVCS DRAINAGE SYS	263,736		47,799	
LAND O LAKES LAND ACQUISITION	393.158		25.842	
JASPER REPLACE ICE MAKER	2,013		137	
APALACHICOLA FLEET SERVICES FACILITY	42,950		11.645	
MONT STRM HPS LIGHTNING	3,275		1.225	
APALACHICOLA SSC & M SHOP RE-ROOF	22,398		1,063-	
APALACHICOLA OFFICE RE-ROOF	20,088		3.547	
JASPER S/R POLE FILE FENCING	14,256		586-	
LAKE PLACID DISTRICT OFFICE	31,910		33,996-	
LK WALES ADMIN OFF	33,870		774.480	
LK WALES STRM HPS LIGHTNING			7,500	
LAKE PLACID OPERATION CENTER			2,550	
LAKE PLACID DIST OFF SIGN	110		5,690	
LK PLACID OPER CTR FENCE			10,600	
DELAND REPLACE ICE MACHINE			4.050	
REEDY CHEEK NEW OP CNTR	471		7,959	
WINTER PK REMODELING	299,745		35,595-	
JAMESTOWN FLEET SVCS MAINT FACILITY	122.307		272,893	
APOPKA FLEET SVCS MAINT FACILITY	127.044		337,956	
WINTER PARK NEW DISTRICT OFFICE	268,684		544.816	
LONGWOOD SECURITY SYSTEM			7,055	
DELAND E&O BLDG ALTERATIONS	21,599		231,551	
MID-FCA ENERGI SVCS SIGN	3,426		426-	
CONWAY SECURITY SYS			14.500	
JAMESTOWN SECURITY SYS			14.500	
APOPKA SECURITY SYS			14.500	
E ORANGE PURCHASE OFF REFRIGERATOR			440	
JAMESTOWN ELE GATE OPER			4,550	
GENERAL & ADMIN EXP-EXECUTIVE DEPT	7-		7	
GENERAL & ADMIN EXP-PLANT ACCTG				
GENERAL & ADMIN EXP-GENERATION CONST			2.5 65 4	
CONSTRUCTION PAYROLL ACCRUAL	929,233		929,233-	
ENGINEERING & SUPERVISION				
ENGINEERING & SUPERVISION				
ENGINEERING & SUPERVISION				
ENGINEERING & SUPERVISION				
ENGINEERING & SUPERVISION				
ChicThicCothic & ChicColitCotak				

ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION ENGINEERING & SUPERVISION

DESCRIPTION OF PROJECT	CWIP BALANCE ACCT 107	CWIP NOT CLASSIFIED ACCT 106	ESTIMATED PROJECT BALANCE
ENGINEERING & SUPERVISION	6,122- 78,923,894		5,122 277,631,058

### CONSTRUCTION OVERHEADS-ELECTRIC

used by the resp services for eng fees capitalized 2. On page 218 fu overheads. 3. A respondent s	(a), kinds of overheads according to titles wondent. Charges for outside professional ineering fees and management or supervision should be shown as separate items. wrnish information concerning construction should not report "none" to this page if no woments are made, but rather should explain	on page 218 the accounting proc amounts of engineering, supervis costs, etc., which are directly 4. Enter on this page engineering, tive, and allowance for funds us etc., which are first assigned to then prorated to construction jobs	sion and administrative charged to construction. supervision, administra- ed during construction, a blanket work order and
  Line   No.	Description of Overhea (a)	d	Total Amount Charged     for the Year     (b)
2  ENGINEERING 3  ENGINEERING	IN ISTRATIVE CAPITALIZED AND SUPERVISION SERVICES OR FUNDS USED DURING CONSTRUCTION		791,602 15,794,568 5,618,194 2,771,707
41     42  TOTAL			24,976,071

#### 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 assigned. Show below the computation of allowance for funds used during construction rates, in accordance with the provisions of Electric Plant instructions 3 (17) of the U.S. of A.
 Where a net-of-tax rate for borrowed funds is used, show the appropriate tax effect adjustment to the computations below in a manner that clearly indicates the amount of reduction in the gross rate for tax effects.

ENGINEERING AND SUPERVISION

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THE EXPENDITURES REPORTED UNDER THE ABOVE CAPTION INCLUDE PAYROLL, AUTO, EXPENSE ACCOUNTS AND MISCELLANEOUS EXPENSES OF EMPLOYEES ENGAGED ON SPECIFIC PROJECTS, AND ARE CHARGED DIRECTLY TO THE WORK ORDERS INVOLVED, EXCEPT OVERHEAD AND UNDERGROUND DISTRIBUTION LINES. COSTS FOR OVERHEAD AND UNDERGROUND LINES ARE CHARGED DIRECTLY TO A SEPARATE WORK ORDER FOR EACH IN CONSTRUCTION WORK IN PROGRESS, ACCOUNT 107, AND ALLOCATED MONTHLY TO OPEN CONSTRUCTION WORK ORDERS. THE ALLOCATION TO OPEN PROJECTS IS DETERMINED BY THE PERCENTAGE OF DISTRIBUTION, ENGINEERING AND SUPERVISION MONTHLY CHARGES TO THE RELATED CONSTRUCTION WORK IN PROGRESS MONTHLY DIRECT CHARGES.

AMOUNT CAPITALIZED \$11,780,600

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COMPUTATION OF ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION RATES For line (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.

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

	   Line	   Title	1	Amount	Capitalization    Ratio (Percent)	Cost Rate Percentage
	No.	(a)	1	(b)	(c)	(d)
	1	********************************				
	1 (1)	Average Short-Term Debt	S	76,282	1 1	
	1 (2)	Short-Term Interest	1		s	7.88
	(3)	Long-Term Debt	D	999,314	44.44% d	8.11
	1 (4)	Preferred Stock	IP	233,497	10.39% p	7.21
	1 (5)	Common Equity	[C	1,015,692	45.17% c	13.75
	(6)	Total Capitalization	- Î	2,248,503	100.00%	
	1 (7)	Average Construction Work	1		1 1	
	1	in Progress Balance	j.	117,779	1 1	
. Gross Rate for Bor	rowed Funds	S D S s(-)+d() (1) = W D+P+C W		6.38		
. Rate for Other Fun	ds	****************************			••••	
a management in state of the	s	P C				
				21 A A		
	[1	] [p()+c()] =		2.44		

 4. Weighted Average Rate Actually Used for the Year:

 a. Rate for Borrowed Funds 

 b. Rate for Other Funds 

 1.65

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

GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE (continued)

# GENERAL ADMINISTRATIVE CAPITALIZED

GENERAL ADMINISTRATIVE CAPITALIZED REPRESENTS THE INCREMENTAL SALARIES AND EXPENSES OF GENERAL OFFICE EMPLOYEES WHOSE DUTIES ARE DIRECTLY ATTRIBUTABLE TO CONSTRUCTION. THE COSTS ARE CHARGED DIRECTLY TO SEPARATED WORK ORDERS, CONSTRUCTION WORK IN PROGRESS, ACCOUNT 107, AND ALLOCATED MONTHLY TO OPEN CONSTRUCTION WORK ORDERS. THE ALLOCATION TO OPEN PROJECTS IS DETERMINED BY THE PERCENTAGE OF GENERAL ADMINISTRATIVE CAPITALIZED MONTHLY CHARGES TO THE MONTHLY CONSTRUCTION WORK IN PROGRESS.

AMOUNT CAPITALIZED \$791,602

ENGINEERING SERVICES

#### \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

INCLUDES AMOUNTS PAID TO OTHER COMPANIES, FIRMS, OR INDIVIDUALS FOR SPECIALIZED ENGINEERING SERVICES AND ASSISTANCE, WHICH ARE CHARGED DIRECTLY TO RELATED CONSTRUCTION WORK ORDERS.

AMOUNT CAPITALIZED \$4,419,326

ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION

THE AFUDC RATE APPROVED BY THE FLORIDA PUBLIC SERVICE COMMISSION FOR 1988 WAS 8.03%. RATE ORDER 16371 ALLOWED SIMPLE COMPOUNDING OF AFUDC EFFECTIVE JANUARY 1, 1986. THE MONTHLY COMPOUND FACTOR IS COMPUTED USING THE FOLLOWING FORMULA:

R 12 (1+---) -1 = R 12

#### R = ANNUAL AFUDC RATE

THE MONTHLY RATE (ANNUAL RATE - 12) IS APPLIED TO THE BEGINNING MONTH'S BALANCE PLUS ONE HALF OF THE PRIOR MONTH'S CHARGES ADJUSTED FOR AFUDC AND CONTRACT RETAINAGE. THE COMPOUNDING OF AFUDC IS COMPUTED BY MULTIPLYING THE MONTHLY AFUDC BALANCE BY THE MONTHLY COMPOUND FACTOR. WORK ORDERS REQUIRING LESS THAN ONE MONTH TO COMPLETE, BLANKETS, AND CERTAIN OTHER MINOR WORK ORDERS ARE NOT SUBJECT TO AFUDC. THE IN-SERVICE DATE IS ASSUMED TO BE THE 15TH DAY OF THE MONTH FOR THOSE PROJECTS LESS THAN \$10,000,000. PROJECTS GREATER THAN \$10,000,000 USE THE ACTUAL IN-SERVICE DATE.

AFUDC, CALCULATED ON NUCLEAR FUEL IN PROCESS BALANCES, IS COMPUTED USING THE ANNUAL RATE DIVIDED BY TWELVE. NUCLEAR FUEL IS CONSIDERED IN-SERVICE WHEN RECEIVED ON SITE.

AMOUNT CAPITALIZED \$2,730,389

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

1. Explain in a footnote any important adjustments during the 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.

4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

Line	Item	Total	Electric Plant in	[Electric Plant Held]	Electric Plant Leased
to. 1		(c+d+e)	Service	for Future Use	to Others
1	(a)	(b)	(c)	(d)	(e)
	Release Restanting of Para	1 1/1 2/7 277	1 1 1/1 2/7 277	1	
	Balance Beginning of Year	1,141,263,233	1,141,263,233	P	
	Depreciation Provisions for Year, Charged to	176 / 27 005	136,427,995		
3		136,427,995	1 130,427,993	1 1	
4	(413) Exp. of Elec. Plt. Leas. to Others	E 220 1/1	5 220 1/1		
5	Transportation Expenses-Clearing	5,229,141	5,229,141	1 I	
6	Other Clearing Accounts Other Accounts (Specify):	U			
81	A/C 151 Fuel Stock - Oil	779 029	1 779 029		
		338,028	338,028	1 107	NOT
9	TOTAL Deprec, Prov. for Year (Enter Total of lines 3 thru 8)	1/1 005 14/	1/1 005 1//	NOT	NOT
10		141,995,164	141,995,164		
1.0	Net Charges for Plant Retired:	74 5/4 5/5	74 5/1 545	APPLICABLE	APPLICABLE
11	Book Cost of Plant Retired	36,541,565			
12	Cost of Removal	5,332,958	5,332,958	1 1	
13	Salvage (Credit)	8,924,339	8,924,339		
14	TOTAL Net Chrgs. for Plant Ret.	70.050.400	70.050.000	1	
-	(Enter Total of lines 11 thru 13)	32,950,184	32,950,184	1 I	
1.1.1.1.1.1	Other Debit or Credit Items (Describe)		1 1 2 2 2 1	1) I	
16	See Page 219-A	1,249,764	1,249,764	[ ]	
17	Balance End of Year (Enter Total of			8 1	
1	lines 1, 9, 14, 15, and 16)	1,251,557,977	1,251,557,977	1	
	Section B. Balances at Er	nd of Year Accor	ding to Functional	Classifications	
18 1	Steam Production	415,996,293	415,996,293	1	*****************
	Nuclear Production	182,549,466	and the second	1 1	
1000	Hydraulic Production - Conventional	10,947,840		í. i	
10 million 10	Hydraulic Production - Pumped Storage	0	0	1 1	
	Other Production	104,485,378	104,485,378	1	
	Transmission	172, 172, 531		1	
	Distribution	306,049,087		i i	
	General	59,357,382	and the second se	1	

#### INVESTMENT IN SUBSIDIARY COMPANIES (Account 123.1)

1. Report below investments in Account 123.1, Investment in Subsidiary Companies.

2. Provide a subheading for each company and list thereunder the information called for below. Subtotal by company and give totals in columns (e), (f), (g) and (h).

(a) Investment in Securities - List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate.

(b) Investment Advances - Report separately the amounts

of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.

3. Report separately the equity in undistributed subsidiary earnings since acquisition. The total in column (e) should equal the amount for Account 418.1.

 .ine   0.	Description of Investment	   Date   Acquired	   Date of   Maturity	Amount of Investment at Beginning of Year
1	(a)	(b)	(c)	(b)
1.1			1	1
21			5	
3		Ť.		i.
41		1	1	1
5	NOT	i i	1	1
6		Î.	1	Î.
7	APPLICABLE		1	K.
8			1	1
9				0.0
10			5	
11   12				
13			<i>K</i>	21
14		1	1	
15		Ť.	í .	1
16		i i	1	
17		Û.	1.	1 I
18		1	1	1C
19			£	1
20				
21			R	Sec. 1
22			h	
23   24			1	
25			10 A	
26			()	24
27		i i		- F
28		i	i i	
29		i	1	1
30		1	Ū	1
31			12 · · ·	4. I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I
32				· · · ·
33   34		i i		
35		1		- P-
36		i	6 I I I	1
37		i		1
38		i i	Ũ	1
			************	******
	t of Account 123.1:	1	1	ſ
40			TOTAL	

# PROPERTY PREVIOUSLY DEVOTED TO PUBLIC SERVICE

COUNTY	DESCRIPTION	BALANCE 12/31/87	PURCHASES, SALES, TRANSFERS, ETC.	BALANCE 12/31/88
ALACHUA	LAND	41	0	41
CITRUS	LAND	76,041	0	76,041
FRANKLIN	LAND	1,418	0	1,418
GILCREST	LAND	18	0	18
GULF	LAND	13,165	0	13,165
HAMILTON	LAND	5,721	(5,721)	0
HARDEE	STRUCTURES	560,718	0	560,718
HERNANDO	LAND	12,097	0	12,097
HIGHLANDS	LAND	6,536	0	6,536
AKE	LAND	3,975	0	3,975
ARION	LAND	10,321	0	10,321
DRANGE	LAND	17,354	0	17,354
ASCO	LAND	66,683	0	66,683
ASCO	STRUCTURES	10,291	0	10,291
PINELLAS	LAND	281,024	0	281,024
INELLAS	STRUCTURES	14,553	43,773	58,326
POLK	LAND	49,732	0	49,732
SEMINOLE	LAND	43,023	0	43,023
SUMANNEE	LAND	9,010	0	9,010
OLUSIA	LAND	2,749,370	0	2,749,370
AKULLA	LAND	16,042	0	16,042
	TOTAL	3,947,133	38,052	3,985,185

TRANSFERS FROM NON-UTILITY PROPERTY - 1988	COUNTY	AMOUNT
STRUCTURES - VEHICLE PLACED IN SERVICE	PINELLAS	13,036
ADDITIONS TO NON-UTILITY PROPERTY - 1988		
NONE		
TRANSFERS TO NON-UTILITY PROPERTY - 1988		
NONE		
RETIREMENTS FROM NON-UTILITY PROPERTY - 1988		
VACANT LAND - PURCHASED FROM GLADYS C. CATE	PINELLAS	5,721

# PROPERTY NOT PREVIOUSLY DEVOTED TO PUBLIC SERVICE

COUNTY	DESCRIPTION	DATE OF TRANSFER TO ACCOUNT 121	BALANCE 12/31/87	PURCHASES, SALES, TRANSFERS, ETC.	BALANCE 12/31/88
CITRUS	VACANT LAND	SEPTEMBER 1984	2,833	0	2,83
CITRUS	VACANT LAND	DECEMBER 1984	142	0	14
TRUS	VACANT LAND	JANUARY 1983	106,132	0	106,13
CITRUS	VACANT LAND	AUGUST 1983	816	0	810
TTRUS	VACANT LAND	AUGUST 1973	1,418	0	1,47
TRUS	VACANT LAND	AUGUST 1978	1,300	0	1,300
ADSDEN	VACANT LAND	JANUARY 1944	150	0	150
ADSDEN	VACANT LAND	JANUARY 1944	1,133	0	1,13
ERNANDO	VACANT LAND	JANUARY 1944	826	0	820
IGHLANDS	VACANT LAND	DECEMBER 1956	1,860	0	1,860
AKE	VACANT LAND	APRIL 1983	40,708	0	40,70
RLANDO	VACANT LAND	OCTOBER 1944	0	0	
ASCO	VACANT LAND	AUGUST 1976	185,608	0	185,60
INELLAS	VACANT LAND	NOVEMBER 1984	27,354	0	27,35
INELLAS	VACANT LAND	DECEMBER 1967	56,765	(18,170)	38,59
INELLAS	VACANT LAND	NOVEMBER 1964	7,200	0	7,20
INELLAS	VACANT LAND	JULY 1978	10,210	0	10,21
INELLAS	VACANT LAND	DECEMBER 1976	38,911	0	38,91
INELLAS	VACANT LAND	DECEMBER 1978	80,911	0	80,91
INELLAS	VACANT LAND	MAY 1972	38,639	(38,639)	
INELLAS	VACANT LAND	MARCH 1979	3,927	0	3,92
INELLAS	STRUCTURES	MAY 1972	8,159	0	8,15
INELLAS	VACANT LAND	JULY 1986	48,300	0	48,30
OLK	VACANT LAND	DECEMBER 1944	139	0	13
OLK	VACANT LAND	DECEMBER 1976	4,749	0	4.74
EMINOLE	VACANT LAND	JUNE 1984	529	0	52
OLUSIA	VACANT LAND	MAY 1960	188	0	18
OLUSIA	VACANT LAND	MAY 1976	5,193	0	5,19
OLUSIA	VACANT LAND	JANUARY 1980	12,551	0	12,55
OLUSIA	VACANT LAND	JANUARY 1983	44,170	0	44,17
ADSDEN, LEON,				0	- 12
LIBERTY	VACANT LAND	DECEMBER 1970	25,375	0	25,37
	TOTAL		756,196	(56,809)	699,38

NONUTILITY PROPERTY (Account 121)

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 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.
- 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).

Line No.	Description and Location (a)	Balance at  Beginning of Year   (b)	Purchases, Sales,     Transfers, etc.     (c)	Balance at End of Year (d)
1]	PROPERTY PREVIOUSLY DEVOTED TO PUBLIC SERVICE	1	1	
2	(SEE ATTACHED SCHEDULE 221-A)	756,196	(56,809)	699,387
3	PROPERTY NOT PREVIOUSLY DEVOTED TO PUBLIC SERVICE		1	
5	(SEE ATTACHED SCHEDULE 221-B)	3,947,133	38,052	3,985,185
6			1	
7		1		
8			1 I I I	
10				
11		1	i i	
12		The second se	i i	
13			15 F	
14				
15			1 1	
17		- E	1 1	
18	in .	- H. 14	1 1	
19		1. 19	1	
20		- CP		
21 22		- CP - L2	6 E	
23		1	1 1	
24 ]		- dî	i) i	
25 ]			1	
26		1		
27   28		- CP - 1-12		
29		- 12	1 1	
30		1.	1 1	
31			1 D	
32				
34		- SS - 113		
35		- i	i i	
36		1	1 1	
37		- 1 C		
38   39		1		
40	Minor Items Previously Devoted to Public Service	0	0	Ċ
41 [	Minor Items - Other Nonutility Property	i o	0	c
42			······ ·	
43	TOTAL	4,703,329	(18,757)	4,684,572

PAGE 207 LINE <b>88</b> COLUMN D PAGE 219 LINE 11 COLUMN C	36,890,012 36,541,565
DIFFERENCE	348,447
NON-DEPRECIABLE PROPERTY RETIREMENTS	40,382
DEPRECIABLE PROPERTY RETIREMENTS	308,065

EXPLANATION OF DEPRECIABLE PROPERTY RETIRED AND NOT CLOSED TO ACCOUNT 108: 

SALE OF BUSHNELL TRANSMISSION TAP TO SUMPTER ELECTRIC COOPERATIVE	34,936
RETIREMENT TO ACCOUNT 111 OF LIMITED-TERM ELECTRIC PLANT	273,129
DEPRECIABLE PROPERTY RETIREMENTS	308,065
	Construction of the sector of

EXPLANATION OF OTHER, LINE 15: 

. .

TO RECORD INTEREST INCOME ON THE NUCLEAR PLANT DECOMMISSIONING FUND	1,291,956
TO ADJUST ACCUMULATED PROVISION FOR DEPRECIATION FOR THE SALE OF FACILITIES TO THE CITY OF BUSHNELL	(23,411)
TO ADJUST ACCUMULATED PROVISION FOR DEPRECIATION FOR THE SALE OF FACILITIES TO SUMPTER ELECTRIC COOPERATIVE	(18,781)
TOTAL OTHER ITEMS	1,249,764

#### INVESTMENT IN SUBSIDIARY COMPANIES (Account 123.1) (Continued)

4. For any securities, notes, or accounts that were pledged, designate such securities, notes or accounts in a footnote, and state the number of pledges and purpose of the pledge.

5. If Commission approval is required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.

6. Report column (f) interest and dividend revenues from investments, including revenues from securities

disposed of during the year.

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

8. Report on line 40, column (a) the total cost of Account 123.1.

Subsidiary Earnings for Year (e)	Revenues     for Year     (f)	Amount of Investment at End of Year (g)	Gain or Loss from Investment Disposed of (h)	   Lin   No.
			1	1
	1 1		1	1.1
				1
	NOT		1	4 8
	Dens shirt en di		i	1.0
	APPLICABLE		1	1
			1	1 3
	+ +		4	1 1
	1 1		i l	1 1
	1 1		1	1.1
	45 1 1			
	4		1	11
	i i		1	1 1
	1		1	1 1
	45 1			1 1
	1 1		1	1 2
	1. 1		i	1 2
	9 - P		1	2
	1 1			2
	1 1			1 2
	1 1		Î.	1 2
	1 1		1	2
	+ +		1 · · · · · · · · · · · · · · · · · · ·	2
	1 6		1	3
	1 1		Î.	1 3
			1	3
	4 4		1	1 3
	1 1		1	1 3
	1 L		1	1 3
			1	3
فاستنسبت ومعددته				
	I I		1	3

#### 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 debits or credits to stores expense-clearing, if applicable.

1		Balance		Department or
ine	Account	Beginning of	Balance	Departments
o. [		Year	End of Year	Which Use Materia
ł	(a)	(b)	(c)	(d)
11	Fuel Stock (Account 151)	59,432,244	61,585,529	1
51	Fuel Stock Expenses Undistributed (Account 152)	0 1	01,505,527	i i
3 1	Residuals and Extracted Products (Account 153)	01	0	1
41	Plant Materials and Operating Supplies (Account 154)	0 1	0	1
51	Assigned to - Construction (Estimated)	0 1	0	i.
61	Assigned to - Operations and Maintenance	0 1	0	i i
71	Production Plant (Estimated)	40,368,540	44,642,579	PRODUCTION
8 1	Transmission Plant (Estimated)	3,106,517	3,927,808	PRODUCTION
91	Distribution Plant (Estimated)	17,603,599	22,257,577	PRODUCTION
0 1	Assigned to - Other	246,053	293,657	PRODUCTION
n i	TOTAL Account 154 (Enter Total of Lines 5 thru 10)	61,324,709	71,121,621	1 Castrona de la
2 1	Merchandise (Account 155)	786,572	509,096	i i
31	Other Materials and Supplies (Account 156)	0 ]	0	1
14 1	Nuclear Materials Held for Sale (Account 157) (Not			Î.
1	applicable to Gas Utilities)	0	0	1 I
51	Stores Expense Undistributed (Account 163)	215,168	316,485	1
6 1				1
71	1	1		1
8		1		1
19 1	***************************************		***************	
20 1	TOTAL Materials and Supplies (per Balance Sheet)	121,758,693	133,532,731	1

#### EXTRAORDINARY PROPERTY LOSSES (Account 182.1)

	Description of Extraordinary Loss (Include in the description the date of loss,	Total	Losses	<ol> <li></li></ol>	EN OFF	
Line	the date of Commission authorization to use Account 182.1	Amount of Loss	Recognized   During Year	Account Charged	   Amount	Balance at
lo.	(a)	(b)	(c)	(d)	(e)	(1)
			······			
1			1 C	1 :	1	1
2			1	1:	1	1
3	NOT		I.	0 2		
4			I.	1 3	1	1
5	APPLICABLE		1	1 1	1	1
6	1		1. · ·	1		
7				1		I
8			1	1		
9			1.	1		
10					1	
11			I .	0 0		
12			1. I.	8. S	1	
13				1		28
14			1. C			1
15				6 3	1	
16			E.			
17			1. I.			
18			Į.	5 U.		
19				5 S		
	TOTAL		1	i		i

#### UNRECOVERED PLANT AND REGULATORY STUDY COSTS (ACCOUNT 182.2)

1	Description of Unrecovered Plant and Regulatory Study	1		1	EN OFF	
	Costs (Include in the description of costs, the date of	Total Amount	Costs	DURIN	G YEAR	
Line	Commission authorization to use Account 182.2, and period	of	Recognized	Account		Balance at
No.	of amortization (mo, yr to mo, yr).)	Charges	During Year	Charged	Amount	End of Yea
11	(a)	(b)	(c)	(d)	(e)	(f)
	***************************************		*******		*********	*******
21		1	l.	R	1 1	
22		1	1	£	1 1	
23	NOT	1	1. C	1	1 1	
24		1	1	0 0	1 1	
25	APPLICABLE	1	[	1. 1	1 1	
26		1	t i	1	1 1	
27		1	1	12	1	
28		1	1	P 1	1 1	
29		1	1		1 1	
30		1	1	1	1	
31		1		() ()		
32		1				
33		1		£ 1		
34		1	1	P	1 1	
35		1	1	N 1	1	
36		1	1	1	1 1	
37		1	E .	£ (	1 1	
38		1	0	1	( )	
39		·····			*********	**********
40	TOTAL	1	L.	D 1	1 1	

#### MISCELLANEOUS DEFERRED DEBITS (Account 186)

\_\_\_\_\_

- Report below the particulars (details) called for concerning miscellaneous deferred debits.
- Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.
- For any deferred debit being amortized, show period of amortization in column (a).

1		1	1	LR	EDITS	
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at    Beginning of Year    (b)	Debits (c)	Account   Charged   (d)	Amount (e)	Balance at End of Year (f)
11	J.O. #186.10 - 80108	1. 1	1	1	1	
2	CONSTRUCTION CHARGES FOR CR#3	1	1	1	1	
3	PARTICIPANTS	1	1.00.00	Conser H	in a second	
4	(3/25/77 - )	273,693	1,001,085	143.10	999,714	275,064
5						
6	J.O. #186.10 - 80425	1 1				
7	PCB COMPLIANCE - CLEANUP AND DISPOSAL		700 517	500.00	701 /05 1	17
8	(3/05/82 - )	98,503	329,547	598.00	384,605	43,445
9	1 0 410/ 10 005/1	ł – ł				
10	J.O. #186.10 - 80561			10 C		
11	GATHERING SAMPLES DISTRIBUTION INSULATORS - TESTS	1		4		
13	(7/14/86 - )	287,982	(16,642)	583.00	271,792	(452)
14	(1/14/00	201,102	(10,012)	505.00	FULL OF	(452)
15	J.O. #186.10 - 80583				- hi	
16	RAR 1980-81 TAX YEARS - ESOP	1	i			
17	(10/30/86 - 5/31/88)	767,696	0	401.00	767,696	0
18	and the second	E E				
19	J.O. #186.10 - 90063	i ii	i	1	i i	
20 1	WRITE-OFF OBSOLETE MATERIALS	1 1	- 1	4		
21 1	(9/26/67 - )	51,380	286,293	163.00	332,544	5,129
22		1	1	1		
23	J.O. #186.10 - 99999	1 1	1	1	1	
24 1	PAYROLL ACCRUAL	1 1	1	401.00	Land in	
25	(1/01/76 - )	7,897	266,833	402.00	98,118	176,612
26		1 1	1		4	
27	J.O. #186.11 - 047243	1	1	1		
28	STORM DAMAGE -SOUTH SUNCOAST	4 14	1		4	
29	DISTRIBUTION					
30	(11/29/88 - )	01	612,626		0	612,626
31	1.0 #184 20	1	1			
32	J.O. #186.20 LOAD CONTROL SWITCHES, DEVICES AND	1	+			
34	HARDWARE	1	1	· · · · ·		
	(2/01/82 - )	27,412,067	5,716,174	186.21	8,561,506	24,566,735
36	ALC 1.1.1.1.1.1	- ( , e fait	C.C.C.C.C.			
37	J.O. #186.21	i i				
38	LOAD CONTROL SWITCHES -	1. i	i.	1		
39	ACCUMULATED AMORTIZATION	1	1	i	1.11	
40 1	(12/01/85 - )	(14,842,906)	8,561,506	908.80	4,938,555	(11,219,955)
41		1	1		1	
42		1. 1			1	
43		1 1	1	Constant Cale	1	

#### MISCELLANEOUS DEFERRED DEBITS (Account 186)

 Report below the particulars (details) called for concerning miscellaneous deferred debits.
 For any deferred debit being amortized, show period of

amortization in column (a).

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

		4. 4		CR		
Line  Nó.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	Debits (c)	Account   Charged   (d)	Amount (e)	Balance at End of Year (f)
1	J.O. #186.30	1		1	1	
2	ACCRUAL OF EXCESS REFUND -	-î î	1	i bi	1	
3	DEFERRED TAXES	11		1	100	
4 ]	(12/31/88 - )	01	1,375,327		0	1,375,327
5		1 1	1	1	- 1	
6	J.O. #186.51	1 1	1	1	1	
7	CARRYING CHARGES -	1 1	1	1	1	
8	AVON PARK STEAM	A second		1	1	
9	(12/01/85 - )	507,814	0 ]		0	507,814
10 ]		1. 1		- U		
11	J.O. #186.52	1				
12	CARRYING CHARGES -	1: I I				
13	AVON PARK GAS TURBINES	1	6.1			
14	(12/01/85 - )	733,534	0		0	733,534
15		4 4	1	4		
16	J.0. #186.53	1 1		1		
17	CARRYING CHARGES -	4 4				
18	PORT ST. JOE GAS TURBINES (12/01/85 - )	232,027	0		0	232,027
19	(12/01/85 - )	232,021	0	1		ese, uer
21	J.O. #186.54			1		
22	CARRYING CHARGES -	4				
23	RIO PINAR GAS TURBINES	4	1	1		
24	(12/01/85 - )	229,444	0		oi	229,444
25						
26	J.O. #186.55	1 b	1	1		
27	CARRYING CHARGES -	1 1	- i i	1	1	
28	TURNER GAS TURBINES	1	i	1		
29	(12/01/85 - )	2,937,798	0 1		0	2,937,798
30		1		1		
51 ]	J.O. #186.56	1 1	i	1	1	
32	CARRYING CHARGES -	1. 1	1			
33	HIGGINS GAS TURBINES	A			1	
34	(12/01/85 - )	1,561,734	0	···· ]	0	1,561,734
35		1			- 1	
36 1	J.O. #186.57		1.1.1.1			
37	CARRYING CHARGES -		1	11	9	
38	BARTOW GAS TURBINES	(b) subscript			18.20	a in the
39	(12/01/85 - )	3,155,782	0	406.00	46,805	3,108,977
40		1		1		
41		1				
42		1	1	1		
43		1 1				

#### MISCELLANEOUS DEFERRED DEBITS (Account 186)

 Report below the particulars (details) called for concerning miscellaneous deferred debits.  Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.

 For any deferred debit being amortized, show period of amortization in column (a).

1 1			-	CR		
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	Debits (c)	Account   Charged   (d)	Amount   (e)	Balance at End of Year (f)
111	J.O. #186.58	1 1		1	1	
121	CARRYING CHARGES -	1 1				
13 1	SUBSTATION TRANSFER	1 1				
4	(12/01/85 - )	358,375	0	406.00	1,008	357,367
15 1		1 1			1.000	
161	J.O. #186.59	1 1	1	i i		
17 1	DEFERRED RET/INVESTMENT	1 1	1	6 D		
18 ]	COLD STANDBY	1 1	1 2010 1 201	D	1.1	
19 1	(12/01/85 - )	(9,716,508)	8,814,192	[	0	(902,316)
10		1 1	1.1	- E		
[11 ]	J.O. #186.60	1 1		- V		
112	DEFERRED LIFE/MEDICAL BENEFITS	1 1		1		
13	RETIREES	1		926.30	and the second	av ers and
114 ]	(12/01/85 - 12/01/89)	17,617,033	6,641,779	926.40	3,360,000	20,898,812
15		1		1		
16	J.O. #186.70	1 1		. E		
17	INTEREST ON TAX DEFICIENCY	- 1 - E				
118	PRE 1981	1 1	6.080.00		a secondary l	
119	(2/29/88 - )	0	5,194,229	431.50	1,519,574	3,674,655
20	And the second se					
21	J.O. #186.80	1 and the second		401.00	705 001	7 400 317
22	VACATION PAY ACCRUAL	2,815,518	768,719	402.00	395,994	3,188,243
23						
24	J.O. #186.90	-1 - 1				
25	DEFERRED ENERGY CONSERVATION	1000 00001	1 7/1 070	008 00 1	1 077 711	11 1/1 070
26	(12/09/81 - )	(509,206)	1,341,838	908.99	1,973,711	(1,141,079)
27 1	1.0. 1107.01	4				
28	J.Q. #186.91 DEFERRED AERIAL SURVEY			501.10		
30	(9/22/87 - )	2,756,767	0	501.99	2,756,767	0
131	(1/22/0)	Ettoottoi		201117	- Alexander I	- D
132	J.O. #186.92	1 1		- i	i	
33	DEFERRED FUEL EXPENSE - FMPA	1 1	1	1	i	
134	(8/25/87 - )	(774,833)	785,567	501.99	1,398,090	(1,387,356)
35	a constraint of the second s					
136	J.O. #186.94	1		i i	i	
137	DEFERRED FUEL EXPENSE	1 1		i.		
138	WHOLESALE	1 î	1 (Sec. 1)	i	1	
39	(10/1/87 - 3/31/88)	273,948	442,783	501.99	716,731	0
40 1		1	1	1 mm 11	1	
141 1		1 1		L		
42		1 1	1	1		
43		1 1		1		

#### MISCELLANEOUS DEFERRED DEBITS (Account 186)

- concerning miscellaneous deferred debits.
- 1. Report below the particulars (details) called for 3. Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$50,000, whichever is less) may be grouped by classes.
- 2. For any deferred debit being amortized, show period of amortization in column (a).

		1		CREDITS		
Line No.	Description of Miscellaneous Deferred Debit (a)	Balance at Beginning of Year (b)	Debits (c)	Account   Charged   (d)	Amount (e)	Balance at End of Year (f)
1 1	J.O. #186.95	1 1	1	Ĭ	1	
z	DEFERRED FUEL EXPENSE	-i -i		1		
3 1	WHOLESALE			i i		
4	(10/1/88 - 3/31/89)	0	74,301	501.99	399,645	(325,344
5	AND ADD CONTRACTOR	1 1				
6	J.O. #186.96	1 1	11	1		
7	DEFERRED FUEL EXPENSE	1 1		i i	· · · · · · · · · · · · · · · · · · ·	
8	WHOLESALE	1		1		
9	(4/1/87 - 9/30/87)	685,729	0	501.99	685,729	0
10		1		1	1	
11	J.0. #186.97	1 1		1 I	1	
12	DEFERRED FUEL EXPENSE	1 1	- 34	1		
13	RETAIL	1	1 A	1	10.200	
14	(10/1/87 - 3/31/88)	8,485,775	5,311,291	501.99	13,797,066	0
15		1 1 1	1	1	1.11.11.11.11	
16	J.O. #186.98	1 1		1	1	
17	DEFERRED FUEL EXPENSE	1 1		1	1	
18	RETAIL	1		1	1	
19	(4/1/87 - 9/30/87)	15,790,747	0	501.99	15,790,747	0
20		1		1		
21	J.D. #186.99	1 1		1 I	1	
22	DEFERRED FUEL EXPENSE	3		1	1	
23	WHOLESALE	1 1			1	
24	(4/1/88 - 9/30/88)	0 ]	579,932	501.99	1,328,080	(748, 148
25		1 1	- 11	1	1	
26		1		1	1	
27		1			1	
28		1 1				
29		1				
30				1		
31		1 1		1		
32	DUD TOTAL	44 403 200 1	/0.007.700	1	(0.50) (77)	10 710 107
33	SUB-TOTAL	61,197,790	48,087,380	I	60,524,477	48,760,693
34				4	1	
35		1		4		
36			10 million (1997)	1.1		
37 38						
39	MISCELLANEOUS WORK IN PROGRESS	281,625				397,052
40	HIDUELLANEOUS WURN IN PROURESS	201,020				371,032
41	DEFERRED REGUALTORY COMMISSION EXP.	01				0
42	PERSONNER RESERVED FOR EACT					
43	TOTAL	61,479,415				49,157,745
		1 contraction 1		Sale of		

### ACCUMULATED DEFERRED INCOME TAXES (Account 190)

1. Report the information called for below concerning the respondent's accounting for deferred income taxes.

2. At Other (Specify), include deferrals relating to other income and deductions.

Line No.	Account Subdivisions (a)	Balance at   Beginning   of Year   (b)	Balance at End of Year (c)
1   2   3   4	Electric **	49,783,000         	43,925,000
5   6   7	Other	0	0
8   9   10   11   12	TOTAL Electric (Enter Total of lines 2 thru 7) Gas	49,783,000 0	4 <b>3,</b> 925,000 0
13   14   15	Other	0	0
16	TOTAL Gas (Enter total of lines 10 thru 15)	0	0
17	Other (Specify) TOTAL (Account 190) (Total of lines 8, 16 & 17)	0   	0 43,925,000
	NOTES		

### ACCUMULATED DEFERRED INCOME TAXES (Account 190)

1. Report the information called for below concerning the respondent's accounting for deferred income taxes.

2. At Other (Specify), include deferrals relating to other income and deductions,

		Balance at	
Ine	Account Subdivisions	Beginning	Balance at
10. 1		of Year	End of Year
	(a)	(b)	(c)
			*******
1	BOOK DEPRECIATION - BASE COAL	767,000	883,000
5	NEGATIVE SALVAGE - NUCLEAR PLANT	15,570,000	4,969,000
3	INTEREST NUCLEAR RESERVE	1,088,000	557,000
1000	COG - INVENTORY	448,000	342,000
	CONSTRUCTION PERIOD TAXES CAPITALIZED	3,000	(15,000
6	CONSTRUCTION PERIOD INTEREST CAPITALIZED	133,000	119,000
1.1.1.1	PRE 54 DEPRECIATION	386,000	394,000
8	CIAC	4,410,000	7,089,000
9	CUSTOMER DEPOSITS	1,072,000	811,000
10	STORM DAMAGE	72,000	209,000
11	UNBILLED REVENUE-TAX (METERS READ)	5,253,000	3,030,000
12	UNBILLED REVENUE-FUEL	5,085,000	5,499,000
13	NON-DEDUCTIBLE INTEREST	770,000	0
14	ENERGY CONSERVATION COSTS	224,000	427,000
15	ACCRUED VACATION PAY	1,382,000	2,018,000
16	OVERHEAD CAPITALIZED ON M&S	660,000	0
17	NUCLEAR FUEL DISPOSAL COST - CURRENT	(6,000)]	253,000
18	BOOK DEPRECIATION - INTEREST SYNCHRONIZATION	4,732,000	4,119,000
19 1	MIC PLAN	366,000	375,000
20	INTEREST ACCRUED TAX DEFICIT	265,000	803,000
21	LIFE BENEFITS - RETIREES	467,000	550,000
22 1	MEDICAL BENEFITS - RETIREES	2,609,000	3,351,000
23	INJURIES\DAMAGES CR3	94,000	(3,000
24 1	NUCLEAR REFUELING OUTAGE - 1987	67,000	(3,000
25	DISALLOWED ESOP	66,000	(9,000
	FEDERAL DECREASE DUE TO 34%	2,638,000	0
6.5.1	FEDERAL DECREASE DUE TO 5.5%	117.000	78,000
2.5	STATE DEFERRED DUE TO 5.5%	(191,000)]	(127,000
2012	SELF-INSURED WORKERS COMPENSATION	615,000	496,000
100	SOFTWARE CAPITALIZED	26,000	23,000
	BAD DEBT RESERVE	228,000	520,000
	UNBILLED REVENUE-EQUIPMENT RENTAL	4,000	166,000
	UNBILLED REVENUE-ECCR	363,000	555,000
9.1	NUCLEAR REFUELING OUTAGE - 1989	0	4,125,000
100	CLAIMS - INJURIES & DAMAGES	01	339,000
	UNBILLED SERVICE CHARGE INCOME	0	(29,000
	MARKET INVENTORY ADJ SEC 263-A	0	14,000
	ESTIMATED SAVINGS PLAN - 1988	1 01	(5,000
23.4	GAIN/LOSS QUALIFIED NUCLEAR DECOMMISSIONING FUND	01	39,000
	OVERHEAD CAP SEC 263A	0 1	941,000
	INTEREST CAP SEC 263A	0	1,003,000
	WHOLESALE 1986 RATE LIMITATION (FMPA)	i oj	19,000
43	nen e serve an el cara br>L		0.04.030
44		1	
45		1 1	
46			
47	TOTAL	49,783,000	43,925,000

#### CAPITAL STOCK (Accounts 201 and 204)

1. Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate series of any generate stock. If the 2. Entries in column (b) should represent series of incorporation as shares authorized by the articles of incorporation as distinguishing separate series of any general class. Show ment outlined in column (a) 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 reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible.

2. Entries in column (b) should represent the number of amended to the end of the year.

3. Give details concerning shares of any class and series

ine Io.	Class and Series of Stock and Name of Stock Exchange (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value Per Share (c)	Call   Price at   End of Year   (d)
1	COMMON STOCK	90,000,000	WITHOUT PAR VALUE	1
2	Compose STOCK	10,000,000	WITHOUT TAK TALOL	
3	Carl Contraction and Carl Contraction	1		1 C
	CUMULATIVE PREFERRED STOCK	4,000,000		1
5	4.00% SERIES		100.00	104.25
6	4.60% SERIES	1	100.00	103.25
71	4.75% SERIES	T I	100.00	102.00
8	4.40% SERIES	1 1	100.00	102.00
91	4.58% SERIES	1 1	100.00	101.00
10	the second se	1	100.00	101.00
11	7.40% SERIES	1	100.00	(a) 103.22
12	7.76% SERIES	1 1	100.00	(b) 104.92
13	7.84% SERIES	1 1	100.00	(c) 107.84
14	7.08% SERIES	1 1	100.00	(d) 107.08
15		1 1		
16		42 1		1 -
17		1		
18	CUMMULATIVE PREFERRED STOCK	5,000,000	WITHOUT PAR VALUE	5
1.000	PREFERENCE STOCK	1,000,000	100.00	÷.
	PREFERRED STOCK	10,000,000	WITHOUT PAR VALUE	4
22	FALLER BOOK			ii.
23		1		
24		1		1
25		i i		Î.
	SEE PAGE 251-A FOR NOTES	1 1		i i
27		1- 1		1.
28 ]		1 1		t)
29		1 1		1
30		1		1
31				1
32				
33		4.1		1
34		1		
35				1
37				
38		1 1		1
39 1				á l

#### CAPITAL STOCK (Accounts 201 and 204) (Continued)

of stock authorized to be issued by a regulatory commission which have not yet been issued. 4. The identification of each class of preferred stock should show dividend rate and whether the dividends are cumulative or noncumulative. been nominally issued is nominally outstanding at end of year.

6. Give particulars (details) in column (a) of any nominally issued capital stock, reacquired stock, or stock in sinking or other funds which is pledged, stating the name of pledgee and purpose of pledge.

5. State in a footnote if any capital stock which has

Outstanding Per Balance Sheet   (Total amount outstanding without ) reduction for amounts held by			Held by Re	spondent		
Total amount outstanding without eduction for amounts held by espondent.)		As Reacquired Sto	ock (Account 217)   	In Sinking and Other Funds		
Shares   (e)	Amount (f)	Shares (g)	Cost (h)	Shares (ì)	Amount (j)	Lin   No
51,051,200	354,405,315	None	N/A	None	N/A	
39,980	3,998,000					
39,997	3,999,700		1			i
80,000	8,000,000		1			i
75,000	7,500,000		5			1
99,990	9,999,000		i 11		6 C	- i
200,000	20,000,000				Í.	1 1
300,000	30,000,000		6 U U			1 1
500,000	50,000,000		1		1	1 1
500,000	50,000,000		1. I. I. I.			1 1
500,000	50,000,000		1			1 1
			8 I YA			1 1
2,334,967	233,496,700					1 1
			1			1 1
						1 1
						1 2
	3					1 2
1						1 2
	1		6 - C 1			1 2
£						1 2
	1					12
- D	1	i i	2 I I I I I I I I I I I I I I I I I I I			1 2
i.	1	1	n di		h l	1 2
1	1	1	i i		1	1 2
1	1		0			2
1	1	1	0			3
1	1	1	e 1			3
1						3
		1				3
			C			3
1						1 3
			C			1 3
						1 3
						1 3

# NOTES TO PAGE 250

(a)	REDEMPTION	PRICE	ON	7.40%	SERIES	DECREASES	то	\$102.48	AFTER	AUGUST 1	5, 19	992
(Ь)	REDEMPTION	PRICE	ON	7.76%	SERIES	DECREASES	то	\$102.98	AFTER	FEBRUARY	15,	1989
							то	\$102.21	AFTER	FEBRUARY	15,	1994
(c)	REDEMPTION	PRICE	ON	7.84%	SERIES	DECREASES	TO	\$103.92	AFTER	NOVEMBER	15,	1992
							то	\$101.96	AFTER	NOVEMBER	15,	1993
							TO	\$100.00	AFTER	NOVEMBER	15,	1994
(d)	REDEMPTION	PRICE	ON	7.08%	SERIES	DECREASES	то	\$104.72	AFTER	NOVEMBER	15,	1991
							то	\$102.36	AFTER	NOVEMBER	15,	1996
							ТО	\$100.00	AFTER	NOVEMBER	15,	2001

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,

Preferred Stock Subscribed, show the subscription price and the balance due on each class at the end of year. 3. Describe in a footnote the agreement and transactions

under which a conversion liability existed under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year. 4. For Premium on Account 207, Capital Stock, designate with an asterisk any amounts representing the excess of consideration received over stated values of stocks without par value.

ine		Number of Shares	Amount
10.	(a)	(b)	(c)
11	ACCOUNT NO. 207		repared recently
21		1 1	
31	PREMIUM ON CAPITAL STOCK - CUMULATIVE PREFERRED - 4.00% SERIES	1 î î	7,077
41	PREMIUM ON CAPITAL STOCK - CUMULATIVE PREFERRED - 4.60% SERIES	1 1	24,038
5		1 1	411,000
6	PREMIUM ON CAPITAL STOCK - CUMULATIVE PREFERRED - 7.76% SERIES	Î Î	520,00
7		1	
8		1	
91		r	
10		t 1	
11 ]			
12			
13		12 12	
14			
16		- 12	
17			
18			
19			
20 1			
21		1 I I I I I I I I I I I I I I I I I I I	
22		i i	
23		1 1	
24		1 I I	
25		- Fill	
26		1 - E	
27		- k	
28		1 1	
29		4	
30			
31			
33			
34			
35		1 1	
6		1 1	
17		E 1	
38			
39		i i	
40		1. T	
47		1.	
42			
43	TOTAL	1	962,11

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

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

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

(b) Reduction in Par or Stated Value of Capital Stock (Account 209) - State amount and give brief explanation of the capital changes which gave rise to amounts reported under this caption including identification with the class and series of stock to which related.

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

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

Line	1 tem	Amount
No.	(a)	(b)
1		
2	ACCOUNT 208 - DONATIONS RECEIVED FROM STOCKHOLDERS	
3	이 같은 것은 것은 것이다. 그는 것이 가지 않는 것이 같이 많이 많은 것은 것은 것은 것은 것은 것은 것은 것을 하는 것이다. 가지 않는 것은 것은 것은 것을 하는 것이다. 것은 것은 것은 것이 없는 것이다. 것은 것은 것은 것이 없는 것이다. 것은 것은 것이 없는 것이 없는 것이 없는 것이다. 것은 것이 없는 것이 없 않는 것이 없는 것이 않이 않이 않이 않는 것이 없는 것이 있 것이 않아, 것이 없는 것이 없이 않이 않이 않이 않 않 않이 없 않이 없 않이	419,213
4		
5	ACCOUNT 209 - REDUCTION IN PAR VALUE OF COMMON STOCK	14.1
6	EXCESS OF STATED VALUE OF 3,000,000 SHARES OF COMMON STOCK	A Contraction
7	EXCHANGED FOR 857,143 SHARES OF \$7.50 PAR VALUE COMMON STOCK	321,428
8	MISCELLANEOUS ADJUSTMENTS APPLICABLE TO EXCHANGE	4,604
9		
10		326,032
11		
12	Construction of the second s	
	ACCOUNT 211 - MISCELLANEOUS PAID IN CAPITAL	
14		1 147 519
15		1,167,518
16		65,210
17		05,210
18 19		262,837
20		1
21		92,552
22		12,332
23	the second	(979,793
24		
25		(63,027
26	ADJUSTMENT IN CARRYING VALUE OF GEORGIA POWER & LIGHT COMPANY COMMON STOCK	
27	OCCASIONED BY THE SUBSIDIARY COMPANY'S INCREASE IN CAPITAL SURPLUS	33,505
28	CAPITAL CONTRIBUTION FROM PARENT COMPANY	129,604,255
29	OTHER MISCELLANEOUS ADJUSTMENTS (6)	45,211
30		
31	TOTAL MISCELLANEOUS PAID IN CAPITAL	130,228,268
32		
33		
34		
35		
36 37		
38		199117   1992 ( 1992 1997 1997 1997 1997 1997 1997 1997
	TOTAL	130,973,513

DISCOUNT ON CAPITAL STOCK (Account 213)

	et the balance at end of year of discount on capital or each class and series of capital stock. Ny change occurred during the year in the balance with	respect to any class or series of s giving particulars (details) of reason for any charge-off during t account charged.	the change. State the
Line			Balance at
No.	Class and Series of	Stock	End of Year
	(a)		(b)
)		*********	
1			
2			
3			
4	NONE		
6	NONE		1
7			
8			1 T
9			1
10	Č		1
11			1
12			
13			- U
14			1
15			
16 17	TOTAL		
Repo	CAPITAL STOCK EXPE t the balance at end of year of capital stock expenses class and series of capital stock.	respect to any class or series of s	
Repoir reacl			the change. State the
Repor r eacl If an	It the balance at end of year of capital stock expenses o class and series of capital stock. Ny change occurred during the year in the balance with	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi	the change. State the tal stock expense and
Report r each If an Line	It the balance at end of year of capital stock expenses or class and series of capital stock. Ny change occurred during the year in the balance with	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at
Repor react 1fan	t the balance at end of year of capital stock expenses o class and series of capital stock. My change occurred during the year in the balance with Class and Series of	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Repor react If an	It the balance at end of year of capital stock expenses or class and series of capital stock. Ny change occurred during the year in the balance with	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at
Repor reach If an Line	t the balance at end of year of capital stock expenses o class and series of capital stock. My change occurred during the year in the balance with Class and Series of	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Repor reach If an Line No.	t the balance at end of year of capital stock expenses o class and series of capital stock. My change occurred during the year in the balance with Class and Series of	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Repor react If an Line No.	t the balance at end of year of capital stock expenses o class and series of capital stock. My change occurred during the year in the balance with Class and Series of	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an Line No.	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an Line No.	t the balance at end of year of capital stock expenses o class and series of capital stock. My change occurred during the year in the balance with Class and Series of	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an Line No.	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7 8	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If at Line No. 1 2 3 4 5 6 7	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7 8 9	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7 8 9 10 11 11	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7 8 9 10 11 12 13	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report r each If an No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year
Report react If an No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14	rt the balance at end of year of capital stock expenses n class and series of capital stock. ny change occurred during the year in the balance with Class and Series of (a)	respect to any class or series of s giving particulars (details) of reason for any charge-off of capi specify the account charged.	the change. State the tal stock expense and Balance at End of Year

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

 Report by balance sheet account the 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.

In column (a), for new issues, give Commission authorization numbers and dates.

 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 on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

 For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued. In colum (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 footnotes 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, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
100	FIRST MORTGAGE BONDS - 4 1/8% (NOTE 1)	25,000,000	270,062
2	and a second second second	25 202 202	(631,500
3	FIRST MORTGAGE BONDS - 4 3/4%	25,000,000	318,297
4			(343,750
5	FIRST MORTGAGE BONDS - 4 1/4%	25,000,000	263,859
6			(212,000
71	FIRST MORTGAGE BONDS - 4 5/8%	30,000,000	272,509
8	and a second second second second	75 000 000	(713,700
9	FIRST MORTGAGE BONDS - 4 7/8%	25,000,000	227,551
10	total a second and the second		(577,750
11	FIRST MORTGAGE BONDS - 6 1/8%	25,000,000	274,463
12		70 000 000	(432,250
	FIRST MORTGAGE BONDS - 7%	30,000,000	358,963
14		75 000 000 1	(763,500
1.1	FIRST MORTGAGE BONDS - 7 7/8%	35,000,000	352,494
16 1		10,000,000	(525,000
G. 1	FIRST MORTGAGE BONDS - 9%	40,000,000	393,190
18	CIDET MORICARE ROUDE 7 2//W	50,000,000	(700,000
200	FIRST MORTGAGE BONDS - 7 3/4%	50,000,000	451,245
20 ]	FIRST MORTGAGE BONDS - 7 3/8%	50,000,000	(881,500 561,786
22	PIRST MURILAUE BUNDS - 7 575%	50,000,000	(760,000
	FIRST MORTGAGE BONDS - 7 1/4%	50,000,000	510,539
24	FIRST MORTUNUE BUNUS - 7 174%	50,000,000	(500,000
	FIRST MORTGAGE BONDS - 7 3/4%	60,000,000	324,434
26 1		00,000,000	(772,200
	FIRST MORTGAGE BONDS - 8%	70,000,000	586,954
28		10,000,000	(798,700
	FIRST MORTGAGE BONDS - 8 3/4%	80,000,000	697,711
30 1			(1,280,000
	POLLUTION CONTROL BONDS - 7 1/4%	10,575,000	96,236
32			169,200
	POLLUTION CONTROL BONDS - 6 3/4%	20,000,000	276,908

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

 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 the: (a) principal advanced during the year, (b) interest added to principal amount, and (c) principal repaid during the year. Give Commission authorization numbers & dates.

13. If the respondent has pledged any of its longterm 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 year end, 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 variance between the total of column (i) and the total of Account 427 - Interest on Long-Term Debt and Account 430 - Interest on Debt to Associated Companies.

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

Nominal Date of Issue (d)	     Date	AMORTIZAT	TON PERIOD	Outstanding (Total amount without reduction for amounts held	     Interest for Year	1
	Date   of Maturity   (e)	Date From (f)	] Date To   (g)	by respondent)	Amount (1)	Line
07-01-58	07-01-88			0	253,172	
10-01-60	10-01-90			13,591,000	645,572	1 3
05-01-62	05+01-92			14,432,000	613,360	į 5
04-01-65	04-01-95	SAME	SAME	18,656,000	862,840	
11-01-65	11-01-95			15,705,000	765,619	
08-01-67	08-01-97			16,679,000	1,021,589	10   11
11-01-68	11-01-98	AS	A S	20,550,000	1,438,500	12   13
08-01-69	08-01-99		1	35,000,000	2,756,251	1 14
11-01-70	   11-01-00	COLUMN	COLUMN	40,000,000	3,600,000	1 10
10-01-71	10-01-01		1	50,000,000	3,875,000	1 18
06-01-72	06-01-02			50,000,000	3,687,500	20
11-01-72	11-01-02	(d)	(e)	50,000,000	3,625,000	22
06-01-73	06-01-03		ţ.	60,000,000	4,650,000	24
12-01-73	12-01-03			70,000,000	5,600,000	26
10-01-76	10-01-06		1	80,000,000	7,000,001	28
07-01-74	07-01-74	1		10,575,000	766,687	30
04-01-79	04-01-04	1	1	20,000,000	1,350,000	32   33

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

 Report by balance sheet account the 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.

 In column (a), for new issues, give Commission authorization numbers and dates.

 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 on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.

 For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued. In colum (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.

9. Furnish in footnotes 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, give Commission Authorization numbers and dates) (a)	Principal Amount of Debt Issued (b)	Total Expense Premium or Discount (c)
11	POLLUTION CONTROL BONDS - 6 7/8%	20,000,000	276,909
1.00	POLLUTION CONTROL BONDS - 10%	25,000,000	533,791
	POLLUTION CONTROL BONDS - 10 1/4%	13,000,000	274,983
	POLLUTION CONTROL BONDS - 11 1/8%	10,000,000	222,057
	POLLUTION CONTROL BONDS - 11 3/8%	40,000,000 ]	890,529
1000	ANNUAL TENDER POLLUTION CONTROL 1983A - 6 3/8%	29,000,000	567,069
	ANNUAL TENDER POLLUTION CONTROL 1983B - 6 3/8%	29,000,000	557,069
8 1	ANNUAL TENDER POLLUTION CONTROL 1983C - 6 3/8%	29,000,000	557,069
91	ANNUAL TENDER POLLUTION CONTROL 1983 - 6 3/8%	28,000,000	512,308
10 1	3 YEAR NOTE - CHASE MANHATTAN 10.64% (NOTE 2)	75,000,000	
11 1	18 MONTH NOTE - MORGAN - VARIABLE RATE	150,000,000	
12 1	MEDILIM TERM NOTES - 8.90% (NOTES 3 & 4)	5,000,000	12,50
1. de	MEDIUM TERM NOTES - 8.55%	10,000,000	25,000
14 1	MEDIUM TERM NOTES - 8.50%	500,000	1,250
15	MEDIUM TERM NOTES - 8.50%	5,000,000	12,500
16 1	MEDIUM TERM NOTES - 8.42%	5,000,000	12,500
100.013	MEDILIM TERM NOTES - 8.55%	5,000,000	12,500
18 1	MEDIUM TERM NOTES - 8.55%	5,000,000	17,500
19 1	MEDIUM TERM NOTES - 8,20%	5,000,000	10,000
20 1			
21		1	
22 1		1	
23	NOTE 1 - IN JULY 1988 THE 4 1/8% FIRST MORTGAGE BO	NDS WERE REDEEMED. THE PREMIUM AN	D DEBT EXPENSE
24	(\$5,157 AND \$2,201, RESPECTIVELY AT 12/31	(87) WERE AMORTIZED TO ACCOUNTS 4	28 AND 429 DURING 1988.
25		1	
26	NOTE 2 - IN MAY 1988 THE 3 YEAR NOTE - CHASE MANHA	TTAN 10.64% WAS REPAID	
27		Later and the second	
28	NOTE 3 - THE REDEMPTION OF THE BONDS AND THE NOTE	WERE FINANCED PARTIALLY BY THE ME	DIUM TERM NOTES.
29			
30	NOTE 4 - AUTHORIZED BY DOCKET NO. 871154-EI, ORDER	NO. 18577 DATED 12/18/87.	
31			
32	•••••••••••••••••••••••••••••••••••••••		
33	TOTAL	1,139,075,000	1,010,08

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

 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 the: (a) principal advanced during the year, (b) interest added to principal amount, and (c) principal repaid during the year. Give Commission authorization numbers & dates.

13. If the respondent has pledged any of its longterm 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 year end, 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 variance between the total of column (i) and the total of Account 427 - Interest on Long-Term Debt and Account 430 - Interest on Debt to Associated Companies.

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

		AMORTIZATION PERIOD		Outstanding (Total amount Without reduction		
Nominal Date of Issue (d)	Date of Maturity (e)	Date From	Date To	for amounts held by respondent) (h)	Interest for Year   Amount   (i)	  Line   No.
04-01-79	04-01-09	SAME	SAME	20,000,000	1,375,000	1 1
11-15-80	1 12-01-00	1		21,185,000	2,118,500	1 3
11-15-80	12-01-10	1	1	11,015,000	1,129,038	1 3
10-01-82	10-01-02	1	1	10,000,000	1,112,500	1.1
10-01-82	10-01-12	1	1	40,000,000	4,550,000	1
12-01-83	12-01-13	A S	AS	29,000,000	2,094,236	1 1
12-01-83	12-01-13	1	1	28,200,000	2,038,653	1
12-01-83	12-01-13	1	1	29,000,000	2,094,236	1 4
12-01-84	12-01-12	1		22,350,000	1,632,200	1
06-01-85	06-01-88	I manual a	and a state of the	0	3,236,333	1
11-02-87	05-02-89	COLUMN	COLUMN	150,000,000	12,047,726	1 1
05-31-88	02-01-91			5,000,000	252,167	1 1
06-01-88	08-01-90	1	1	10,000,000	482,125	1 1
06-01-88	08-01-90	1	1	500,000	23,965	1 1
06-03-88	08-01-90	1	1	5,000,000	237,292	1 1
06-08-88	08-01-90	( d )	( e )	5,000,000	229,211	1 1
06-09-88	02-01-91	1		5,000,000	231,562	1 1
06-14-88	08-01-91	1	1	5,000,000	225,625	1 1
06-14-88	02-01-90		1	5,000,000	216,389	1 1
			k i		Contraction of the second	2
		1	1	8		2
	1			2		2
	1	1. S	1 4	2		2
			4 8	÷		2
		P	{	S		1 2
		1		2		1 2
						2
		1 C	1			1 2
	1					3
						1 3
······				•••••••	••••••	3
		1	1	966,438,000	77,837,849	3

#### 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 accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule N-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 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.

******			
8	NET UTILITY INCOME	266, 175,083	
	ADD: FEDERAL INCOME TAX DEDUCTED PER BOOKS	53, 107, 551	
1.			
	NET INCOME REFORE TAKES	319,282,634	1
10			1
	ADD: TAXABLE INCOME NOT REPORTED ON BOOKS:		
Ê.	UNBILLED REVENUE TAX	(4,084,232)	
	GAINALOSS QUALIFIED HUCLEAR DECOMMISSIONING FUND	99,304	í
	EARNINGS - WOMORIALIFIED WUCLEAR DECOMMISIONING FUND	85,436	
1 m	BABCOCK & WILCON CHEDITS	61,900	
	OVERRECOVERY OF FUEL EXPENSE	57,764,008	
5. ·	CONTRIBUTION-IN-AID OF CONSTRUCTION	10, 103, 219	
	UMBILLED REVENUE - FUEL	2,842,901	
	UNBILLED REVENUE - ECCR	624,397	1.1
			1.0
	SUE-TOTAL	67,497,133	
	ADD: DEDUCTIONS RECORDED ON BOOKS NOT DEDUCTED IN RETURN:		
2.00	DEPRECIATION PER BOOKS	142,251,835	
24	PENALTIES	75,000	
1	STORM DANAGE FUND ACCRUAL	1,106,432	
	LIFE & MEDICAL BENEFITS - RETIREES	3,360,000	
5	SELF-INSURED WORKERS COMPENSATION ACCIRMA.	1,408,000	
	STATE INCOME TAXES PER BOOKS	14,965,968	
<u>p</u>	DEFERRED WIC PLAN	137,207	
0	BAD DEBTS RESERVE	830,320	9
	NONDEDUCTIBLE WEALS	200,918	1.8
6	WHOLESALE 1986 RATE LIMITATION	131,951	
	DISALLOWED ESOP - TINING DIFFERENCE	629,647	1
2	OVERNEAD CAPITALIZED	1,525,000	10
	VACATION PAY ACCRUMA	1,986,706	10
	SOND REDENPTION	550,020	
	1989 MUCLEAR REFUELING OUTAGE ACCRIME.	10,990,480	
	INTEREST CAPITALIZED PER SEC. 2634	1,500,000	
	CLAIME - INJURIES & DAMAGES	900,000	
2	INTEREST EXPENSE - TAX DEFICIENCY	1,519,574	
0	1987 NUCLEAR REFUELING OUTAGE ACCINING.	3,225,329	
	HEDICAL INSURANCE RESERVE	1,506,733	18
	OVERRECOVERY ENERGY CONSERVATION	631, 874	
D	COAL AERIAL SURVEYS OR 445	2,756,767	
n	MUCLEAR FUEL INURIN	30,706,133	
6 · · ·			18
6	SLIB-TOTAL	222,895,914	13
2			
5	LESSI INCOME RECORDED ON BODICS NOT INCLUDED IN RETURN:		
	UMBILLED REVENUE - BOOK	(9,480,576)	
	SUB-TOTAL	(9,480,576)	

#### 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 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 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. LESS: DEDUCTIONS IN RETURN NOT CHARGED AGAINST BOOK INCOME: DEPRECIATION EXPENSE - TAX 212, 127,000 REPAIR ALLOWANCE 3,500,000 COST OF REMOVAL - ACTUAL 8,013,252 ANORTIZATION - FRANCHISE EXPENSE 8,000 INTEREST CHARGES UTILITY 90,011,540 INJURIES/DAMAGES CR3 225,000 QUALIFIED DECOMMISIONING FUND 4,896,000 EXPENSES - NONOLALIFIED DECOMMISSIONING FLMD 16,171 MANAGEMENT FEES - STORM DAMAGE FUND 273 STORM DAMAGE FUIND PAYNENTS 705,003 SELF-INSURED WORKERS COMPENSATION - PAYMENTS 1,524,849 1989 NUCLEAR REFUELING OUTAGE PAYMENTS 34 135 1987 NUCLEAR REFUELING OUTAGE PAYMENTS 201,370 SUE-TOTAL 321,262,593 ................ COMPUTATION OF TAX: NET TAXABLE INCOME BEFORE SPECIAL DEDUCTION 297,893,664 SPECIAL DEDUCTION - PREFERRED STOCK 65,849 -----NET TAXABLE INCOME BEFORE STATE INCOME TAX 297.827.815 ADD: FEDERAL/STATE DEPRECIATION DIFFERENCE 3,029,000 -----STATE TAXABLE INCOME BEFORE EXEMPTION 300,856,815 LESS: EXEMPTION 5,000 ...... STATE TAXABLE INCOME 300,851,815 -----PROVISION FOR STATE TAX 2 5.5% (ROUNDED) 16,547,000 \*\*\*\*\*\*\*\*\*\*\*\*\* FEDERAL TAXABLE INCOME 281,280,815 ...... PROVISION FOR FEDERAL INCOME TAX 2 34% REFORE INVESTMENT TAX CREDIT 95,636,477 SECTION 1341 ADJUSTMENT 2.367.780 PROVISION FOR FEDERAL INCOME TAX 93,268,697 PROVISION FOR FEDERAL INCOME TAX (ROUNDED) 93,269,000

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

 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 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 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.

#### MET HIM-HTILITY INCOME 7.904.796 ADD: FEBERAL INCOME TAX DEDUCTED PER BOOKS 754,588 ............. MON-UTILITY INCOME REPORE TAXES 8,659,384 ............... ADO: DEDUCTIONS RECORDED ON BOOKS NOT DEDUCTED IN RETURN: STATE INCOME TAKES HER BOOKS - NON-UTILITY 167.392 LEGISLATIVE EXPENSES 13,929 47.813 DEPRECIATION OF CARIFILING CHARGES 229,134 SUE-TOTAL \*\*\*\*\*\*\*\*\*\*\* LESS: INCOME RECORDED ON BOOKS NOT INCLUDED IN RETURN: ALLOWING FOR EQUITY FUNDS USED DURING CONSTRUCTION 843,770 301,272 DEFENSED GAIN - SAYBORD PLANT TAX EXEMPT INTEREST INCOME - SHORT TERM INVESTMENTS 29.245 CARRYING CHARGES - COLD SHUT-DOWN UNITS 8,814,195 .............. 9,988,482 STER-TOTAL ............ LESS: DEDUCTIONS IN RETURN NOT CHARGED AGAINST BOOK INCOME: INTEREST CHARGES + HON-UTILITY 1,313,666 ..... NET TAXABLE INCOME BEFORE STATE INCOME TAX (2.413.630) (132,000) PROVISION FOR STATE TAX 8 5.5% FEDERAL TAXABLE INCOME HEFORE LONG-TERM CAPITAL GAIN (2,281,630) 0 LESS: LONG-TERM CAPITAL GAIN -----(2,281,630) FEDERAL TAXABLE INCOME ...... (776,000) PROVISION FOR FEDERAL INCOME TAX 2 342 0 TAX ON LONG-TERM CAPITAL GAIN 2 28% (776,000) TUTAL PROVISION FOR FEDERAL TAXES - NON-UTILITY TOTAL PROVISION FOR FEDERAL TAXES - UTILITY 93,269,000 ...... 92,493,000 TOTAL FEDERAL TAXES LESS INVESTMENT TAX CREDITS 0 ............... PROVISION FOR FEDERAL INCOME TAXES 92,493,000

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
FLORIDA POWER CORPORATION	(2) 🗌 A Resubmission	12/31/88	Dec. 31, 1988

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 know, show the amounts in a footnote and designate whether estimated or actual amounts.

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.

Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). 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			
Line No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During	Paid During Year	Adjust- ments
	(a)	(b)	(c)	(d)	(e)	(1)
1	Federal Taxes					
2	FICA 1987	42 854		and the state of the	42 854	1.0.0
3	FICA 1988			14 838 898	15 560 587	767 745
4	Unemp 1987	22 978			22 978	
5	Unemp 1988			368 090	374 957	19 995
6	Excise/Fuel 1987	4 226		1.1.1.1.1.1.1.1.1	4 226	
7	Excise/Fuel 1988			30 847	30 850	3
8	High Use 1988			46 150	46 150	
9	Superfund 1987	19 000		(9 152)	19 000	9 152
10	Superfund 1988			320 000	298 000	
11	FERC 1988			111 871	111 871	
12		Verse about				
13	Income 1979	(902 767)			12. 245	
14	Income 1980	41 726		100 001	41 726	
15	Jacome 1981	(13 161)		155 571	(13 161)	(155 571)
16	Income 1982	(132 550)		10 071 1073		
17	Income 1984	2.1		(3 361 456)		
18 19	Encome 1985			(2 255 196)		
20	Income 1986			(2 315 608)	(1, 220, 051)	10 1505
21	Income 1987	4 512 000		(5 831 899)	(1 329 051)	(9 152)
22	Income 1988			92 493 000	88 167 000	
23	Cal Pairs					
24	Sub-Total Federal Taxes	3 594 306		94 591 116	103 377 987	632 172
25	rederar taxes	5 594 500		34 371 110	105 577 507	052 112
26	State Taxes					
27	Income 1980	215 447		100.000		
28	Income 1981	218 189		(17 522)		17 522
29	Income 1982	131 277				
30	Income 1983	(29 725)		1000	the second second	
31	Income 1984			(376 258)	(176 648)	
32	Income 1985			(301 491)		
33	Income 1986	and the second		(288 710)		
34	Income 1987	3 718 000		(465 639)	3 252 361	
35	Income 1988			16 415 000	10 879 386	
36	Cross Receipts	1.000			1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
37	1987	4 758 664		- 02 572 cst.	4 758 664	
38 39	1988			19 588 718	15 015 627	
40						
40	TOTAL					

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

Name of Respondent	This Report Is:	Date of Report	Year of Report	
	(1) 🖾 An Original	(Mo, Da, Yr)		
FLORIDA POWER CORPORATION	(2) 🗆 A Resubmission	12/31/88	Dec. 31, 19 88	
TAXES ACCRUE	D, PREPAID AND CHARGED I	OURING YEAR (Contin	ued)	

 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).

 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.

 Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority. 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 (i). For taxes charged to other accounts or utility plant, shown the number of the appropriate balance sheet account, plant account or subaccount.

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

BALANCE AT E		DISTRIBUTION OF TA			plicable and account char,	(00)
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Items (Account 409.3)	Adjustment to Ret. Earnings (Account 439)	Other	N
(g)	(h)	(1)	(i)	(k)	()	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1.55 A.T. 6.17			143 10 10 10 10 10	15
46 056		11 121 581			(1) 3 717 317	
10.100		000 000				1
13 128		308 208			(1) 59 882	
		(3)			(1) 30 850	
					(1) 30 830 $(1)$ 46 150	
		(9 152)			(1) 40 150	ł
22 000		320 000				1
1.		111 871				1
						1
(902 767)		V				11
		100 001				11
(122 550)		155 571				12
(132 550) (3 361 456)		(3 361 456)				1
(2 255 196)		(2 255 196)			1	
(2 315 608)		(2 315 608)			100 00.00	
(2 515 000)		(6 112 487)			(4) 280 588	
4 326 000		93 269 000			(4) (776 000	
					11. 11. 11. 11. 11. 11. 11. 11. 11. 11.	12
A THOMAS TO DO		1.52			Contract and a	1
(4 560 393)		91 232 329			3 358 787	1
						1
215 447						
215 447 218 189		(17 522)				14 14
131 277		(17 522)				12
(29 725)						1
(199 610)		(376 258)		0		1
(301 491)		(301 491)				1
(288 710)		(288 710)			in manual	13
F 534 444		(575 ()31)			(4) 109 392	
5 535 614		16 547 000			(4) (132 000	13
4 573 091		19 588 718				1
1.2.2. S.C.		000 000 0000				13
						4
						4

Name of Respondent	This Report Is:	Date of Report	Year of Report
FLORIDA POWER CORPORATION	<ul> <li>(1) ☑ An Original</li> <li>(2) □ A Resubmission</li> </ul>	(Mo, Da, Yr) 12/31/88	Dec. 31, 19 <u>88</u>
TAXES ACC	RUED, PREPAID AND CHAR	GED DURING YEAR	and the second of

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 know, show the amounts in a footnote and designate whether estimated or actual amounts.

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.

Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes).  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	INING OF YEAR	1		
ine No.	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During	Paid During Year	Adjust- ments
	(a)	(b)	(c)	(d)	(e)	(1)
1	Licenses					
2	Vehicles 1987		131 453	131 453	1	
3	Vehicles 1988			57 031	285 867	
4	HP Escrow 1988		500			
5	Licenses		1. S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
6	HP 1987		20 542	20 542	1 1 1 2 2 1 2	
7	HP 1988			3 997	27 739	
8	Document Stamps					
9	1987		1	1		
10	1988			2 622	2 622	
11	Unemp 1987	34 467			34 467	
12	1988			506 083	488 032	
13	Intangibles 1988			85 765	85 765	
14	Regulatory Asses.	100 C 100 C 100 C				
15	1987	605 107		82	605 189	
16	1988	and the second second		1 118 994	540 466	
	Sales Tax					
18	Telecom 1988			173 542	173 542	
19	Duplicate 1988			9 504	9 504	
20	Adjust 1988			9 729	9 729	
21	Special Fuels	and the second		1		
22	1987	5 201		100.000	5 201	
23	1988			26 292	24 033	
24				and the second second second		
	County Taxes	and the second				
26	Property 1987	63 917		and and some	63 917	
27	ProperLy 1988			33 204 212	33 204 212	
28	Licenses			al 343		
29	Occupational 1988	12		4 241	4 241	
30	Special Fuels 1987	3 308		the states	3 308	
31	1988			38 984	35 691	
	Sales Tax			100 - 5000	and the second second	
33 34	Local Pur 1988			9 322	9 322	
	C.L. W. L. T. C.					
20	Sub-Total State	0.700.000	150 102	10.050 101	10 010 007	1.7
36 37	& County Taxes	9 723 852	152 496	69 956 494	69 342 237	17 522
38 39						
10						
11	TOTAL					

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

Name of Respondent	This Report Is:	Date of Report	Year of Report	
	(1) X An Original	(Mo, Da, Yr)	Dec. 31, 1988	
FLORIDA POWER CORPORATION	(2)	12/31/88		

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).
 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.

Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority. 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 (i). For taxes charged to other accounts or utility plant, shown the number of the appropriate balance sheet account, plant account or subaccount.

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

BALANCE AT E	ND OF YEAR	DISTRIBUTION OF TA	XES CHARGED (Show ut	ility department where e	oplicable a	nd account charg	(bog
(Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)	Electric (Account 408.1, 409.1)	Extraordinary Items (Account 409.3)	Adjustment to Ret. Earnings (Account 439)		Other	Lii Ņ
(g)	(h)	(1)	(i)	(k)		(1)	+
					(1)	131 453	
	228 836				(1)	57 031	1
	500				1.1	3. 0.51	Ľ
1					1		
					(1)	20 542	
	23 742	139			(1)	3 858	Г
					1		L.
					(1)	1	1
		19			(1)	2 603	1
10.051		381 197			1	101 000	
18 051		85 765			(1)	124 886	
		201 60					
		82					
578 528		1 118 994					
and the second							1
		173 542					1
		9 504					1
		9 729			1		2
							12
0.050					1000		12
2 259					(1)	26 292	1
		32 798 527			(3)	405 685	
		A. 170			1.57	105 005	
		4 241					
							1
3 293					(1)	38 984	1
		0.000			1.1		1
		9 322					1
-							1.1
10 456 213	253 078	69 167 767				788 727	1
19 139 019	255 (0)0	0, 10, 10,				100 121	3
							3
							13
	15 A.						4
							14

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

ame of Respondent	This Report Is: (1) 🖸 An Original	Date of Report (Mo, Da, Yr)	Year of Report	
FLORIDA POWER CORPORATION	(2) (2) A Resubmission	12/31/88	Dec. 31, 19 88	

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 know, show the amounts in a footnote and designate whether estimated or actual amounts.

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.

2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes).

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	INING OF YEAR			
Line No	Kind of Tax (See Instruction 5)	Taxes Accrued	Prepaid Taxes	Taxes Charged During	Paid During Year	Adjust- ments
	(a)	(b)	(C)	(d)	(e)	(1)
1	Local Taxes			· · · · · · · · · · · · · · · · · · ·		
2 3	Franchise 1987 1988	2 230 178		29 025 204	2 230 178 26 901 571	
4	ProperLy 1987	113			113	
5	1988			2 290 026	2 290 026	
6	Licenses					
7 8	Occupational 1988			9 741	9 741	
9	Sub-Total					
10	Local Taxes	2 230 291		31 324 971	31 431 629	
11	Incar lanco	2 250 251		51 524 571	51 451 025	
12						
13						
14 15						
16						
17						
18				1		
19						
20						
21 22						
23						
24						
25						
26						
27 28						
29		/				
30						
31						
32						
33 34						
35						
36						
37						
38						
39 40						
40	TOTAL	15 548 449	152 496	195 872 581	204 151 853	649 694

Name of Respon		This Report Is (1) XX An Ori	ginal	Date of Report (Mo, Da, Yr)	Year of Report		
FLORIDA POWER	VER CORPORATION (2)						
covers more that separately for ea 6. Enter all a accounts in colu- note. Designate 7. Do not inco ferred income ta	(exclude Federal and an one year, show this ch tax year, identifying adjustments of the acc mn (f) and explain eac debit adjustments by lude on this page entr xes or taxes collected e pending transmittal of	d State income taxes e required information the year in column (a, crued and prepaid ta h adjustment in a foor parentheses. ries with respect to de through payroll deduct	<ul> <li>8. Enter a in columns (i) to Accounts of Group the am under other a accounts or u balance sheet 9. For any</li> </ul>	ccounts to which taxes of thru (I). In column (i), rep 408.1 and 409.1 for El ounts charged to 408.1 ccounts in column (i). For tility plant, shown the nut account, plant accoun- tax apportioned to mor- unt, state in a footnote	charged were distribution on the amounts charg- ectric Department on , 409.1, 408.2 and 409 or taxes charged to oth umber of the appropria int or subaccount, e than one utility depa	ed ly. 9.2 her ate	
BALANCE AT	END OF YEAR	DISTRIBUTION OF TA	XES CHARGED (Show	v utility department where ap	plicable and account charg	(ped)	
(Taxes Accrued (Account 236) (g)	Prepaid Taxes (Incl. in Account 165) (h)	Electric (Account 408.1, 409.1) (i)	Extraordinary Items (Account 409.3) (j)	Adjustment to Ret. Earnings (Account 439) (k)	Other (I)	Lin No	
2 123 633 2 123 633		29 025 204 2 279 222 9 741 31 314 167			(2) 10 804 10 804	12 22 22 22 22 22 22 22 22 22 22 22 22 2	
	<ul> <li>(1) Taxes Tran</li> <li>(2) Account 40</li> <li>(3) Account 40</li> <li>(4) Account 40</li> </ul>	8.2 8.2 = 76 863 '	ſaxes Transfe	rred = 328 822		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

253 078

191 714 263

8 019 453

41

4 158 318

# Annual report of FLORIDA POWER CORPORATION Year Ended December 31, 1988

# Information Required by Instructions for Taxes Transferred

		Co	nstru 107.	uction 00		ements 3.20	St	5 Fuel ock 1.10	Exp	ense 8.00
FEDERAL TAXES										
FICA	1988	2	226	944	280	313	13	314	275	343
Unemployment	1988		35	874	4	516		214	4	435
Excise - Fuel	1988									
Highway Use	1988									
STATE TAXES										
Licenses - Vehicles	1987									
Licenses - Vehicles	1988									
Licenses - Hauling Permits	1987									
Licenses - Hauling Permits	1988									
Documentary Stainps	1987			1						
Documentary Stamps	1988			603						
Unemployment	1988		74	507	9	378		446	9	212
Special Fuels	1988									
COUNTY TAXES										
Property Taxes	1988								328	822
Special Fuels	1988									
TOTAL TAXES TRANSFERRED		2	339	929	294	207	13	974	617	812

# Annual report of FLORIDA POWER CORPORATION Year Ended December 31, 1988

Pre-Survey & Invest 183.00	Transportat Expense 184.10			SC rges ,20	Other W In Progr 186.1	ess	R & Exper 188.	nses	Nuc Ref 228	uel	Exp	rch ense .00	- 0	Total Taxes nsfer	5
630 10	309 4 30 46	990 850	447 7	004 201	51	460 829	16	911 272		73L 059	29	916 482	3	30	317 882 850 150
	57 ( 20	453 031 542 858												57 20 3	453 031 542 858 1
21	10 26		14	956	I	722		566	2	714	1	001		124	603 886 292
	38 -	984												328 38	822 984
661	680	264	469	161	54	011	17	749	69	504	31	399	4	588	671

# Annual report of FLORIDA POWER CORPORATION Year Ended December 31, 1988

Page 263 - Item 6 - Instructions

Line 3 - Page 262 - FICA Taxes 1988	
To allocate portion to affiliated companies	767 745
Line 5 - Page 262 - Federal Unemployment Tax 1988	
To allocate portion to affiliated companies	19 995
Line 7 - Page 262 - Excise/Fuel 1988	
Refund	3
Line 9- Page 262 - Superfund 1987	
To correct account classification	9 152
Line 15 - Page 262- Federal Income Tax 1981	
Clear job order after audit settlement	(155 571)
Line 20 - Page 262- Federal Income Tax 1987	1839-1417
To correct account classification	(9 152)
Line 28 - Page 262- State Income Taxes 1981	
Clear Job Order after audit settlement	17 522
	649 694

#### 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.

				eferred or Year	Allocat Current Ye	ions to ar's Income	
Line No.	Account Şubdivisions (a)	Balance at   Beginning   of Year   (b)	Account   No.   (c)	Amount (d)	Account   No.   (e)	Amount (f)	Adjustments (g)
1	Electric Utility	0					
2	3%	3,034,374	1 1		411.4	358,000	(3,000
3	4%	11,534,761	1 1	- 1	411.4	749,000	(6,000
4	7%	0		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	411.4	5 017 000 1	1 359 794
6	11%	103,465,974	1 4		411.4	5,043,000   2,162,000	1,258,386 545,434
7	TRANSITIONAL 10%	5,301,516			411.4	210,000	(207,092
8		[·····					
9	TOTAL	164,793,862		1 0	1	8,522,000	1,587,728
10	a data ini a a di		[[·		-	······	
	Other (List separately	L		(	1	1	
	and show 3%, 4%, 7%,	1	1		L L		
	10% and Total)	0		0		0	0
14 15							
16					1 1		
17		1	1 1				
18		i i	6 - G		i i		
19		1	i i		i i	1	
20	U	I	n (t	- 3	1 1	1	
21			1 1				
22		0	1 4				
23		1					
25		1					
26		i i	i di		i i	1	
27		i	i n			- Li Gi	
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31		ł.	1 1				
32 33		1	1 1				
34		1	1 1		1		
35		i i	i i		1 1		
36		£	i î		1	- A	
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39			1 (		1		
40			1 H			4	
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44		1	i i		i i		
45	0	L	U 1		1	1	
46			[			1	
47			1 1			3	
48		Section and second	1		t (1)	E	

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

     1   1	on	Adjustment Explanat	Averge Period of Allocation to Income (i)	Balance at   End   Year   (h) <sup>1</sup>
1		XPLANATION OF ADJUSTMENTS COLUMN (g)		
			28 YEARS	2,673,374
93,255	593,255	ADJUSTMENT TO TRUE UP 1987 TAX RETURN	28 YEARS	10,779,761
76,000)	(176,000)	TRUE UP AMENDED RETURNS	28 YEARS	99,681,360
70,473	1,170,473	REVERSE WRITEBACK ON DISALLOWED ITC	28 YEARS	39,840,671   4,884,424
				······································
	1,587,728	TOTAL ADJUSTMENTS COLUMN (g)		157,859,590
1			i i	
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1				1

### OTHER DEFERRED CREDITS (Account 253)

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

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.

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

		Ralance at	DE	BITS	1		
Line	Description of Other Deferred Credit (a)	Balance at   Beginning   of Year   (b)	Contra   Account   (c)	Amount   (d)	Credits   (e)	Balance at End of Year (f)	
11	ADVANCE BILLING TO CRYSTAL RIVER	1	I	1	1		
	UNIT #3 PARTICIPANTS	774,800	517.00	2,149,600	1		
31	ana in the second a		518.00	6,500	i. i		
41			520.00	4,400	i		
5 1			521.00	3,000	- Û		
61	1	1	523.00	100	1		
71	1	1	524.00	1,480,300	i		
8	1	- 1	524.10	496,900			
91			528.00	2,266,100			
10 j	1		529.00	34,200	-i		
11 1	1		530.00	268,300	1		
12	1		531.00	54,500	1		
13	1		532.00	142,700	1		
14	1		556.00	17,700	T		
15		- 13	929.10	2,013,100	1		
16			]-		in the second second		
17	1		1	8,937,400	8,872,900	710,300	
18	in the second		10				
19	GAIN ON SALE OF BAYBORO	1		1	1		
20	PROPERTIES (AMORTIZATION PERIOD	and the second second	in the second	· · · · · · · · · · · · · · · · · · ·			
	60 MONTHS 11/84 - 10/89)	552,333	421.10	301,273	0	251,060	
22							
23	FLORIDA MUNICIPAL POWER AUTHORITY	2,040,542		0	0	2,040,542	
24					1		
25	CABLE COMPANY DEPOSITS	90,900	131.00	23,859	56,418	123,459	
26			1.000			15.34	
1000	FLEX REIMBURSEMENT FORFEITURES	0	131.00	200	13,067	12,867	
28							
	ADVANCED BILLINGS FOR POLE						
	ATTACHMENTS	0	454.00	2,797	284,007	281,210	
31	and a second support						
	TALQUIN ELECTRIC COOPERATIVE	0/ / 25 1	171 00	7 742		76 11	
	ACQUISITION	84,425	131.00	7,762	0	76,66	
34 1					1		
- A A	UNREFUNDED A/R - CREDIT BALANCES -				5		
	DEPOSITS AND OVERPAYMENTS - FLA.	47 022 1	171 00 1	24 547	1 700	79 36	
	STATE LAW - 717.05	63,022	131.00	26,567	1,799	38,254	
38			1				
	EMPLOYEE HEAT PUMP DEFERRED	54,721	419.04	32,924	32,859	54,650	
40 1	Interest Incone	34,121	417,94	36,764	26,004	24,000	
S. 177	RENTAL ESCROW	750		oj	0 i	750	

## OTHER DEFERRED CREDITS (Account 253)

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

- 1			DEE	BITS	1	1	
.ine  10.	Description of Other Deferred Credit (a)	Balance at Beginning of Year (b)	Contra   Account   (c)	Amount (d)	Credits     (e)	Balance at End of Year (f)	
	DEFERRED MIC PLAN	844,279	131.00	39,155	182,512	987,630	
3 5	SALE OF GAS TURBINES	70,000	421.40	101,500	31,500		
	SALE OF LAND	0		0	7,500	7,500	
	DEFERRED FUEL REVENUE	0	456.99	13,928,063	44,769,855	30,841,792	
9							
10							
12 1		Î. Î	1		1		
13		P 2	-				
15		i i	i i	18	i		
16		(i) i i	1	1	1		
17		1					
18					1		
20 1		1 1		i i			
21		i i	i 1	i.			
22		1	1 - L	L.			
23		1 1			1		
24		1	4	4	-		
26			i				
27		1	-1	1			
28		1 1	- E	1	1		
29		1 1		1	1		
30		4 1			1		
32				1			
33		i di	1.1	i.			
34		1	i i	1	1		
35			1	1	1		
36		1 1		1	1		
38		1					
39			1				
40		i i	1	i.			
41 1-		·[······]	······	·····			
42	TOTAL	4,575,772		23,401,500	54,252,417	35,426,689	

#### ACCUMULAYED DEFERRED INCOME TAXES-ACCELERATED AMORTIZATION PROPERTY (Account 281)

 Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amortizable property.

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

3. Use separate pages as required.

Ì		Balance at	CHANGES DURING YEAR		
Line	Account	Beginning	Amounts Debited	Amounts Credited	
No. 1		of Year	(Account 410.1)	(Account 411.1)	
1	(a)	(b)	(c)	(b)	
1 1/	Accelerated Amortization (Account 281)	1		1	
21	Electric	1 1		Î.	
31	Defense Facilities	1 01	0	1	
41	Pollution Control Facilities	13,474,948	(2,000)	586,000	
5	Other: STATE RATE INCREASE TO 5.5%	(36,000)	23,000	10,000	
61		1			
7				[	
8	TOTAL Electric (Enter Total of lines 3 thru 7)	13,438,948	21,000	596,000	
91	Gas	1		1	
10	Defense Facilities	1. 1		Ł	
11	Pollution Control Facilities	E		I	
12	Other:	1. 1		Î.	
13		1		1	
14					
15	TOTAL Gas (Enter Total of lines 10 thru 14)	0	0	1	
16	Other (Specify)	1		f	
17	TOTAL (Account 281) (Total of 8, 15 and 16)	13,438,948	21,000	596,000	
1		**************		]======================================	
18 10	Classification of TOTAL	b			
19	Federal Income Tax	12,003,948	(2,000)	530,000	
20	State Income Tax	1,435,000	23,000	66,000	
21	Local Income Tax	0	0	1 0	

NOTES

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

Acct.         Balance at         Linu           No.         Amount.         End of Year         No.           (i)         (j)         (k)         1           0         0         0         3           0         0         0         3           0         0         12,886,948         4           0         0         12,886,948         4           0         0         12,863,948         6
0 0 0 0 3 0 0 12,886,948 4 0 0 (23,000) 5 0 0 12,863,948 8 0 0 12,863,948 8 0 0 12,863,948 8 0 0 12,863,948 7 0 0 12,863,948 7 0 0 12,863,948 7 0 0 12,863,948 7 16 0 0 12,863,948 7 16 0 0 12,863,948 7 16 0 0 12,863,948 7 16 0 0 12,863,948 7 16 17 18 0 0 11,471,948 75 0 0 1,392,000 20
0 0 0 0 3 0 0 12,886,948 4 0 0 (23,000) 5 0 0 12,863,948 8 0 0 12,863,948 8 0 0 12,863,948 8 0 0 12,863,948 7 0 0 12,863,948 7 0 0 12,863,948 7 0 0 12,863,948 7 0 0 12,863,948 7 16 0 0 12,863,948 7 16 0 0 12,863,948 7 16 0 0 12,863,948 7 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 17 10 10 10 10 10 10 10 10 10 10
0 0 (23,000) 5 0 0 (23,000) 5 0 0 12,863,948 8 0 0 12,863,948 8 0 0 0 12,863,948 7 1 0 10 1
0 0 12,863,948 8 0 0 12,863,948 8 1 0 10 1 10
0 0 12,863,948 17 0 0 12,863,948 17 0 0 11,471,948 15 0 0 1,392,000 20
0 0 0 12,863,948 17 0 0 12,863,948 17 0 0 12,863,948 17 0 0 11,471,948 15 0 0 1,392,000 20
0 0 0 12,863,948 17 0 0 12,863,948 17 0 0 11,471,948 15 0 0 1,392,000 20
0     0     0     14       0     0     0     15       0     0     12,863,948     17       0     0     12,863,948     17       0     0     12,863,948     17       0     0     11,471,948     18       0     0     11,392,000     20
0   0   12,863,948   17 
0         0         12,863,948         17           1         1         1         1           0         0         11,471,948         15           0         0         1,392,000         20
0 0 11,471,948 15 0 0 1,392,000 20
0 0 11,471,948 15 0 0 1,392,000 20
***************************************
ued)

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

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

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

3. Use separate pages as required. 

....

		Balance at	CHANGES DURING YEAR			
ine o.	Account Subdivisions	Balance at Beginning of Year	Amounts Debited (Account 410.1)	Amounts Credited		
	(0)	(Б)	(c)	(d)		
1 1	Account 282	1		1		
2	Electric **	525,581,545	41,645,000	33,047,00		
3	Gas		1			
4	Other (Define)	i		1		
5	TOTAL (Enter Total of lines 2 thru 4)	E35 E01 E/E	/1 // 000	77 0/7 00		
1.1		525,581,545	41,645,000	33,047,00		
6	Other (Specify)					
7   8		1				
9	TOTAL Account 282 (Enter Total of Lines 5 thru 8)	525,581,545	41,645,000	33,047,00		
1	Torac Account 202 (Enter Total of Thes 5 thru 6)	223,201,343	41,045,000	33,047,00		
10	Classification of TOTAL					
11		470,739,545	35, 157,000	31,127,00		
12	State Income Tax	54,842,000				
	Local Income Tax	0	0	1,720,00		
	***************************************					
		10 107 000	740.000			
	CLASS LIFE DEPRECIATION	10,497,986	319,000	the second se		
2.1.1	ADR DEPRECIATION	234,890,000	6,532,000			
121.4	TAXES CAPITALIZED	20,355,000		and the second se		
224.1	PENSIONS CAPITALIZED	7,336,000				
1.1.1.1	TRAINING EXPENSE	621,000				
0.00	R&D CAPITALIZED	1,246,000	0			
	REPAIR ALLOWANCE	33,564,000	2,265,000			
10.1	INTEREST COMPONENT OF AFDC	32,064,000	378,000			
100	INTEREST CAPITALIZED - DEBARY PEAKERS	411,000				
	NUCLEAR FUEL AFDC	2,976,000	and a second			
	COST OF REMOVAL - NUCLEAR FUEL	(147,000)				
28. J	ACRS DEPRECIATION LOSS ON ACRS RETIREMENTS	159,633,000		A		
- C. 1	FEDERAL TAX WRITEBACK TO 46%	0	620,000	1.1		
22.11	LONG-TERM CAPITAL GAIN - BAYBORD	352,000	0			
	COLD SHUTDOWN UNITS	01	0			
	LONG-TERM CAPITAL GAIN	946,000	0			
	UNFUNDED TAX LIABILITY - FERC	297,000	153,000			
	STATE INCREASE TO 5.5%	(1,254,441)				
100	NUCLEAR FUEL DEPRECIATION	10,096,000 1	5,953,000			
	COAL AERIAL SURVEY - CR 485	1,191,000	2,000	* * * * * * * * * * * * * * * * * * *		
	FEDERAL DECREASE TO 34%	7,018,000	0	15,793,00		
36	MODIFIED ACRS	1,776,000	5,050,000	199,00		
37	FEDERAL DECREASE ON REPAIR ALLOWANCE	0	0	1		
	NUCLEAR DECOMMISSIONING INTEREST ON TAX REFUND	0	451,000	1		
39 1	TOTAL	525,581,545	41,645,000	33,047,00		
49.1	( a file	223,301,343	41,043,000	1 33,047,00		

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

į.		Credits		ADJUSTME Debits		JRING YEAR	CHANGES DI
ILI INO	Balance at End of Year (k)	Amount (j)	Acct.   No.   (i)	Amount (h)	Acct. No. (g)	Amounts Credited (Account 411.2) (f)	Amounts Debited (Account 410.2) (e)
	535,514,545	16,380,000     	282.11	16,275,000   	282.11	22,000	1,462,000
	535,514,545	16,380,000		16,275,000		22,000	1,462,000
1	535,514,545	16,380,000		16,275,000		22,000	1,462,000
1.1							
i ı	475,914,545	16,380,000	i	16,275,000		19,000	1,269,000
11	59,600,000	0	1 1	0		3,000	193,000
11	0	0	1	1 0		0	0
1		1	1	1			NOTES (Continued)
11	8,720,986	0	1 1	0 1		0	0
11	239,961,000	0	1 I	0		0	0
11	17,022,000	2,665,000	282.11	0		0	0
11	6,080,000	953,000	282.11	0		0	0
11	508,000	85,000	282.11	0		0	0
11	1,020,000	163,000	282.11	0		0	0
12	26,866,000	7,608,000	282.11	0		0	0
12	26,875,000	4,162,000	282.11	0		0	0
2	335,000	53,000	282.11	0		0	0
	1,782,000 (128,000)	376,000	202.11	19,000	282.11	0	0
12	177,806,000	0 1		0 1		0	0
12	2,333,000	0 1		0		0	0
1 2	0	0 1		0		0	0
12	464,000	16,000	282.11	0 1		1,000	129,000
	1,196,000	0 ]		0		6,000	1,202,000
	934,000	0		2,000	282.21	14,000	0
13	411,000	39,000	282.11	0		0	0
1 3	(836,441)	0		0		1,000	2,000
2.00	9,584,000	01	1	0		D	0
13	0	155,000	282.11	0		0	0
13	0	0 1		8,646,000	282.11	0	129,000
13		0		7 408 000 1	202 11	0	0
13	7,608,000	105 000	202 11	7,608,000	282.11	0	0
13	346,000	105,000	282.11	0		0	0
13	535,514,545	16,380,000	1	16,275,000		22,000	1,462,000

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

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

- Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283.
- 2. For Other (Specify), include deferrals relating to other income and deductions.

			CHANGES DURING YEAR			
Line	Account Subdivisions	Balance at Beginning	Amounts Debited	Amounts Credited		
No.		of Year	(Account 410.1)	(Account 411.1)		
	(a)	(b)	(c)	(d)		
				· · · · · · · · · · · · · · · · · · ·		
	Account 283	77 070 000	110 FOC 0001	1/ 5/1 000		
2	Electric **	37,870,000	(18,595,000)	14,541,000		
3						
5						
6						
7				ŕ		
8	Other					
5						
9	TOTAL Electric (Total of lines 2 thru 8)	37,870,000	(18,595,000)	14,541,000		
10	Gas					
11				l .		
12	1		6. D	l.		
13	1			Į.		
14	1			ļ		
15				1		
16	Other		1			
1		0	0			
17		U				
18	Other (Specify)					
19	TOTAL (Account 283) (Enter Total of lines 9, 17 and 18)	37,870,000	(18,595,000)	14,541,000		
20	Classification of TOTAL					
21	Federal Income Tax	33,594,000	(15,840,000)	13,467,000		
22		4,276,000	(2,755,000)	1,074,000		
23		0	0	0		

NOTES

\*\* SEE PAGES 276-A AND 277-A FOR DETAIL

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

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

- Provide in the space below explanations for pages 272 and 273. Include amounts relating to insignificant items listed under Other.
- 4. Use separate pages as required.

URING YEAR	De			Credits		1
Amounts Credited (Account 411.2) (f)	Acct.   No.   (g)	Amount (h)	Acct. No. (i)	Amount (j)	Balance at End of Year (k)	Lina  No.
C.	283.13	4,856,000	283.13	4,856,000	4,734,000	1   2   3   4   5   6   7   8
0		4,856,000		4,856,000	4,734,000	9 10 11 12 13 14 15 16
0		0		0	0	17
0		4,856,000		4,856,000	4,734,000	1 19
0 0		4,856,000 0 0		4,856,000   0   0	4,287,000 447,000 0	20   21   22   23
		NOTES (Continued	i)	******	••••••	1
	Amounts Credited (Account 411.2) (f) 0 0	Amounts Credited Acct. ( (Account 411.2) No. ( (f) (g) ( 0 283.13 ( 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JRING YEAR         Debits           Amounts Credited         Acct.         Amount           (Account 411.2)         No.         Amount           (f)         (g)         (h)           0         283.13         4,856,000           0         4,856,000         4,856,000           0         4,856,000         0           0         4,856,000         0           0         4,856,000         0           0         4,856,000         0           0         4,856,000         0           0         4,856,000         0	Amounts Credited       Acct.       Amount       Acct.         (Account 411.2)       No.       Amount       No.       (h)       (i)         0       283.13       4,856,000       283.13       283.13         0       283.13       4,856,000       283.13         0       4,856,000       283.13         0       4,856,000       283.13         0       4,856,000       1         0       4,856,000       1         0       4,856,000       1         0       4,856,000       1         0       4,856,000       1	JRING YEAR         Debits         Credits           Amounts Credited (Account 411.2)         Acct.         Acct.         Amount         No.           (f)         (g)         (h)         (i)         (j)           0         283.13         4,856,000         283.13         4,856,000           0         4,856,000         283.13         4,856,000         4,856,000           0         4,856,000         4,856,000         4,856,000         4,856,000           0         4,856,000         4,856,000         4,856,000         4,856,000           0         4,856,000         4,856,000         4,856,000         0           0         4,856,000         4,856,000         4,856,000         0	IRING YEAR         Debits         Credits         Balance at           Amounts Credited         Acct.         No.         Amount         No.         Amount         Image: Credited for the constraint of the constrated of the constraint of the constrated of the constraint of the

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

- Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283.
- 2. For Other (Specify), include deferrals relating to other income and deductions.

l			CHANGES DURING YEAR		
ine]	Account Subdivisions	Balance at Beginning of Year		Amounts Credited (Account 411.1)	
. I	(a)	(b)	(c)	(d)	
INCTATI DOD	DAGES 276 # 277   INC 0				
DETAIL FOR	PAGES 276 & 277 LINE 9				
1 IBABCOCK &	VILCOX RECEIVABLE	1,732,000		24,000	
1 Provide a series of the	ACQUIRED BONDS	1,748,000		240,000	
	ENEFITS-LIFE INSURANCE PREMIUM	(179,000)			
	RECOVERY - FUEL	10,578,000	(17,832,000)	3,905,000	
5 DEFERRED E	PENSES	(142,000)			
6 JUNBILLED R	EVENUE BOOK	12,310,000	(3,572,000)		
7 LOAD MANAG	EMENT	5,279,000	(314,000)	a second	
8 INSURANCE	RESERVE	(3,000)	2,979,000	3,087,000	
9 EXPENSES -	NUCLEAR DECOMMISSIONING	1 0]	6,000		
10 INUCLEAR RE	FUELING OUTAGE - 1983	(746,000)		1.1	
11 ENVIRONMEN	TAL STUDIES CAPITALIZED	3,000	1	2,000	
12 BOND REDEM	PTION	4,887,000	1,000	214,000	
13  DISALLOWED	ESOP (1980 - 1981)	273,000	(67,000)	237,00	
14 JUNBILLED R	ENTAL INCOME	34,000	51,000		
15 NONACE EXP	METHOD - SEC 448	1 01	10,000		
16  FEDERAL DE	CREASE TO 34.00%	2,115,000		6,820,000	
17 RATE REFUN	- WHOLESALE	1 0]		1	
18  DEFERRED M	AINTENANCE - JOB ORDERS	1 0]	125,000	· · · · · · · · · · · · · · · · · · ·	
19 STATE INCR	EASE TO 5.5%	(19,000)	18,000	12,000	
20			******	******	
21 1 1	DTAL	37,870,000	(18,595,000)	14,541,000	

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

- Provide in the space below explanations for pages 272 and 273. Include amounts relating to insignificant items listed under Other.
- 4. Use separate pages as required.

		edits		ADJUSTME bits		URING YEAR	CHANGES D
Line		Amount (j)	Acct. No. (i)	Amount (h)	Acct. No. (g)	Amounts Credited (Account 411.2) (f)	Mounts Debited (Account 410.2) (e)
1		1	1			1	
1	1,483,000	225,000	283.13				
1 2	1,255,000	253,000	283.13		1 - 1		
	(155,000)			24,000	283.13	1	
	(12,534,000)	1,375,000	283.13			i	
1 5	(131,000)		1	11,000	283.13	1	
6	7,140,000	1,598,000	283.13			j i	
1 7	4,320,000	645,000	283.13			1	
8	(171,000)	60,000	283.13			j j	
9	6,000	1		1	3 I	1 1	
10	(650,000)	1	1	96,000	283.13	1	
11	1,000		1.			D 1	
1 12	4,039,000	635,000	283.13			1	
13	(67,000)	36,000	283.13			1 1	
14	73,000	12,000	283.13	·	· · · · · · · · · · · · · · · · · · ·	1	
15	9,000	1,000	283.13			1	
16	0		1	4,705,000	283.13	1	
17	20,000	and the second		20,000	283.13		
18	109,000	16,000	283.13			1	
19	(13,000)			1. The A. The A.		in the second	
20	4,734,000	4,856,000		4,856,000		0	0

.......

#### ELECTRIC OPERATING REVENUES (Account 400)

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

		OPERATING R	EVENUES
1			Amount for
ine	Title of Account	Amount for Year	Previous Year
10. 1	(a)	(b)	(c)
]	•••••••••••••••••••••••••••••••••••••••	·····	
1	Sales of Electricity	1	· · · · · · · · · · · · · · · · · · ·
2 ]	(440) Residential Sales	766,456,414	751,378,751
3	(442) Commercial and Industrial Sales		77/ 575 0/3
4	Small (or Commercial) (See Instr. 4)	348,430,404	334,575,847
5	Large (or Industrial) (See Instr. 4)	145,229,285	134,718,629
0	(444) Public Street and Highway Lighting	737,957	749,863
1	(445) Other Sales to Public Authorities	73,209,254	69,607,475
8	(446) Sales to Railroads and Railways		
4	(448) Interdepartmental Sales		
10 1	TOTAL Sales to Ultimate Consumers	1,334,063,314	1,291,030,565
11 1	(447) Sales for Resale #	121,703,124	116,414,11
i		·······	
12	TOTAL Sales of Electricity	1,455,766,438 *]	1,407,444,683
13	(Less) (449.1) Provision for Rate Refunds	528,279	(700,000
14	TOTAL Revenue Net of Provision for Refunds	1,456,294,717	1,406,744,68
15	Other Operating Revenues	-	******
16	(450) Forfeited Discounts	7,679	
17 1	(451) Miscellaneous Service Revenues	6,172,082	7,359,036
18	(453) Sales of Water and Water Power		
19	(454) Rent from Electric Property	23,298,968	24,348,312
20 1	(455) Interdepartmental Rents		
21	(456) Other Electric Revenues	13,355,846	20,747,644
22	(456) Deferred Fuel Revenues	(30,841,792)	11,891,674
23	(456) Unbilled Revenues	223,094	1,094,642
24		1	
25		-	
26	TOTAL Other Operating Revenues	12,215,877	65,441,308
27	TOTAL Electric Operating Revenues	\$1,468,510,594	\$1,472,185,99

#### ELECTRIC OPERATING REVENUES (Account 400) (Continued)

3. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of classification in a footnote).  See page 108, Important Changes During Year, for important new territory added and important rate increases or decreases.

5. For lines 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by accounts.

 Include unmetered sales. Provide details of such sales in a footnote.

	TOMERS PER MONTH	AVERAGE NUMBER OF CUS	S SOLD	MEGAWATT HOU
Lina No.	Number for Previous Year (g)	Number for Year   (f)	Amount for Previous Year (e)	Amount for Year (d)
	908,640	941,439	10,318,851	11,065,591
i s	102,657	106,899	6,016,378	6,479,392
ûC ⇒	2,877	2,942	3,349,365	3,680,626
1.	1,935	2,038	19,105	18,640
	7,096	7,636	1,335,900     	1,447,422
1 1	1,023,205	1,060,954	21,039,599	22,691,671
1 1	17	17	3,064,130	3,439,250
	1,023,222	1,060,971	24,103,729	26,130,921 **
1 1	1,023,222	1,060,971	24,103,729	26,130,921

\* Includes \$ -0- unbilled revenues.

\*\* Includes -O- MWH relating to unbilled revenues.

# Interchange sales have been reclassified from Account 555 per Florida Public Service Commission Advisory Bulletin No. 20.

## 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 Sale for Resale which is reported on pages 310-311.

 Provide a subheading and total amount 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. 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.

3. Where the same customers are served under more than one each applicable revenue account subheading.

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

Line No.	Number and Title of Rate Schedule (a)	MWH Sold   (b)	Revenue (c)	Average Number of Customers (d)	KWH of Sales per Customer (e)	Revenue   per KWH Sold   (f)
1 2	RS-1 RESIDENTIAL SERVICE OL-1 OUTDOOR LIGHTING	8,402,787 14,048	584,195,794 966,299	739,769 (21,274)	11,359 660	6.952
3 4 5	RST-1 RESIDENTIAL SERVICE (OPTIONAL TIME OF USE) RSL-1 RESIDENTIAL SERVICE (OPTIONAL	988	56,263	55	17,964	5.695
6 7	LOAD MGMT)	2,647,768	158,497,236	201,615	13,133	5.986
8					*****	 
10	TOTAL RESIDENTIAL SERVICE	11,065,591	743,715,592	941,439	11,754	6.721
11 12						
13	OL-1 OUTDOOR LIGHTING	34,923	1,541,159	(11,659)	2,995	4.413
14	GSLD-1 GENERAL SERVICE LARGE DEMAND	986,317	47,855,253	267	3,694,071	4.852
15	GS-2 GENERAL SERVICE NON-DEMAND	Contract of		1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
16	100% LOAD FACTOR	10,770	702,912	2,295	4,693	6.527
17	GSLM-1 GENERAL SERVICE LOAD MANAGEMENT	184,521	9,216,820	479	385,221	4.995
18	GSLMT-1 GENERAL SERVICE LOAD MANAGEMENT			1		
19	AND TIME OF USE	33,090	1,454,456	4	8,272,500	4.396
20	GST-1 GENERAL SERVICE NON-DEMAND			1		
21	OPTIONAL TIME OF USE	1,011	53,149	35	28,886	5.257
22	GSDT-1 GENERAL SERVICE DEMAND			0		D I I I I I I I I I I I I I I I I I I I
23	OPTIONAL TIME OF USE	13,321	642,366	32	416,281	4.822
24	GSLDT-1 GENERAL SERVICE LARGE DEMAND			1		K
25	OPTIONAL TIME OF USE	1,307,005	56,126,537	118	11,076,314	4-294
26	IST-1 INTERRUPTIBLE GENERAL SERVICE	· · · · · · · · · · · · · · · · · · ·		1		
27	OPTIONAL TIME OF USE	1,697,379	55,857,977	43	39,473,930	3,291
28	GS-1 GENERAL SERVICE NON-DEMAND	1,510,749	102,939,575	95,106	15,885	6.814
29	GSD-1 GENERAL SERVICE DEMAND	3,743,531	192,061,659	11,411	328,063	5.131
30 31	CS-1 CURTAILABLE GENERAL SERVICE	5,566	246,998	1	5,566,000	4_438
32	CST-1 CURTAILABLE GENERAL SERVICE	700 445	18 749 7/7	1	75 515 000	/ 075
33	COG-1 COGENERATION & SMALL POWER	390,665	15,762,343	1 11	35,515,000	4.035
34		0 1	17,547	8	0	0.000
35		160,480	5,946,982	26	6,172,308	3.706
36		7,348	398,975	3	2,449,333	5.430
37	Charles and the set of the set	73,342	2,513,289	2	36,671,000	3.427
38				·····		
39	TOTAL COMMERCIAL AND INDUSTRIAL			1		
40	SERVICE	10,160,018	493,337,997	109,841	92,498	4.856

#### SALES OF ELECTRICITY BY RATE SCHEDULES

year the MWH of electricity sold, revenue, average number of customers, average KWH per customer, and average revenue per KWH, excluding data for Sale for Resale which is reported on pages 310-311.

2. Provide a subheading and total amount 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.

1. Report below for each rate schedule in effect during the 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,

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

Line No.		of Rate Schedule	MWH Sold (b)	Revenue (c)	Average Number of Customers (d)	KWH of Sales per Customer (e)	Revenue per KWH Sold (†)
41	SL-1 STREET LIGH	TING	18,640	737,957	2,038	9,146	3.959
42		1	1		1	1. S. M. M.	l'
43		1			1		
44			designed and the second				
45	M. A. MARTIN, MARTINE	-					
46		C STREET AND HIGHWAY	10 110	777 057	3.070	0.00	7.050
47	LIGHTING		18,640	737,957	2,038	9,146	3.959
48		1					
49 50		UTTUC	717	15 107	1 . (150)	1,994	4.766
51		and a set of the set o	317 69,823	15,107 2,704,535			1
52		the second state of the se					5.283
53	Contract of contraction of a second		231,149	12,212,193	00	2,687,779	1 3.203
54			15,022	899,573	729	20,606	5.988
55		VICE LOAD MANAGEMENT	76,695	4,524,046	107		5.899
27.1		VICE LOAD MANAGEMENT	10,015	4,524,040	107	110,110	5.091
57		fundamental and the second	280,936	11,879,293	3	93,645,333	4.229
58		LE GENERAL SERVICE	5,004	199,093	1 1		3.979
59	GSDT-1 GENERAL SER				1	510011000	
60	OPTIONAL TI	Contraction of the second s	5,350	271,549	6	891,667	5.076
61	GSLDT-1 GENERAL SER					ar wear	
62	OPTIONAL TI		233,561	9,980,252	20	11,678,050	4.273
63	GS-1 GENERAL SER	and the second sec	50,879	3,454,364	3,480	14,620	6.789
64	MS-1 MUNICIPAL S	ERVICE TRANSITION	42,089	2,820,546	165	255,085	6.701
65	GSD-1 GENERAL SER	VICE DEMAND	418,761 1	23,475,366	1,209	346,370	5.606
66	CST-1 CURTAILABLE	GENERAL SERVICE			1		
67	OPTIONAL TI	ME OF USE	17,819	717,711	2	8,909,500	4.028
68	COG-1 COGENERATIO	W & SMALL POWER					1
69			0	5	1 0	and the second sec	0.000
70	SS-1 FIRM STAND-	BY SERVICE	17	55,621	1. 1.	17,000	327.182
71						1	
72	Section Section	and a second of the					
73		SALES TO PUBLIC	a second second			and a	1 2.112
74	AUTHORITIES		1,447,422	73,209,254	7,636	189,552	5.058
75		TO UNITINATE				**********	
76 77		TO ULTIMATE	22 601 621	1 311 000 000	1.040.054	31 700	5 770
78	CUSTOMERS				1,060,954	and the second se	
79		PER KWH DISTORTED DUE			International tare		
80	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL NUMBER OF BILLI					

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

FUEL CHARGE OF ELECTRICITY BY RATE SCHEDULE

RS-1	\$189,924,076
RSL-1	59,681,814
RST-1	21,523
GS-1	35,321,775
GST-1	20,734
GS-2	583,461
GSD-1	94,057,273
GSDT-1	426,636
GSLD-1	27,476,274
GSLDT-1	33,732,758
GSLM-1	12,768,866
CS - 1	121,243
CST-1	8,937,015
IS-1	3,634,524
IST-1	35,879,252
SL-1	1,928,932
0L-1	1,074,829
MS-1	950,029
SS-1	153,422
SS-2	1,442,505
COG-1	0
TOTAL	\$508,136,941
	\$508,136,941

#### SALES FOR RESALE (Account 447)

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

2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes; FP, firm power supplying total system requirements of customer or total requirements at a specific point of delivery: FP(C), firm power supplying total system requirements of customer or total requirements at a specific point of delivery with credit allowed customer for available standby; FP(P), firm power supplementing customer's own generation or other purchases; DP, dump power; O, other. Describe in a footnote the nature of any sales classified as Other Power. Place an "x" in column (c) if sale involves export across a state line. Group together sales coded "x" in column (c) by state (or county) of origin identified in column (e), providing a subtotal for each state (or county) of delivery in columns (l) and (p).

Line No.		Stat. Class (b)	Export Across State Lines (c)	FERC Rate Sch. No. of Setter (d)	of			Avg. Monthly   Max. Demand   (MW)   (h)	Annual Max. Demand (MW) (i)
1	FIRM POWER SALES	1 1		1	1	1 1		[	
2 1	(3) MUNICIPALITIES	î î		Î.	1	1 1		i la	
3 1	CITY OF ALACHUA	FP		35	FLORIDA	RS	NONE	6	6
4	CITY OF BARTOW	FP		34	FLORIDA	RS	NONE	40	48
5	CITY OF CHATTAHOOCHEE	FP(P)		35	FLORIDA	RS	NONE	4	5
6 1	CITY OF FORT MEADE	FP		34	FLORIDA	RS	NONE	7	9
7 1	CITY OF HAVANA	FP		1 34	FLORIDA	RS	NONE	3	4
8 1	CITY OF MOUNT DORA	FP		34	FLORIDA	RS	NONE	12	14
9 1	CITY OF NEWBERRY	FP		35	FLORIDA	RS	NONE	4	4
10	ORLANDO UTILITIES COMM.	FP(P)		35	FLORIDA	RS	NONE	2	2
11 1	CITY OF QUINCY	FP(P)		34	FLORIDA	RS	NONE	17	
12	REEDY CREEK UTILITIES	[FP(P)]		09	FLORIDA	] RS	15	73	81
13	CITY OF WAUCHULA	[FP(P)]		09	FLORIDA	RS	4	10	11
5	CITY OF WILLISTON	IFP		37	FLORIDA	RS	NONE	4	5
16				1	1			i	600
18	(4) REA COOPERATIVES	1 1		l	U	1 1		14	
19 1	SEMINOLE ECI	FP		Į 10	FLORIDA	CS	NONE		
20	FLORIDA MUNICIPAL POWER	FP		39	FLORIDA	CS	NONE		
22		1 1		1	i l	i			ĥ
24 1	(5) OTHER PUBLIC AUTH.	1 1		1	t	1 1		1	
25	SOUTHEASTERN POWER ADMIN.	FP(P)	x	09	FLORIDA	1	NONE	1999	
26		1 1		1	t.	1 1		0.	1
27		1 4		1	<b>F</b> .	1 1			
28		1 1			9	1 1		Li i i	
	SUB TOTAL-FIRM POWER SALES	1 1		1	6	1 1			
30		1 1		1		1 1			ę.
51				1 1		1 1			
	INTERCHANGE SALES *	1 1				1			
33	(2) NON-ASSOCIATED UTIL.	101		I N/A	FLORIDA	CS I	N/A	N/A	N/A
35	FLORIDA POWER & LIGHT CO. TAMPA ELECTRIC CO.	101		N/A	FLORIDA	CS	N/A	N/A	N/A
36 1	SOUTHERN SERVICES INC.	101	x	N/A	FLORIDA	CS I	N/A	N/A	N/A
57 1	Southern Services thes		0	T ava	I LONION	1 1	in the		
58		1 1		1	1	1 1			
39		1 1		¥	i i				
0		1		î.		1. 1			

## SALES FOR RESALE (Account 447) (continued)

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

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

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billings to the customer, enter this number in column (g). Base the number of megawatts of maximum demand entered in columns (h) and (i) on actual monthly readings. Furnish these figures whether or not they are used in the determination of demand charges. Show in column (j) type of demand (i.e. instantaneous, 15, 30, or 60 minutes integrated). 6. For column (l) enter the number of megawatt hours shown on the bills rendered to the purchasers.

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

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

Type of Demand Reading (j)	Voltage at     Which     Delivered     (k)	Megawatt   Hours   (l)	Demand   Charges   (m)	Energy (n)	Other   Charges   (FUEL ADJ.)   (0)	Total (p)	  Lin  No.
	L I	1	1		1		1 1
					15 111	150.007	2
30 MINUTE INT	12/25	2,428		144,879	15,114	159,993 8,005,190	1 3
30 MINUTE INT	69	215,197		8,632,181	(626,991)	944,148	
SO MINUTE INT	12/25	24,897		1,011,586		1,388,849	
30 MINUTE INT	69	36,123		1,493,725	(104,876)	656,770	
30 MINUTE INT	69   12/25	17,596		708,581	(51,811)	2,509,358	1 8
30 MINUTE INT	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60,724		968,451	(68,485)	899,966	1 3
30 MINUTE INT	12/25     12/25	22,899   6,972		368,886	(20,804)	348,082	1 10
30 MINUTE INT 30 MINUTE INT	69	90,988		3,579,356	(255,323)	3,324,033	1 1
	69	483,023	5,486,945	15,042,218	(1,436,081)	19,093,082	1.1.2
30 MINUTE INT	69	49,945	and the second se	1,544,680	(145,395)	2,017,374	1 13
TO MINUTE INT		22,247	618,089	953,422	(63,666)	889,756	1 14
30 MINUTE INT	1 12	22,241	4	422,422	(00,000)	007,100	1 15
	1		1 3				
							1 10
	8. S						1 17
	12/25	00 700	0.007.000	7 057 175	7 101 500 1		18
60 MINUTE INT	12/25	89,788	9,023,558	3,053,132	3,426,528	15,503,218	
60 MINUTE INT	69	276,014	6,827,718	2,867,674	5,172,969	14,868,361	20
	į. į						12
	ł						12
					1		2
		77 (0)		770 / / /	1	700 110	12
SO MINUTE INT	115/69/12	33,604		720,469		720,469	12
	1						2
	1				mark a street in		1 2
		1,432,445	21,956,310	43,774,238	5,598,101	71,328,649	1 20
	1	1,432,445	21,930,510	43,114,230	1,00,101	11,320,049	- 3
	1 1						13
	i i	i	1		i		3
a water and	1	1	1	- 200 ml	1		3
60 MINUTE INT	230/115	988,128		16,529,820	1	16,529,820	3
60 MINUTE INT	230/115/69	156,079	Ţ	5,650,879		5,650,879	3
60 MINUTE INT	230/115/69	2,408		43,468		43,468	13
							13
			1	1	1		1 30
	1		1				39
	1		1 · · · · · · · · · · · · · · · · · · ·				14

#### SALES FOR RESALE (Account 447)

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

2. Provide in column (a) subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (b) using the following codes; FP, firm power supplying total system requirements of customer or total requirements at a specific point of delivery; FP(C), firm power supplying total system requirements of customer or total requirements at a specific point of delivery with credit allowed customer for available standby; FP(P), firm power supplementing customer's own generation or other purchases; DP, dump power; O, other. Describe in a footnote the nature of any sales classified as Other Power. Place an "x" in column (c) if sale involves export across a state line. Group together sales coded "x" in column (c) by state (or county) of origin identified in column (e), providing a subtotal for each state (or county) of delivery in columns (l) and (p).

Line No.		Stat.   Class    (b)	Export Across State Lines (c)	  FERC Rate   Sch. No.  of Seller   (d)	Point   of   Delivery   (e)	Substation Ownership   (If appli-   cable)   (f)	Contract Demand (g)	Avg. Monthly   Max. Demand   (MW)   (h)	Annual Max Demand (MW) (i)
1	INTERCHANGE SALES (cont)	1 1		1	1	1 1		1	,
2 1	(3) MUNICIPALITIES	1 1		1	l	1 1		1	Č
3	ORLANDO UTILITIES COMM.	0 1		N/A	FLORIDA	CS	N/A	N/A	N/A
4 1	CITY OF FORT PIERCE	0		N/A	FLORIDA	CS	N/A	N/A	N/A
5	CITY OF GAINESVILLE	0		N/A	FLORIDA	CS	N/A	N/A	N/A
6	CITY OF HOMESTEAD	0 1		I N/A	FLORIDA	CS	N/A	N/A	N/A
7	JACKSONVILLE ELECTRIC AUTH	0 1		N/A	FLORIDA	CS	N/A	N/A	N/A
8	CITY OF KISSIMMEE	0		N/A	FLORIDA	CS	N/A	N/A	N/A
9	CITY OF LAKELAND	0		N/A	FLORIDA	CS	N/A	N/A	N/A
10	CITY OF LAKE WORTH	0 1		N/A	FLORIDA	CS	N/A	N/A	N/A
11	CITY OF NEW SMYRNA BEACH	0		N/A	FLORIDA	CS	N/A	N/A	N/A
12	CITY OF SEBRING	0		N/A	FLORIDA	CS	N/A	N/A	N/A
13	CITY OF ST. CLOUD	0		N/A	FLORIDA	CS	N/A	N/A	N/A
14	CITY OF TALLAHASSEE	0		N/A	FLORIDA	CS	N/A	N/A	N/A
15	CITY OF VERO BEACH	0		N/A	FLORIDA	CS	N/A	N/A	N/A
16	CITY OF STARKE	0		I N/A	FLORIDA	CS	N/A	N/A	N/A
17	CITY OF KEY WEST	0		N/A	FLORIDA	CS	N/A	N/A	N/A
18		1		1.		1 1			2
19		1		£		1 1			
20	(4) COOPERATIVES	E		Part of the second		1 . 1	Sec. 1	21 - S.G	
21	SEMINOLE ECI	0		N/A	FLORIDA	CS	N/A	N/A	N/A
22	CRYSTAL RIVER #3 PART.	0		N/A	FLORIDA	CS	N/A	N/A	N/A
23	FLORIDA MUNICIPAL POWER	0		N/A	FLORIDA	CS	N/A	N/A	N/A
24				4		1 1			
25						1 1			8
26				b		1. 4			
100	SUB TOTAL-INTERCHANGE SALES	1		1 .		1 1			
28				4 1	1				2
29	TOTAL SALES FOR RESALE (447)			4		1 1			
30   31	IUTAL SALES FUR RESALE (447)			1. A					
32 1				1				I.	Ř.
33 1				1	1 de la composición de	1. 3			
34 1		1 1		1				i .	
35 1					i l	1 1		1	
36 1	* INTERCHANGE SALES HAVE B	SEEN REC	LASSIFIE	FROM ACCOU	NT 555 PER				
37	FLORIDA PUBLIC SERVICE (					1 1		i .	
38	Carrier, Carrier Carriers	1		1	1	1 1		1	
39 1		1		1	i	1 1			
40 1				1	i i	1 1		1	

#### SALES FOR RESALE (Account 447) (continued)

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

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

5. If a fixed number of megawatts of maximum demand is specified in the power contract as a basis of billings to the customer, enter this number in column (g). Base the number of megawatts of maximum demand entered in columns (h) and (i) on actual monthly readings. Furnish these figures whether or not they are used in the determination of demand charges. Show in column (j) type of demand (i.e. instantaneous, 15, 30, or 60 minutes integrated). 6. For column (l) enter the number of megawatt hours shown on the bills rendered to the purchasers.

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

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

Type of Demand	Voltage at Which	Megawatt	Demand		Other   Charges		1
Reading (j)	Delivered (k)	Hours (1)	Charges (m)	Energy ( (n)	(FUEL ADJ.)   (0)	Total (p)	Line  No.
	······	1	1				1 1
	i	i			a. 9		1 2
SO MINUTE INT	230/115	71,242	50,800	1,369,828	n	1,420,628	1 3
SO MINUTE INT	230/115	25,046	41,149	447,737	1	488,886	1 4
SO MINUTE INT	230/115	32,530	1 1	663,298	1	663,298	1 5
SO MINUTE INT	230/115	1 12,714	15,498	235,951	1	251,449	
50 MINUTE INT	230/115			13,720		13,720	
SO MINUTE INT	69		446,044	4,151,486	se	4,597,530	- Q
SO MINUTE INT	115	16,799	1.	388,673	1	388,673	19
50 MINUTE INT	230/115			14,053		14,053	
50 MINUTE INT	230/115			15,663	e	15,663	
50 MINUTE INT	69	A	520,344	1,705,591		2,225,935	St. 161
SO MINUTE INT	69		379,557	2,529,842		2,909,399	13
50 MINUTE INT	230/115/69	47,868	10.010	889,597		889,597	1 14
O MINUTE INT	230/115	27,929	48,819	490,153		538,972	10. HIL
SO MINUTE INT	230/115	317	2 142	7,909	S	7,909	1 16
SO MINUTE INT	230/115	6,097	2,162	137,629		139,791	1 17
	1				6 - A	0	1 18
	1	ł.				0	- L - C - L
SO MINUTE INT	230	156,232	7,016,027	5,752,964		12,768,991	1 21
SO MINUTE INT	230	612	1,010,027	7,457		7,457	14,000
O MINUTE INT	69	31,295	147,336	661,021	4	808,357	
DO MINUTE INT	1	31,275	141,230	001,021		000,007	1 24
		1					1 25
	1						1 26
		2,006,805	8,667,736	41,706,739	0 ]	50,374,475	1 27
	1			41,100,100		30,514,415	- 28
	1 - C						1 29
	i i	3,439,250	30,624,046	85,480,977	5,598,101	121,703,124	1 30
	Î .						31
	1	1	1 1	1	1		32
	1	1	1 1	1	1		33
	1	1		1	1		34
	1	Į.	D	- 1	1		35
		Ļ	1				36
			1				37
		1					38
		1		1			1 39
	ł	1			1		40

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

10	Account	Amount for	Amount for
Line		Current Year	Previous Year
No.	(a)	(b)	(c)
11	(1) POWER PRODUCTION EXPENSES	1	
21	A. Steam Power Generation		
3 1	Operation	1	
41	(500) Operation Supervision and Engineering	3,298,378	2,961,113
APR - 12	(501) Fuel	446,748,778	436,726,926
61	(502) Steam Expenses	5,517,949	5,621,889
	(503) Steam from Other Sources	01	0
- C - 2	(Less) (504) Steam Transferred-Cr.	(100,953)]	(190,254
0.000	(505) Electric Expenses	3,921,134	3,585,988
	(506) Miscellaneous Steam Power Expenses	12,603,539	11,625,399
	(507) Rents	145,336	189,858
12 1	TOTAL Operation (Enter Total of Lines 4 thru 11)	472, 134, 161N	460,520,919
13	Maintenance		
14 1	(510) Maintenance Supervision and Engineering	6,457,754	5,722,326
	(511) Maintenance of Structures	2,350,944	1,717,124
	(512) Maintenance of Boiler Plant	17,862,786	16,935,796
17 j	(513) Maintenance of Electric Plant	8,724,891	8,539,966
	(514) Maintenance of Miscellaneous Steam Plant	3,313,028	3,343,764
19 1	TOTAL Maintenance(Enter Total of Lines 14 thru 18)	38,709,403	36,258,976
20 1	TOTAL Power Production Expenses-Steam Power		
1	(Enter Total of Lines 12 and 19)	510,843,564	496,779,895
21 j	B. Nuclear Power Generation		
22 1	Operation	i i	
23 1	(517) Operation Supervision and Engineering	18,224,021	18,973,477
26 1	(518) Fuel	35,867,214	21, 172, 918
25 1	(519) Coolants and Water	0	0
26 1	(520) Steam Expenses	147,726	63,990
27 1	(521) Steam from Other Sources	95,062	196,080
	(Less) (522) Steam Transferred-Cr.	0	71
29 1	(523) Electric Expenses	616	1,272
	(524) Miscellaneous Muclear Power Expenses	16,071,735	16,368,838
	(525) Rents	0	(168
32 1	TOTAL Operation (Enter Total of lines 23 thur 31)	70,406,374	56,776,478
33 İ	Maintenance		
	(528) Maintenance Supervision and Engineering	24,585,158	22,021,915
	(529) Maintenance of Structures	1,354,258	1,570,771
36 1	(530) Maintenance of Reactor Plant Equipment	8,584,366	8,303,987
37 1	(531) Maintenance of Electric Plant	1,326,503	1,833,758
38	(532) Maintenance of Miscellaneous Nuclear Plant	1,883,617	2,108,949
39	TOTAL Maintenance (Enter Total of lines 34 thru 38)	37,733,902	35,839,380
40	TOTAL Power Production Expenses-Nuclear Power (Enter total of lines 32 and 39)	109 1/0 276	07 645 858
	C. Hydraulic Power Generation	108,140,276	92,615,858
41	Operation		
	(535) Operation Supervision and Engineering		
44	(536) Water for Power (537) Hydraulic Expenses	1	
	(537) Hydraulic Expenses (538) Electric Expenses		
	(539) Miscellaneous Hydraulic Power Generation Expenses	1	
	(559) Miscertaneous Hydrautic Power Generation Expenses (540) Rents	1	
49 1	TOTAL Operation (Enter total of lines 43 thru 48)	1	
100	approximation (since torde of thics to thic 40)	1	

#### FLORIDA POWER CORPORATION

#### ORIGINAL REPORT

1	YEAR ENDING - DECEMBER 31, 1988-	Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a)	(b)	(c)
	······	***************************************	
50	C. Hydraulic Power Generation (Continued)		
	Maintenance		
	(541) Maintenance Supervision and Engineering	4	
	(542) Maintenance of Structures	1	
· · ·	(543) Maintenance of Reservoirs, Dams, and Waterways (544) Maintenance of Electric Plant	1	
55		1	
56	TOTAL Maintenance (Enter Total of Lines 52 thru 56)	1	
58 1	TOTAL Power Production Expenses-Hydraulic Power	i	
59	(Enter total of lines 49 and 57)	i	
	D. Other Power Generation	1	
60	Operation		
61	(546) Operation Supervision and Engineering	259,813	195,15
62	(547) Fuel	10,014,044	9,513,16
	(548) Generation Expenses	164,808	174,68
	(549) Miscellaneous Other Power Generation Expenses	455,484	389,24
65	(550) Rents	0	
66		10,894,149	10,272,24
Sec. 1.	Maintenance	2.2.1.1	
	(551) Maintenance Supervision and Engineering	348,660	264,26
	(552) Maintenance of Structures	600,779	510,84
	(553) Maintenance of Generating and Electric Plant	2,052,751	1,614,83
	(554) Maintenance of Miscellaneous Other Power Generation Plant	544,365	494,40
72		3,546,555	2,884,35
13	TOTAL Power Production Expenses-Other Power (Enter Total of Lines 66 and 72)	14,440,704	13,156,60
74	E. Other Power Supply Expenses	14,440,104	13,150,00
1.1.1.1.1.1	(555) Purchased Power	63,671,991	58,643,86
	(556) System Control and Load Dispatching	1,451,628	1,329,15
	(557) Other Expenses	27,980	29,85
78	<sup>11</sup> Martin Control Main Control of the second control of the s	65,151,599	60,002,88
79	그는 그 것 같은 것 같은 것 같은 것 같은 것 같은 것 같은 것 같은 것	and the second second	,,
	(Enter Total of lines 20, 40, 58, 73, and 78)	698,576,143	662,555,23
80	2. TRANSMISSION EXPENSES		
81	Operation		
82	(560) Operation Supervision and Engineering	906,325	876,73
83	(561) Load Dispatching	1,186,917	1,276,73
84	(562) Station Expenses	990,116	846,10
	(563) Overhead Line Expenses	754,673	456,74
	(564) Underground Line Expenses	27,320	28,55
	(565) Transmission of Electricity by Others	0	
	(566) Miscellaneous Transmission Expenses	2,171,474	2,074,10
	(567) Rents	19,200	21,79
90 91	TOTAL Operation (Enter Total of lines 82 thru 89)	6,056,025	5,580,77
100	Maintenance (568) Maintenance Supervision and Engineering	153,407	171,09
1.1.1.1	(569) Maintenance of Structures	243,843	299,16
	(570) Maintenance of Station Equipment	3,098,668	3,019,20
95	(571) Maintenance of Overhead Lines	2,329,964	2,819,02
	(572) Maintenance of Underground Lines	106,375	75,38
	(573) Maintenance of Miscellaneous Transmission Plant	11,976	(28,52)
98	TOTAL Maintenance (Enter Total of lines 92 thru 97)	5,944,233	6,355,35
99	TOTAL Transmission Expenses (Enter Total of lines 90 and 98)	12,000,258	11,936,13
100			
101	Operation	/	
102	(580) Operation Supervision and Engineering	4,520,752	4,560,96
103	(581) Load Dispatching	0	

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ELECTRIC OPERATION AND MAINTENANCE EXPENSES (continued)

		Amount for	Amount for
Line		Current Year	Previous Year
No. ]	(a)	(b)	(c)
~ 1	······································	*******	******
04			
	(582) Station Expenses	972,769	829,19
	(583) Overhead Line Expenses	1,822,596	1,685,91
	(584) Underground Line Expenses	1,213,483	954,13
	(585) Street Lighting and Signal System Expenses	79,654	114,10
	(586) Meter Expenses	2,261,848	2,903,96
	(587) Customer Installations Expenses	1,044,966	1,865,62
	(588) Miscellaneous Distribution Expenses	8,449,007	9,028,47
	(589) Rents	370,036	320,12
13	TOTAL Operation (Enter Total of Lines 102 & 104 thru 111)	20,735,111	22,262,50
	Maintenance	1	
1.	(590) Maintenance Supervision and Engineering	890,609	1,055,260
	(591) Maintenance of Structures	462,515	540,95
22.15	(592) Maintenance of Station Equipment	2,673,235	2,534,26
18	(593) Maintenance of Overhead Lines	12,630,336	12,745,72
- N	(594) Maintenance of Underground Lines	2,479,724	2,534,35
	(595) Maintenance of Line Transformers	1,323,520	1,716,39
	(596) Maintenance of Street Lighting and Signal Systems	1,255,835	1,415,57
	(597) Maintenance of Meters	727,954	728,88
	(598) Maintenance of Miscellaneous Distribution Plant	288,919	337,750
24	TOTAL Maintenance (Enter Total of lines 115 thru 123)	22,732,647	23,609,18
25	TOTAL Distribution Expenses (Enter Total of Lines 113 and 124)	43,467,758	45,871,684
26	4. CUSTOMER ACCOUNTS EXPENSES	1	
27	Operation		Gina Sila
28	(901) Supervision	3,450,915	3,387,67
29	(902) Meter Reading Expenses	7,826,496	5,563,490
30	(903) Customer Records and Collection Expenses	15,251,264	15,065,57
31 ]	(904) Uncollectible Accounts	2,040,000	1,950,00
32	(905) Miscellaneous Customer Accounts Expenses	2,163,095	1,833,430
33	TOTAL Customer Accounts Expenses (Enter Total of lines 128-132)	30,731,770	27,800,17.
34	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
35	Operation	1	
	(907) Supervision	0	
37	(908) Customer Assistance Expenses	38,631,800	28,716,58
38	(909) Informational and Instructional Expenses	694,894	422,55
10 C - 10 C	(910) Miscellaneous Customer Service and Informational Expenses	118,281	188,866
40	TOTAL Cust. Service and Informational Expenses	de tele star	
	(Enter Total of lines 136 thru 139)	39,444,975	29,327,99
41	6. SALES EXPENSES		
1 24	Operation (2011) Supervision	70 705 1	
	(911) Supervision	78,725	65,51
44	(912) Demonstrating and Selling Expenses	1,066,962	5,489,25
	(913) Advertising Expenses	182,559	351,07
	(916) Miscellaneous Sales Expenses	1 729 276 1	170
7	TOTAL Sales Expenses (Enter Total of Lines 143 thru 146)	1,328,246	5,906,02
8	7. ADMINISTRATIVE AND GENERAL EXPENSES		
	Operation	19 / 15 07/ 1	10 701 34
	(920) Administrative and General Salaries	18,415,036	18,381,21
	(921) Office Supplies and Expenses	5,750,462	5,497,88
	(Less) (922) Administrative expenses Transferred-Credit	(48,490)	(48,33
	(923) Outside Services Employed	1,487,060	1,379,31
	(924) Property Insurance	6,766,705	5,787,18
	(925) Injuries and Damages	6,099,818	5,681,299
No. 1	(926) Employee Pensions and Benefits	18,527,549	14,212,285

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

#### ELECTRIC OPERATION AND MAINTENANCE EXPENSES

(continued)

. 1		Amount for	Amount for
Line	Account	Current Year	Previous Year
No.	(a) ]	(b)	(c)
157	7. ADMINISTRATIVE AND GENERAL EXPENSES	1	
158	(927) Franchise Requirements	0	5,536
159	(928) Regulatory Commission Expenses	922,049	779,891
160	(Less) (929) Duplicate Charges-Cr.	(3,069,996)	(2,887,243
161	(930.1) General Advertising Expenses	812,527	939,075
162	(930.2) Miscellaneous General Expenses	14,625,133	11,017,343
163	(931) Rents	1,324,052	1,220,006
164	TOTAL Operation (Enter Total of lines 150 thru 163	1	
i	except line 153)	71,611,905	61,965,454
165	Maintenance	1	
166	(935) Maintenance of General Plant	3,001,403	2,874,242
167	TOTAL Administrative and General Expenses (Enter Total		
11	of lines 164 & 166)	74,613,308	64,839,696
168	TOTAL Electric Operation and Maintenance Expenses	1	
1	(Enter total of lines 79, 99, 125, 133, 140, 147, and 167)	900, 162, 458	848,236,943

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

1 . Payroll Period Ended (Date)	12/18/88	
2 . Total Regular Full-Time Employees	5,544	
3 . Total Part-Time and Temporary Employees	675	
4 . Total Employees	6,219	

\* INCLUDES DEFERRED FUEL EXPENSE

CURRENT YEAR - \$ 26,966,944

PRIOR YEAR - \$(24,447,605)

#### PURCHASED POWER (Account 555) (Except interchange power)

 Report power purchased for resale during the year. Report on page 328 particulars (details) concerning interchange power transactions during the year; do not include such figures on this page.

 Provide in column (a) subheadings and classify purchases as to: (1) Associated Utilities, (2) Non-associated Utilities, (3) Associated Non-utilities, (4) Other Non-utilities, (5) Municipalities, (6) Cooperatives, & (7) Other Public Authorities. For each purchase designate statistical classification in column (b) using the following codes: FP, firm power; DP, dump or surplus power; O, other. Describe the nature of any purchase classified as Other Power. Enter an "X" in column (c) if the purchase involves import across a state line.

  Line   No.	The second second second second second second second second second second second second second second second se	Stat. Class (b)	Import Across State Lines (c)	  FERC Rate   Sch. No.  of Seller   (d)	l of		   Avg. Monthly   Max. Demand   (MW)   (h)	Annual Max. Demand (MW) (ī)
11	OTHER NONUTILITIES	1 1		1	Ì	1 1	1	l
2		1.1		1	litera and	1 I		D-1
3	OCCIDENTAL CHENICAL CO.	DP [		1	FLORIDA	RS	4	6
4	BAY COUNTY	DP		4	FLORIDA	RS	1 11	12
5	USS AGRI-CHEMICAL INC.	DP [		1	FLORIDA	RS	10	20
6	BIOMASS POWER CORP.	DP		10 10	FLORIDA	RS RS	15	50
7	Sum of the second second second second second second second second second second second second second second se	DP		4	FLORIDA	RS	31	
8	ST. JOE PAPER TIMBER ENERGY INC.	DP		1	FLORIDA	RS	12	14
9	FLA. CRUSHED STONE CO.	DP I			FLORIDA	RS	5	13
111	FER. EROSAED STORE CO.			10 U U	LORIDA	No I		1.5
112		1 1		î i	i	1 1	i	2
113		计二字		1	1	1 1	6	
A	COOPERATIVES	n ä		Ť.	(in 1997)	f i		6
115		i i		1. 1	1.1.1.1.1.1.1	1 1	E.	6.1
16	GLADES ELECTRIC	DP I		1	FLORIDA	RS		
117		1 - 1		DL U	11	1 1		
	OTHER PUBLIC AUTHORITIES	î î		1 I I	j.	1 1	1	F I
119		F I		Fit 11	1	1 1	1	1
20	SOUTHEASTERN POWER ADMIN.	DP	X	1	FLORIDA	I RS ]	1 3	1 5
21		1 1		R. L.	1	1 1	1	1
22		1 1		1	li -	1 1		L .
23		1 1		Į.			1	
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29		1 1			1	1 1	1	
30		1 1		1		1 1		
131		i i		e	i i	i i	ř.	
32	11	1 1		1		1 1	0	l l
33		i i		1	1	1 1	6 17	
134		1 1		1	0	i i	1	li - Li - Li
35	h l	1 1		1		1	1	
36		1 1		1 1		1 1	1	
37	1 ·	1 1		1		1	1	De la la la
38	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 1		1			h l	
39		1 1		1		1 1	- 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Parlia de M
40	And a state of the state of the state of the	U		U.S. Street	h. h	1	Landa and Andrews State	

#### PURCHASED POWER (Account 555) (continued) (Except interchange power)

 Report separately firm, dump, and other power purchased from the same company.

4. If receipt of power is made at a substation, indicate ownership in column (f), using the following codes: RS, respondent owned or leased; SS, seller owned or leased.

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

 For column (1) enter the number of megawatt hours purchased shown on the bills rendered to the purchasers.
 Explain in a footnote any amounts entered in column (o), such as fuel or other adjustments.

		COST OF ENERGY								
Type of   Demand   Reading   (j)	Voltage at Which Received (k)	Megawatt     Hours     (l)	Demand Charges (m)	Energy Charges (n)	Other Charges {0}	   Total   (p)	  Lir  No.			
1		1		1		I	1 1			
		i		1			1 3			
MINUTE INTG.	115kv	17,134		346,570		346,570	1			
O MINUTE INTG. 1	115kv	62,164		2,051,513		2,051,513	1			
O MINUTE INTG.	115kv	10,400		206,636		206,636	1			
MINUTE INTG.	115kv	4,853		109,152		109,152	10			
O MINUTE INTG.	230kv	391,927		8,479,723		8,479,723	1			
O MINUTE INTG.	115kv	54		5,530		5,530	1			
O MINUTE INTG.	115kv	101,001		2,030,362		2,030,362	1			
SO MINUTE INTG.	69KV	85,964		1,757,495		1,757,495	11			
							11			
		1 1		1. 1			11			
				1			11			
		1 1		1			11			
A 1111177 1170		100		1		1.051	11			
O MINUTE INTG.	115kv	108		4,954		4,954				
		1		1 1			11			
		분 명		4 4		1	1 1			
MINUTE INTG.	230kv	25,490		710 700 1		710 700	11			
NU MINULE INIG. 1	25069	25,490		310,700		310,700	12			
							12			
1							12			
						C	1 2			
TOTAL		699,095		15,302,635		15,302,635	12			
1.000							1 2			
i		1		1 1			1 2			
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1		1 1		1 1			12			
1		1 1		1 1		R	13			
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		1		1			1 3			
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						8	38			
						5. C.	1 39			
1		1 1		1	I I mush is	V	14			

# SUMMARY OF INTERCHANGE ACCORDING TO COMPANIES AND POINTS OF INTERCHANGE (Included in Account 555)

 Report below all of the megawatt-hours received and delivered during the year. For receipts and deliveries under interchange power agreements, show the net charge or credit resulting therefrom.

Provide subheadings and classify interchanges as to
 Associated Utilities, (2) Nonassociated Utilities,
 Associated Non-utilities, (4) Other Non-utilities,
 Municipalities, (6) Cooperatives, & (7) Other Public

Authorities. For each interchange across a state line place an "X" in column (b).

3. Furnish particulars (details of settlements for interchange power) in a footnote or on a supplemental page; include the name of each company, the nature of the transaction, and the dollar amounts involved. If settlement for any transaction also includes credit or debit amounts other than for increment generation

 Line  No.	Name of Company (a)	Interchanges   Across   State Lines   (b)	FERC Rate Schedule Number (c)	   Point of Interchange   (d)
2   3   4   5   6   7   8   9  (3) 10   11   12   13   14   15   16   17   18   17   18   19   20   21   22   22   24  (6) 25   26   27   28   29  NE 30   31  IN 32	<ul> <li>2) NONASSOCIATED UTILITIES FLORIDA POWER &amp; LIGHT CO. TAMPA ELECTRIC CO. SOUTHERN SERVICES, INC.</li> <li>3) MUNICIPALITIES ORLANDO UTILITIES COMM. CITY OF TALLAHASSEE CITY OF GAINESVILLE CITY OF LAKELAND CITY OF LAKELAND CITY OF LAKE WORTH CITY OF LAKE WORTH CITY OF FORT PIERCE CITY OF FORT PIERCE CITY OF KEY WEST CITY OF KISSIMMEE JACKSONVILLE ELECTRIC AUTH.</li> <li>5) COOPERATIVES SEMINOLE ECI FLORIDA MUNICIPAL POWER AGENCY</li> <li>ET CASH SETTLEMENT VADVERTENT INTERCHANGE</li> <li>DTAL INTERCHANGE POWER RECEIVED</li> </ul>	×		SEMINOLE COUNTY, FL - POLK COUNTY, FL VOLUSIA COUNTY, FL - POLK COUNTY, FL PASCO COUNTY, FL - HILLSBOROUGH COUNTY, FL HAMILTON COUNTY, FL - GADSDEN COUNTY, FL SUWANNEE COUNTY, FL - LEON COUNTY, FL GULF COUNTY, FL URANGE COUNTY, FL LEON COUNTY, FL POLK COUNTY, FL POLK COUNTY, FL POLK COUNTY, FL POLK COUNTY, FL POLK COUNTY, FL POLK COUNTY, FL POLK COUNTY, FL NARION COUNTY, FL SUMPTER COUNTY, FL - MARION COUNTY, FL
37   38  NO 39   40	DTE: INTERCHANGE SALES HAVE BEEN RE PER FLORIDA PUBLIC SERVICE COM			

# SUMMARY OF INTERCHANGE ACCORDING TO COMPANIES AND POINTS OF INTERCHANGE (Continued) (Included in Account 555)

expenses, show such other component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles under which such other componet amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power pooling, coordination, or other arrangements, submit a copy of the annual summary of transactions and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.

P	Amount		MEGAWATTHOURS	· Comment Para and the	Voltage
Lin   No.	Settlement (i)	Net Difference     (h)	Delivered (g)	Received   (f)	at Which   Interchanged   (e)
*****	**********************	••••••			
1.	7,568,426			207.173	
10	1,300,420	1 1		207,173	230/115/69
i D	29,370,432	1		1,074,153	230/113/04
i s	Erial of the			1,014,155	230/115/69
1	9,293,581			271,675	2307113707
	Chever Sector	i i		et the set	
ł.		î î		1	230/115/69
î -		i i			
1 1	582,391	1 1		18,023	230
	146,813	i i		4,560	230/115/69
1 1	297,461	i i		9,925	230/138
	100,168	î î		3,614	230
1 1	21,263	4		745	69
1 1	12,445	1 1		358	230
1.1	35,351	T T		920	230
110	6,386	1 1		123	230
0.11	15,574	1. 1		436	230
	683	1 1		10	230
1 2	969	1 1		29	230
1 2	381,535	1 1		10,858	115
1 2		1 1		1.1	1
1 2		1 -1			1
1 2	Los box	1 1			
	615,475	1 1		28,507	230
	368	1		11	230
1 3					
1 2	48,449,321	4 4		1,631,120	
	48,449,321			1,631,120	
	(79,965)	4		(3,915)	1
1 3	(17,1057	1 G.		(2,712)	1.
	48,369,356			1,627,205	
		1 1			15
1 3		1 1			
1 3		- E - E - E - E - E - E - E - E - E - E			i i
1 3		i i		i i	i -
1 3		1 I I			i-
1 3		i i			Î
1 4		P			1

# TRANSMISSION OF ELECTRICITY FOR OR BY OTHERS (Accounts 456 and 565) (Including transactions sometimes referred to as "wheeling")

1. Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.

2. Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).

3. Furnish the following information in the space below concerning each transaction:

- (a) Name of company and description of service rendered or received. Designate associated companies.
- (b) Points of origin & termination of service specifying also any transformation service involved.
- (c) MWh received and MWh delivered.
- (d) Monetary settlement received or paid and basis of

settlement, included in Account 456 or 565.

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

\*\*\*\*\*\*

3(a)		3(b)				(c)	3(d)
	ORIGIN		TERM	TERMINATION		WH	TRANSMISSION
NAME *	COMPANIES *	κv	CO.	κv	RECEIVED	DELIVERED	CHARGE (\$)
SEPA	PROJECT	115	PC	115-69	199,484	185,520	219,035
FPL	SEB, LAK, TAL	230-115-69	FPL	230-115	352	337	453
TECO	TAL, GVL, SEM, SEB, OUC	230-115-69	TECO	230-69	6,158	5,893	13,796
ouc	GVL, SEM, TAL, TECO, SEB	230-115-69	OUC	230	12,932	12,376	18,440
TAL	SEM, GVL, KIS, LW, OUC, LAK, TECO, SEB, HST, FPL, VB, JBH, JEA, FMP	230-115-69	TAL	230-115	45,246	43,300	94,323
SER	GVL, TECO, LAK, OUC, TAL, KIS, SEM, LW, FPL, JEA, HST, FTP, VB	230-115-69	SEB	69	5,810	5,560	7,874
(15	GVL, TECO, SEM, TAL, SEB, LAK, JEA	230-115-69	KIS	230-69	31,378	30,029	42,194
STC	GVL, SEB, TECO, SEM, TAL	230-115-69	STC	69	4,232	4,050	5,739
IVL	SEM, TECO, OUC, LAK, TAL, SEB	230-115-69	GVL	230-138	25,759	24,651	35,249
AK	SEM, TAL, SEB, GVL, OUC, FPL. JEA, LW, VB	230-115-69	LAK	230	5,107	4,887	6,982
W	TAL	230-115	LW	138	17	16	23
B	SEB	69	VB	138	-4	4.	6
IST	GVL	230-138	HST	138	11	1 11	1 16

# TRANSMISSION OF ELECTRICITY FOR OR BY OTHERS (Accounts 456 and 565) (Including transactions sometimes referred to as "wheeling")

1. Describe below and give particulars of any transactions by respondent during the year for transmission of electricity for or by others during year, including transactions sometimes referred to as wheeling.

2. Provide separate subheadings for: (a) Transmission of Electricity for Others (included in Account 456) and (b) Transmission of Electricity by Others (Account 565).

3. Furnish the following information in the space below concerning each transaction:

- (a) Name of company and description of service rendered or received. Designate associated companies.
- (b) Points of origin & termination of service specifying also any transformation service involved.
- (c) MWh received and MWh delivered.
- (d) Monetary settlement received or paid and basis of

settlement, included in Account 456 or 565.

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

DRIGIN         TERMINATION         MWH           NAME *         COMPANIES *         KV         CO.         KV         RECEIVED         DELIVERED           FTP         GVL         230-138         FTP         138         1         1         1           SEM         OUC         230         SEM         230-115-69         4         4           CRP         FPC         500         CRP         230-138         576,806         561,611           STK         GVL         230-138         STK         115         21         20           KEY         SEB         69         KEY         138         14         13	3(c) 3(d)			3(a)		
NAME *     COMPANIES *     KV     CO.     KV     RECEIVED     DELIVERED       FTP     GVL     230-138     FTP     138     1     1       SEM     OUC     230     SEM     230-115-69     4     4       CRP     FPC     500     CRP     230-138     576,806     561,611       STK     GVL     230-138     STK     115     21     20       KEY     SEB     69     KEY     138     14     13       TOTAL (Included in Account 456)     Included in Account 456)     Included in Account 456     Included in Account 456       Image: FPC     FRP - FLORIDA POWER & LIGHT CO.     SEE     SEBRING UT LITIES CONTINUES     Included in Account 456       Image: FPC - FLORIDA POWER & LIGHT CO.     SEP - SEBRING UT LITIES CONTINUES     Included in Account 456     Included in Account 456       Image: FPC - FLORIDA POWER & LIGHT CO.     SEP - SEBRING UT LITIES CONTINUES     SEP - SEBRING UT LITIES CONTINUES     Included in Account 456     Included in Account 456       Image: FPC - FLORIDA POWER & LIGHT CO.     SEP - SEBRING UT LITIES CONTINUES     SEP - SEBRING UT LITIES CONTINUES     Included in Account 456       Image: FPC - FLORIDA POWER & LIGHT CO.     SEP - SEBRING UT LITIES CONTINUES     SEP - SEBRING UT LITIES CONTINUES     Included in Account 456       Image: FPC - FLORIDA		TERMINATION				
SEM OUC 230 SEM 230-115-69 4 4 4 CRP FPC 500 CRP 230-138 576,806 561,611 115-69 21 20 115-69 21 20 115-69 21 20 10TAL (Included in Account 456) 9 KEY 138 14 13 TOTAL (Included in Account 456) 9 SEB 44 13 10TAL (Included in Account 456) 9 SEB 568,100 913,336 878,283 FPL - FLORIDA POWER & LIGHT CO. SEB - SEBRING UTILITIES COMMISSION FIP - FL PIERCE UTILITIES AUTHORITY SEPA - SOUTHEASTERN POWER ADMINISTRATION CVL - CITY OF FAILESVILE TAL = COLTY OF TALLANASSEE HS1 - CITY OF FAILSTEAD TECD - TAMPA ELECTRIC COMPANY JEA - JACKSONVILLE ELECTRIC AUTHORITY VB - CITY OF VERD BEACH KIS - CITY OF KISSIMMEE SEM SEM 200 FAILSTRATERN FOR SEM 100 FEED TALLE COMPANY JEA - JACKSONVILLE ELECTRIC AUTHORITY VB - CITY OF VERD BEACH KIS - CITY OF KISSIMMEE SEM SEM 200 FEED CITY OF SUBJECT COOPERATIVE, INC. LAK - CITY OF KISSIMMEE SEM SEM SEM 200 SOUTHERN COMPANY NSB - CITY OF NEW SMYRNA BEACH JBH = JACKSON BLUFF HYDRO	RECEIVED DELIVERED CHARGE (\$)			κv	COMPANIES *	NAME *
SEM OUC 230 SEM 230-115-69 4 4 4 CRP FPC 500 CRP 230-138 576,806 561,611 115-69 21 20 115-69 21 20 STK GVL 230-138 STK 115 21 20 TOTAL (Included in Account 456) 9 KEY 138 14 13 TOTAL (Included in Account 456) 9 SEB 9	1 1 1	1 1		T and	1	
CRP FPC 500 CRP 230-138 576,806 561,611 115-69 115 STK GVL 230-138 STK 115 21 20 KEY SEB 69 KEY 138 14 13 TOTAL (Included in Account 456) 913,336 878,283 TOTAL (Included in Account 456) 913,336 878,283 FPL - FLORIDA POWER & LIGHT CO. SEB - SEBRING UTILITIES COMMISSION FIP - FL. PIERCE UTILITIES AUTHORITY SEPA - SOUTHEASTERN POWER ADMINISTRATION GVL - CITY OF GAINESVILLE TAL - CITY OF TALLAHASSEE HS1 - CITY OF GAINESVILLE TAL - CITY OF TALLAHASSEE HS1 - CITY OF KISSIMMEE SEM TECO - TAMPA ELECTRIC COMPANY JEA - JACKSONVILLE ELECTRIC AUTHORITY VB - CITY OF VERO BEACH KIS - CITY OF KISSIMMEE SEM SEM SEM SEM SEM SEM SEM SEM SEM	1 1 1 1	138	FTP	230-138	[GVL	FTP
STK       GVL       230-138       STK       115-69       21       20         KEY       SEB       69       KEY       138       14       13         TOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         IOTAL (Included in Account 456)       913,336       B78,283       913,336       B78,283         ICRP - CRYSTAL RIVER MO, 3 PARTICIPANTS       PC       PREFERENCE CUSTOMERS       913,336       B78,283         IOTAL (Included in Account 456)       IIII ES       SEB SeBRING UTILITIES COMMISSION	4 4 6	230-115-69	SEM	230	louc	SEM
STK       GVL       230-138       STK       115       21       20         KEY       SEB       69       KEY       138       14       13         TOTAL (Included in Account 456)       913,336       878,283       913,336       878,283         * ABBRÉVIATIONS USED       913,336       878,283       913,336       878,283	576,806 561,611 548,324		CRP	500	I FPC	CRP
TOTAL (Included in Account 456)       913,336       878,283         * ABBREVIATIONS USED       ************************************	21 20 111		STK	230-138	GVL	STK
TOTAL (Included in Account 456)       913,336       878,283         * ABBREVIATIONS USED         CRP - CRYSTAL RIVER NO. 3 PARTICIPANTS       PC - PREFERENCE CUSTOMERS         IFPL - FLORIDA POWER & LIGHT CO.       SEB - SEBRING UTILITIES COMMISSION         FIP - FT. PIERCE UTILITIES AUTHORITY       SEPA - SOUTHEASTERN POWER ADMINISTRATION         GVL - CITY OF GAINESVILLE       TAL - CITY OF TALLAHASSEE         HST - CITY OF KISSIMMEE       TECO - TAMPA ELECTRIC COMPANY         JEA - JACKSONVILLE ELECTRIC AUTHORITY       VB - CITY OF VERO BEACH         KIS - CITY OF KISSIMMEE       SEM - SEMINOLE ELECTRIC COOPERATIVE, INC.         LAK - CITY OF LAKELAND       STC - CITY OF ST. CLOUD         LW - LAKE WORTH UTILITIES AUTHORITY       SOCO - SOUTHERN COMPANY         NSB - CITY OF NEW SMYRNA BEACH       JBH - JACKSON BLUFF HYDRO			KEY	69	SEB	KEY
* ABBRÉVIATIONS USED CRP - CRYSTAL RIVER NO. 3 PARTICIPANTS PC - PREFERENCE CUSTOMERS FPL - FLORIDA POWER & LIGHT CO. SEB - SEBRING UTILITIES COMMISSION FTP - FT. PIERCE UTILITIES AUTHORITY SEPA - SOUTHEASTERN POWER ADMINISTRATION GVL - CITY OF GAINESVILLE TAL - CITY OF TALLAHASSEE HSI - CITY OF HOMESTEAD TECO - TAMPA ELECTRIC COMPANY JEA - JACKSONVILLE ELECTRIC AUTHORITY VB - CITY OF VERO BEACH KIS - CITY OF KISSIMMEE SEM - SEMINOLE ELECTRIC COOPERATIVE, INC. LAK - CITY OF LAKELAND STC - CITY OF ST. CLOUD LW - LAKE WORTH UTILITIES AUTHORITY SOCO - SOUTHERN COMPANY NSB - CITY OF NEW SMYRNA BEACH JBH - JACKSON BLUFF HYDRO					TOTAL (Included in Account 456)	
CRP - CRYSTAL RIVER NO. 3 PARTICIPANTSPCPREFERENCE CUSTOMERSFPL - FLORIDA POWER & LIGHT CO.SEB - SEBRING UTILITIES COMMISSIONFTP - FT. PIERCE UTILITIES AUTHORITYSEPA - SOUTHEASTERN POWER ADMINISTRATIONGVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEEHST - CITY OF GAINESTEADTECO - TAMPA ELECTRIC COMPANYJEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO		1 13		1		
CRP - CRYSTAL RIVER NO. 3 PARTICIPANTSPCPREFERENCE CUSTOMERSFPL - FLORIDA POWER & LIGHT CO.SEB - SEBRING UTILITIES COMMISSIONFTP - FT. PIERCE UTILITIES AUTHORITYSEPA - SOUTHEASTERN POWER ADMINISTRATIONGVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEEHST - CITY OF GAINESTEADTECO - TAMPA ELECTRIC COMPANYJEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO					1.00	
CRP - CRYSTAL RIVER NO. 3 PARTICIPANTSPCPREFERENCE CUSTOMERSFPL - FLORIDA POWER & LIGHT CO.SEB - SEBRING UTILITIES COMMISSIONFTP - FT. PIERCE UTILITIES AUTHORITYSEPA - SOUTHEASTERN POWER ADMINISTRATIONGVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEEHST - CITY OF GAINESTEADTECO - TAMPA ELECTRIC COMPANYJEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO						
CRP - CRYSTAL RIVER NO. 3 PARTICIPANTSPCPREFERENCE CUSTOMERSFPL - FLORIDA POWER & LIGHT CO.SEB - SEBRING UTILITIES COMMISSIONFTP - FT. PIERCE UTILITIES AUTHORITYSEPA - SOUTHEASTERN POWER ADMINISTRATIONGVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEEHST - CITY OF GAINESTEADTECO - TAMPA ELECTRIC COMPANYJEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO					1	
IFPL - FLORIDA POWER & LIGHT CO.SEB - SEBRING UTILITIES COMMISSIONIFTP - FT. PIERCE UTILITIES AUTHORITYSEPA - SOUTHEASTERN POWER ADMINISTRATIONIGVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEEIHST - CITY OF HOMESTEADTECO - TAMPA ELECTRIC COMPANYIJEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO					ARBREVIATIONS USED	
FTP - FT. PIERCE UTILITIES AUTHORITYSEPA - SOUTHEASTERN POWER ADMINISTRATION[GVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEE[HST - CITY OF HOMESTEADTECO - TAMPA ELECTRIC COMPANY[JEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO						
IGVL - CITY OF GAINESVILLETAL - CITY OF TALLAHASSEE HST - CITY OF HOMESTEADTECO - TAMPA ELECTRIC COMPANY JEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO	IERS	ERENCE CUSTOMER	PC - PREF	ANTS		
HST - CITY OF HOMESTEADTECO - TAMPA ELECTRIC COMPANYJEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO	COMMISSION	ING UTILITIES C	SEB - SEBR		CRP - CRYSTAL RIVER NO. 3 PARTICIP	
JEA - JACKSONVILLE ELECTRIC AUTHORITYVB - CITY OF VERO BEACH[KIS - CITY OF KISSIMMEESEM - SEMINOLE ELECTRIC COOPERATIVE, INC.[LAK - CITY OF LAKELANDSTC - CITY OF ST. CLOUD[LW - LAKE WORTH UTILITIES AUTHORITYSOCO - SOUTHERN COMPANY[NSB - CITY OF NEW SMYRNA BEACHJBH - JACKSON BLUFF HYDRO	COMMISSION R ADMINISTRATION	HEASTERN POWER	SEB - SEBR SEPA - SOUT	TY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI	
[KIS - CITY OF KISSIMMEE       SEM - SEMINOLE ELECTRIC COOPERATIVE, INC.         [LAK - CITY OF LAKELAND       STC - CITY OF ST. CLOUD         [LW - LAKE WORTH UTILITIES AUTHORITY       SOCO - SOUTHERN COMPANY         [NSB - CITY OF NEW SMYRNA BEACH       JBH - JACKSON BLUFF HYDRO	GOMMISSION R ADMINISTRATION SEE	THEASTERN POWER	SEB - SEBR SEPA - SOUT TAL - CITY	TY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE	
LAK - CITY OF LAKELAND       STC - CITY OF ST, CLOUD         LW - LAKE WORTH UTILITIES AUTHORITY       SOCO - SOUTHERN COMPANY         NSB - CITY OF NEW SMYRNA BEACH       JBH - JACKSON BLUFF HYDRO	G COMMISSION R ADMINISTRATION SEE MPANY	HEASTERN POWER OF TALLAHASSEE A ELECTRIC COMP	SEB - SEBR SEPA - SOUT TAL - CITY TECO - TAMP	TY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE HST - CITY OF HOMESTEAD	
LW - LAKE WORTH UTILITIES AUTHORITY SOCO - SOUTHERN COMPANY NSB - CITY OF NEW SMYRNA BEACH JBH - JACKSON BLUFF HYDRO	G COMMISSION R ADMINISTRATION GEE MMPANY CH	HING UTILITIES CO HEASTERN POWER A OF TALLAHASSEE A ELECTRIC COMPA OF VERO BEACH	SEB - SEBR SEPA - SOUT TAL - CITY TECO - TAMP VB - CITY	TY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE HST - CITY OF HOMESTEAD JEA - JACKSONVILLE ELECTRIC AUTHOR	
NSB - CITY OF NEW SMYRNA BEACH JBH - JACKSON BLUFF HYDRO	COMMISSION R ADMINISTRATION EEE MPANY H COOPERATIVE, INC.	HING UTILITIES CO HEASTERN POWER OF TALLAHASSEE A ELECTRIC COMPA OF VERO BEACH NOLE ELECTRIC CO	SEB - SEBR SEPA - SOUT TAL - CITY TECO - TAMP VB - CITY SEM - SEMI	TY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE HST - CITY OF HOMESTEAD JEA - JACKSONVILLE ELECTRIC AUTHOR KIS - CITY OF KISSIMMEE	
	COMMISSION R ADMINISTRATION EEE MPANY H COOPERATIVE, INC.	THE UTILITIES CONTRACTOR OF TALLAHASSEE OF TALLAHASSEE OF VERO BEACH NOLE ELECTRIC CONT OF ST. CLOUD	SEB - SEBR SEPA - SOUT TAL - CITY TECO - TAMP VB - CITY SEM - SEMI STC - CITY	TY ITY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE HST - CITY OF HOMESTEAD JEA - JACKSONVILLE ELECTRIC AUTHOR KIS - CITY OF KISSIMMEE LAK - CITY OF LAKELAND	
	COMMISSION R ADMINISTRATION EEE MPANY H COOPERATIVE, INC.	THEASTERN POWER OF TALLAHASSEE A ELECTRIC COMPA OF VERO BEACH NOLE ELECTRIC CO OF ST. CLOUD HERN COMPANY	SEB - SEBR SEPA - SOUT TAL - CITY TECO - TAMP VB - CITY SEM - SEMI STC - CITY SOCO - SOUT	TY ITY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE HST - CITY OF HOMESTEAD JEA - JACKSONVILLE ELECTRIC AUTHOR [KIS - CITY OF KISSIMMEE [LAK - CITY OF LAKELAND ]LW - LAKE WORTH UTILITIES AUTHORI	
FMP - FLORIDA MUNICIPAL POWER AGENCY	COMMISSION R ADMINISTRATION EEE MPANY H COOPERATIVE, INC.	THEASTERN POWER OF TALLAHASSEE A ELECTRIC COMPA OF VERO BEACH NOLE ELECTRIC CO OF ST. CLOUD THERN COMPANY SON BLUFF HYDRO	SEB - SEBR SEPA - SOUT TAL - CITY TECO - TAMP VB - CITY SEM - SEMI STC - CITY SOCO - SOUT JBH - JACK	TY 1TY TY	CRP - CRYSTAL RIVER NO. 3 PARTICIP FPL - FLORIDA POWER & LIGHT CO. FTP - FT. PIERCE UTILITIES AUTHORI GVL - CITY OF GAINESVILLE HST - CITY OF HOMESTEAD JEA - JACKSONVILLE ELECTRIC AUTHOR [KIS - CITY OF KISSIMMEE [LAK - CITY OF LAKELAND ]LW - LAKE WORTH UTILITIES AUTHORI [NSB - CITY OF NEW SMYRNA BEACH	

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# MISCELLANEOUS GENERAL EXPENSES (Account 930,2) (Electric)

line No.		Amount (b)
1	Industry Association Dues (930.22)	5,039,18
2	Nuclear Power Research Expenses	
3	Other Experimental and General Research Expenses (930.24)	268,04
	Publishing and Distributing Information and Reports to Stockholders; Trustee, Registrar,   and Transfer Agent Fees and Expenses, and Other Expenses of Servicing Outstanding   Securities of the Respondent (930.23)	403,71
5	Other Expenses (List items of \$5000 or more in this column showing the (1) purpose, (2) recipient and (3) amount of such items. Group amounts of less than \$50,000 by classes if the number of items so grouped is shown):	
67	COMPANY MEMBERSHIP DUES (930.21) (SEE DETAIL PAGE 335-A)	185,68
8		76,35
9	지 같은 것은 것이라는 것은 것에서 가슴으로 주말했다. 이 같은 사람은 바람에 가슴 것에서 가슴 것에서 있는 것이다. 이 것이다. 것이 같은 것이다. 것이 같은 것이다. 것이 같은 것이 같은 것이 나는 것이 없는 것이다. 것이 없는 것	2,819,72
10		3,44
11		1,104,94
12	CORPORATE EXPENSE - FLORIDA PROGRESS (930.34)	4,713,32
13	CORPORATE EXPENSE - PROGRESS INVESTMENT MANAGMENT	10,72
14		
15	1	
16		
17	1	
18		
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45	TOTAL	14,625,13

# MISCELLANEOUS GENERAL EXPENSES (Account 930)(Electric)(Continued)

# Company Membership Dues - Account 930.21

# Chambers of Commerce

Florida Chamber of Commerce	8,400.00	
Orlando Area Chamber of Commerce	8,000.00	
Pinellas Suncoast Chamber of Commerce	10,000.00	
St. Pete Area Chamber of Commerce	18,000.00	
Various Chambers of Commerce (74)	26,988.00	71,388.00
	***********	
Committees of 100		
Committee of 100	6,040.00	
Various Committees of 100 (2)	440.00	6,480.00
	**********	
Miscellaneous Dues		
NUS Operating Services	21,500.00	
Public Utility Research	24,250.00	
Various Miscellaneous Dues (93)	26,064.73	71,814.73
	a second and a second second second second second second second second second second second second second second	
Miscellaneous Expenses		
Expense Accounts & Travel (223)	30,155.23	
Payroll	3,393.19	
Various Miscellaneous Expenses (25)	2,456.66	36,005.08
Total Account 930,21		185,687.81

Corporate Expense - Account 930.23

Directors' Retainer Fees and Meeting Compensation	
Robert C. Allen	1,250.00
Richard C. Johnson	15,308.34
Robert F. Lanzillotti	9,758.34
Clarence V. Mckee	7,008.34
Corneal B. Myers	13,608.34
George Ruppel	16,908.34
Jean G. Wittner	12,508.34
	····
	76,350.04

# MISCELLANEOUS GENERAL EXPENSES (Account 930)(Electric)(Continued)

# Other Expenses - Account 930.30

Books, Periodicals & Publications (46)	6,218.34
Computer Services Charges	2,309,347.66
Demos, Exhibits & Workshops (4)	1,392.70
Expense Accounts & Travel (16)	7,314.70
Materials & Office Supplies (16)	3,744.86
Payroll	34,315.06
Postage & Freight (5)	7,883.49
Fees, Licences, & Permits	4,288.50
Equipment Maintenance	44,678.19
Outside Professional Services & Contractors	1,226.91
Outside Computer-related Charges	
Alcatel Information Systems	17,772.02

Alcaler information systems	11,112.02	
Computer Horizons	31,926.60	
Corporate Education Resource	16,000.00	
Corporate Software, Inc.	10,195.92	
Cullinet Software, Inc.	36,040.00	
Cyborg Systems Inc.	13,250.00	
Dialog Informations	17,029.27	
Energy Services	167,145.67	
Entre Computer Center	12,237.79	
Goal Systems Intl INc.	8,311.89	
Meridian Leasing CSL	5,497.43	
Metro Information	17,587.50	
Printers Software Inc.	14,767.92	
Xerox Corporation	13,049.78	
Various (58)	18,497.86	399,309.65
Total Account 930.30		2,819,720.06

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

1. Report in Section A for the year the amounts for: (a) Depreciation Expense (Account 403); (b) Amortization of Limited-Term Electric Plant (Account 404); and (c) Amortization of Other Electric Plant (Account 405).

2. Report in section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to compute the charges and whether any changes have been made in the basis or rates used from the preceding report year.

3. Report all available information called for in section C every 5th year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the 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 rates are applied showing subtotals by functional classific-

ations 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). & (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.

ine  No.	Functional Classification	Depreciation Expense (Account 403) (b)	Amortization of Limited-Term Electric Plant (Acct. 404) (c)	Amortization of   Other Electric   Plant (Acct. 405)   (d)	Total
	(a) [		1 10 1	(u)	107
1  Int	tangible Plant	0	0	0	(
2  Ste	sam Production Plant	47,146,397	0	0	47, 146, 39
3 Nuc	lear Production Plant	21,319,631	0	0	21,319,63
4 Hyd	draulic Production Plant-Conventional	0	0	0	1.5.62.1443
	draulic Production Plant-Pumped Storage	0	0	0	1.1.1.1.1.1.1
6  Oth	ner Production Plant	6,359,592	0	0	6,359,59
7  Tra	ansmission Plant	16,383,501	270,610	0	16,654,11
	stribution Plant	41,672,295	6,643	0 ]	41,678,93
9 Gen	neral Plant	3,546,579	0	0 )	3,546,57
10  Com	mmon Plant-Electric	0	0	0	
11	TOTAL	136,427,995	277,253	٥j	136,705,24
	в.	Basis for Amorti	zation Charges	•••••••••••••••••••••••••••••••••••••••	
ACCO ASL NSR	DUNT 370.1 METERS (ENERGY CONSERVATION EQUUNT 398.1 MISCELLANEOUS EQUIPMENT (ENERG = 5 YEARS = 0 YEARS RUAL RATE = 20%	UIPMENT)			

# DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

		C.	Factors Used in	Estimating Depre	ciation Charges		
 Line  No.	Account No. (a)	Depreciable   Plant Base   (In thousands)     (b)	Estimated Avg. Service Life (c)	   Net Salvage   (Percent)   (d)	Applied   Depr. Rate(s)   (Percent)   (e)	   Monthly Curve     Type     (f)	Average Remaining Life (g)
12		1 1			1	1	
13		1		1	1	1 1	
14				NONE	1	1 4	
16		i i			i i	1 1	
17		4 1		1	1	1 1	
18		1 1			1	1 1	
19   20					1		
21		1			1	í i	
22		1 1	16 16	i.	Î. I.	1 1	
23		1					
24   25		1 1					
26					i la la	11 1	
27		1 1	6) - 10		1	1 1	
28						1	
29   30					4		
31		i i		i i	1	i i	
32		1 1			1	1 1	
33   34					1	1 1	
35		1 1	- 13		i	1 1	
36		i i		Î.	Î. D	1 1	
37		1			1	19 9	
38   39		1 1			1	1 1	
40		1				1 1	
41 1		i 1	1	Ì	10 B	1. I. I.	
42 1			1 . 9			1 1	
43   44				i i		1 1	
45				i	i i	1 1	
46		1 1		1	1	1 1	
47   48							
49		1		i	1	1 1	
50		1	1. m		1	1 1	
51		1		1		1	
52   53							
54		1 1		i .	1	1 1	
55		1 1			1. 1	1 1	
56   57			8 13				
58		i i		i.	1	1 1	
59		1 1	번 1 3	1	19 14	1 d	
60						1 1	
61   62					13 X	1	

# DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)

		C.	Factors Used in I	Estimating Depre	ciation Charges		
   Line  No.	Account No. (a)	Depreciable     Plant Base     (In thousands)     (b)	Estimated Avg. Service Life (c)	   Net Salvage   (Percent)   (d)	Applied   Depr. Rate(s)   (Percent)   (e)	Monthly Curve     Type     (f)	Average Remaining Life (g)
63	•••••••••			1	1	1	
64		1		1	1	1	
65				NONE	1		
66				a o a c	1	4 H	
68		1 1		Î	i -	ip la	
69		1			1	4 19	
70   71				1			
72					1	i ii	
73		1		Ì	1	11	lin lin in
74		1			1		
75   76		1	0 0				
77 1		1		i.	í.		
78		4	K. 19	Q	4.	1. U	
79   80				2			
81				6	1	幸二 しる	
82		i di		i.	1	1 d	
83		1				40 N N	
84   85		31 3		1			
86					1. A A	in lui	
87		4 03		i.	i.	M. 14	
88		4		5			0
89   90					1	1 I S	
91			D				
92		- j	19-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	E	÷.	10 I I I I	
93   94			2	-	ŀ		
95					14	4 13	
96		1		1	1-	i .	
97		1	-	1	1	1	
98   99					10		
100		4				1	
101		1		1	i.	i i	
102   103		4	9		4	황이 가장 가장 같은 것이 많이	
104					1		
105		1		i .	1	1	
106				L	1	E 10	
107			0 0		1		
109		1		i	i	16 L B	
110		11.1		ĺ.	1	1) I I	
111					+	<u>k</u> . 14	
112				1	1	R 13	

# 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. (a) Miscellaneous Amortization (Account 425) - Describe the nature of items included in this account, the contra account

charged, the total of amortization charges for the year, and the period of amortization.

(b) Miscellaneous Income Deductions - Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for certain Civic, Political and Related Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

(c) Interest on Debt to Associated Companies (Account 430) - For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.

(d) Other Interest Expense (Account 431) - Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Line	Item	Amount
No.	(a)	(b)
1	ACCOUNT 425 - MISCELLANEOUS AMORTIZATION	1
2		1
3	이 이 것 같은 것 같아요? 또 한 이상에도 강아버지 않는 것 같아요. 것이 것 같아요? 한 이상이 가지 않는 것이 있는 것 같아.	278
4	a second s	278
5		
6	•	
8		
	ACCOUNT 426 - MISCELLANEOUS INCOME DEDUCTIONS	
10		i i
11	100 100 100 100 100 100 100 100 100 100	
12		
13	1	
14	The second	
10.5 1	ACCOUNT 431 - OTHER INTEREST EXPENSE	
16		4,425,800
17		1,738,278
18		4,275,929
19	THE THE PROPERTY AND ADDRESS AND ADDRESS ADDRE	
20		35,880
21	THE TAX AND AN AN AN AN AN AN AN AN AN AN AN AN AN	
22 23		547,460
24	THE PROPERTY AND AN AVERAGE AND AND AND AND AND AND AND AND AND AND	TAX
25		936,234
26	The second	1 71,270
27	INTEREST RELATED TO WHOLESALE RATE REFUND - RATE 8.6% - 9.4%	362,067
28	MISCELLANEOUS OTHER INTEREST EXPENSE - RATE 8.0% - 13.3%	10,040
29		
30	TOTAL OTHER INTEREST EXPENSE - ACCOUNT 431	12,402,964
31		
32		
33		
34		-
35 36		
37		
38		
39		1
40		() ·

Account 426 - Miscellaneous Income Deductions	Amount
UNITED WAY	144,011
FL PROGRESS FOUNDATION	100,000
ENERGY NEIGHBOR FUND	89,349
CORPORATE CITIZENSHIP ORGANIZATIONS	77,820
ECKERD COLLEGE	50,000
ROBERT ALLEN MEMORIAL FUND	50,000
ROLLINS COLLEGE	35,000
BAYFRONT CENTER RENOVATION	30,000
BAYFRONT MEDICAL CTR	30,000
STETSON UNIVERSITY	25,000
RUTH ECKERD HALL DRESS CIRCLE	20,000
FFA	11,500
CHI CHI RODRIGUEZ YOUTH FOUNDATION	10,000
ENTERPRISE VILLAGE	10,000
SUNBELT INSTITUTE	10,000
FL A&M SCHOLARSHIP FUND	7,500
CHAMBER OF COMMERCE	6,200
UNIVERSITY OF CENTRAL FL	6,000
ARTS UNITED FUND - CENTRAL FL	5,000
GOODWILL INDUSTRIES	5,000
JUNIOR ACHIEVEMENT - PINELLAS CTY	5,000
ST PETE CENTENNIAL	5,000
ST PETE FINE ARTS CAPITAL CAMPAIGN	5,000
ST PETE HISTORICAL SOCIETY	5,000
UNIVERSITY OF FL ENGINEERING SCHOLARSHIP	5,000
GATOR BOOSTERS CENTRAL FL CAPITAL FUNDS	4,300 4,000
MORTON PLANT HOSPITAL CAPITAL FUND	4,000
WALT DISNEY GOLF CLASSIC	4,000
GIRL SCOUTS	3,000
PINELLAS COUNTY SCIENCE CENTER	3,000
SALVATION ARMY	3,000
YMCA	3,000
CLEARWATER NEIGHBORHOOD HOUSING	2,500
COMMUNITY SERVICE FOUNDATION	2,500
FL INDEPENDENT COLLEGE FUND	2,500
FLORIDA OPERA	2,500
MARINE SCIENCE CENTER	2,500
PARC	2,500
SOUTHERN SCHOLARSHIP FOUNDATION	2,500
ST PETE FREE CLINIC	2,500
ST PETERSBURG YOUNG WOMEN'S RESIDENCE	2,500
URBAN LEAGUE - PINELLAS COUNTY	2,500
WEDU	2,500
JR. LEAGUE OF CLEARWATER/DUNEDIN	2,000
MEASE HOSPITAL CAPITAL FUND	2,000
ST ANTHONY'S DEVELOPMENT FUND	2,000
YWCA	2,000
UNITED NEGRO COLLEGE FUND	1,750
PROJECT SELF-SUFFICIENCY	1,650
ALL, CHILDREN'S HOSPITAL	1,500
JEWISH NATIONAL FUND	1,500
Page 340-A	

Account 426 - Miscellaneous Income Deductions		Amount
NATL CONFERENCE GHRISTIANS & JEWS		1,250
UNIV OF FL ENGINEERING SCHOLARSHIP		1,200
AMERICAN STAGE COMPANY		1,100
CENTRAL FL CIVIC THEATRE		1,000
CITRUS ENGINEERING AWARD		1,000
COMMUNITY PRIDE OF CLEARWATER		1,000
DELAND CULTURAL ARTS CENTER		1,000
FLORIDA HOSPITAL FOUNDATION		1,000
FLORIDA HOUSE, WASHINGTON DC		1,000
LOUISE GRAHAM TRAINING CENTER		1,000
MAIN STREET DELAND ASSOCIATION		1,000
ORLANDO REGIONAL MEDICAL CENTER		1,000
PARENTAL AWARENESS/RESP, - PAR		1,000
PINELLAS COUNTY ARTS COUNCIL		1,000
PINELLAS ECONOMIC EDUCATION COUNCIL		1,000
POLICE ATHLETIC LEAGUE		1,000
SEMINOLE BOOSTERS		1,000
TARPON SPRINGS MAIN STREET		1,000
THE GOVERNOR'S TRUST		1,000
UNIV SOUTH FL ENGINEERING SCHOLARSHIP		1,000
VANGUARD SCHOOL		1,000
WARNER SOUTHERN		1,000
WEBBER COLLEGE		1,000
VARIOUS HEALTH & HUMAN SERVICES ORG.		24,975
EDUCATION RELATED CONTRIBUTIONS		27,536
MISCELLANEOUS CULTURAL ORGANIZATIONS		3,071
MISC. CIVIC & COMMUNITY ORGANIZATIONS		31,851
hibo, orvio a comparir exemplations		
TOTAL CONTRIBUTIONS - SUB ACCOUNTS 42	6 11 & 426 12	928,563
	2020 2 1221220	
CIVIC & SOCIAL CLUB DUES & EXPENSES	SUBACCOUNT - 426.13	55,539
PENALTIES		75,000
CERTAIN CIVIC, POLITICAL & RELATED ACTIVITIES	SUBACCOUNT - 426.40	200,984
LEGISLATIVE ACTIVITIES - NONDEDUCTIBLE	SUBACCOUNT - 426.41	3,929
POLITICAL ACTION COMMITTEE ADMIN. EXPENSES	SUBACCOUNT - 426.42	16,966
LEGISLATIVE ACTIVITIES - NONDEDUCTIBLE POLITICAL ACTION COMMITTEE ADMIN. EXPENSES MISCELLANEOUS OTHER DEDUCTIONS	SUBACCOUNT - 426.59	14,806
TOTAL MISCELLANEOUS INCOME DEDUCTIONS	- ACCOUNT 426	1,295,787
TOTAL RECORDERATIONS TROUTE DEDUCTIONS	1000011 420	1,295,707

#### 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.

	Description (Furnish name of regulatory commission or ) body, the docket or case number, and a	Assessed by	Expenses	Total	Deferred in Account 186 at
Line No.	description of the case.)	Regulatory Commission	Utility	Expenses to Date	Beginning   of Year
NO.	(a)	(b)	(c)	(d)	(e)
	FLORIDA PUBLIC SERVICE COMMISSION				-h. 1
	DOCKET 820001 - EU	1.0			1
3	FUEL ADJUSTMENT HEARING		351		
4					
5			1		
	FLORIDA PUBLIC SERVICE COMMISSION				
	PETITION FOR RATE CHANGE		40,295		
9			44,674		1
10			1		
	FLORIDA PUBLIC SERVICE COMMISSION		1		
	DOCKET 860001 - EIB	1	Î.		1
13	CRYSTAL RIVER #3 OUTAGE	1	1,842		1
14					
15	a the second sec				
A	FLORIDA PUBLIC SERVICE COMMISSION		· · · · · · · · · · · · · · · · · · ·		
Card and a second	DOCKET 860001 - EIG		573,061		
18 19	COST PLUS		515,001		
20		- 1	i i		-i
	MISCELLANEOUS EXPENSES RELATING TO:	i			1
22	FERC REGULATORY ACTIVITIES	i i	110,140		111
23	NRC REGULATORY ACTIVITIES		17,389		- 4
24	ENVIRONMENTAL REGULATORY ACTIVITIES	1	95,632		
25	DTHER		83,339		
26					
27					
28		1	+		1
29 30					
31					
32	i i		i. I		tî e
33	0 1		1		
34			1		1.0 L
35					
36		5			
37 38					
39		1			
40		- 1			11. 14
41	1		i i		1
42	1		1		ð (
43			••••••	·····	
44	TOTAL		922,049		0

# 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.

5. List in column (f), (g), and (h) expenses incurred during the year which were charged currently to income, plant, or other accounts.

6. Minor items (less than \$25,000) may be grouped.

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

	EXPENSES INCUR	RED DURING YEAR			AMORTIZED DURING	TEAR	
	CHARGED CURRENTLY TO	D	Deferred to	Contra		Deferred in   Account 186	Lin
Department (f)	Account No.     (g)	Amount   (h)	Account 186   (i)	Account (j)	Amount (k)	End of Year   (l)	No. 
	1 1	1	() ()		(i)	1	11
harden and	1	754					2
ELECTRIC	928	351				4	1 4
	1- 1				1	i.	1 3
	i - 1	1			1	ji -	1 1
the share	1	10.000		1 I I I I I I I I I I I I I I I I I I I		- P	1.1
ELECTRIC	928	40,295				1	
							1 10
	1 1	1		6 5	Î.	1 Contraction	11
distant.						1	1 12
ELECTRIC	928	1,842		2			1 1
							it
	i i	i			í.	Ť.	1 10
	1	1	1.1	5.7	£1	1	1 1
ELECTRIC	928	573,061			1	1	18
				6 1 6	1	1	11
	1		1 1 1 1		2	1	12
ELECTRIC	928	110,140			1	Ĵ.	1 22
ELECTRIC	928	17,389		6 ar - 2	1. C	1	23
ELECTRIC	928	95,632   83,339			0		1 24
ELECTRIC	1 720	05,557				ł.	1 20
	1 1	i i		FL 3	i	i.	1 27
	1 1		1. 10			1	28
	1 1						1 29
		4					13
	1- i	i	• • • • •		i -	Û -	1 32
	1 1	8 1				- P	33
		3				1	34
	1 1	i i				- F	1 30
	1 1	- i			L -	A.	37
	1	1	1		-	1	38
	1						39
	1 1					1	1 41
	î î	1			l –	i	1 42
	[		conservation (c)	**********	***********		-  43
		922,049	0			1 0	1 44

# 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 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 generation
- f. 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
- Research Support to the Electrical Research Council or the Electric Power Research Institute

Line		Description	
No.	(8)	(b)	
11	B(4) S.E.E.	HIGH VOLTAGE LABORATORY	
2	B(1) E.P.R.1.	DUES	
3	B(1) E.P.R.I.	ACTIVITIES	
4	A(5) ENVIRONMENTAL	FLYASH UTILIZATION	
5	A(1c) GENERATION - INTERNAL COMBUSTION	FUEL COMBUSTION TESTING	
6	A(1c) GENERATION - INTERNAL COMBUSTION	HEAT PIPE DEHUMIDIFICATION	
7	A(1c) GENERATION - INTERNAL COMBUSTION	CERAMIC LINING - FLYASH	
8 1	A(1c) GENERATION - INTERNAL COMBUSTION	H.P. TURBINE ROTOR	
9	A(1) GENERATION	CONCRETE ANCHOR	
10	A(1) GENERATION	BARNACLE SHELL GROWTH	
11 j	A(1c) GENERATION - INTERNAL COMBUSTION	EXTERNAL FIRED CYCLE	
12	A(1c) GENERATION - INTERNAL COMBUSTION	ADVANCED TURBINE GENERATOR	
13	A(1d) GENERATION - NUCLEAR	EMRERGENCY DIESEL GENERATOR	
14	A(1c) GENERATION - INTERNAL COMBUSTION	TURBINE BLADE MONITORING	
15	B(1) E.P.R.I.	E.P.R.I. SYSTEM DEMONSTRATION	
16	B(1) E.P.R.I.	E.P.R.I. ANCLOTE HEATERS	
17	A(4) DISTRIBUTION	DISTRIBUTION AUTOMATION	
18	A(4) DISTRIBUTION	E.P.R.I. LIGHTNING STUDY	
19	A(4) DISTRIBUTION	POWER ELECTRONICS	
20	A(4) DISTRIBUTION	CIC METERING	
21	A(4) DISTRIBUTION	EMDEX - 100 GROUP	
22	A(4) DISTRIBUTION	CONTROLLED ENERGY SYSTEMS	
23	A(4) DISTRIBUTION	DISTRIBUTION SYSTEM RESEARCH	
24	A(6) OTHER	ELECTRIC VEHICLE RESEARCH	
25	A(6) OTHER	RESIDENTIAL THERMAL STORAGE	
26	A(6) OTHER	PHOTOVOLTAIC SOLAR PROJECT	
1.0	A(6) OTHER	ADVANCED HEAT PUMP DESIGN	
C	A(6) OTHER	R&D GENERAL RESEARCH	
201	A(4) DISTRIBUTION	DISTRIBUTION SYSTEM RESEARCH	
12201	A(4) DISTRIBUTION	SMART HOUSE	
31			
32			
33			
34			
35		5	
36			
37			
38			

# RESEARCH, DEVELOPMENT AND DEMONSTRATION ACTIVITIES (Continued)

(2) Research Support to Edison Electric Institute

- (3) Research support to Nuclear Power Groups
- (4) Research Support to Others (Classify)

(5) Total Cost Incurred

3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as corrosion control, pollution, automation, measurement, safety, 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 expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).

5. Show in column (g) the total unamortized accumulation of costs of projects. This total must equal the balance in Account 188, Research, Development and Demonstration Expenditures, Outstanding at the end of the year.

6. If costs have not been segregated for R, D & D activities or projects, submit estimates for columns (c), (d) and (f) with such amounts identified by "Est"
7. Report separately research and related testing facilities operated by the respondent.

Costs Incurred	Costs Incurred	AMOUNTS CHARGED	IN CURRENT YEAR	a harden i her	
Internally	Externally			Unamortized	Lir
Current Year	Current Year	Account	Amount	Accumulation	No.
(c)	(d)	(e)	(f)	(g)	
1	5,887	566	5,887	001000000000000000000000000000000000000	1 :
	3,574,986	930	3,574,986		1.4
i	127,045	930	127,045		1.3
33,108		506	33,108		Î. B
46,909		506	46,909		1
20,689		912	20,689		11.5
2,433		506	2,433		1
43,545		506	43,545		_i )
23,611		520	23,611		1.
8,885		506	8,885		1 1
62,500		506	62,500		11
0		583	01		11
0 1		583	01		11
4,256		912	4,256		11
0		912	01		1 12
371		912	371		1 1
18,318		583	18,318		11
5,045		583	5,045		11
16,661		912	16,661		11
1,143		912	1,143		1 2
9,585		912	9,585		12
33,500		912	33,500		12
0 1		912	0 1		2
4,962		912	4,962		12
3,343		912	3,343		12
117,713		912	117,713		1 2
46,142		912	46,142		12
187,080		930	187,080		1 2
30,000 ]		930	30,000		1 2
40,000		930	40,000		1 3
					13
i			1 1		1 3
i		i	1 1		1 3
		1	1		1 34
1			i i		1 3
1		1	i i		1 30
					1 37
1		i	1		38

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

Line Na.	Classification (a)	   Direct Payroll   Distribution   (b)	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
1	Electric	1	1	
2	Operation	Î.	1	
3	Production	42,825,904	i i	
4	Transmission	4,170,116	i i	
5	Distribution	14,880,091	i i	
6	Customer Accounts	19,190,003	Î Î	
7	Customer Service and Informational	6,801,988	1	
8	Sales	1,309,786	Î Î	
9	Administrative and General	20,454,278	Î I	
10	TOTAL Operation (Enter Total of lines 3 thru 9)	109,632,166	Î Î	
11	Maintenance	1 10.0443	Î Î	
12	Production	36,037,449	Î	
13	Transmission	2,991,276	Î	
14	Distribution	10,597,299	1 1	
15	Administrative and General	1,985,662	Î Î	
16	TOTAL Maintenance (Enter Total of lines 12 thru 15)	51,611,686	i i	
17	Total Operation and Maintenance	1	Î	
18	Production (Enter Total of lines 3 and 12)	78,863,353	1	
19	Transmission (Enter Total of Lines 4 and 13)	7,161,392	1 1	
20	Distribution (Enter Total of lines 5 and 14)	25,477,390	1 1	
21	Customer Accounts (Transcribe from line 6)	19,190,003	1 1	
22	Customer Service and Information (Transcribe from line 7)	6,801,988	1 1	
23	Sales (Transcribe from Line 8)	1,309,786	1 1	
24	Administrative and General (Enter Total of lines 9 and 15)	22,439,940	I	
25	TOTAL Operation and Maintenance (Total of lines 18 thru 24)	161,243,852	2,197,895	163,441,747
26	Gas	1	1	
27	Operation	1	1 1	
28	Production - Manufactured Gas	n – 7	1 1	
29	Production - Natural Gas (Including Expl. and Dev.)	1	1 1	
30	Other Gas Supply	10.00	1 - U-	
31	Storage, LNG Terminaling and Processing	1	1 1	
32	Transmission	Je S	1 1	
33	Distribution	1	1 1	
34	Customer Accounts	1	1	
35	Customer Service and Informational	1	[]-	
36				
	Administrative and General	1	19 - U	
38			1	
	Maintenance	91 S	1. V.	
40				
41				
42	And the first of the first of the second second second second second second second second second second second		E	
43			K - 1	
44		11 S		
45		1		
46		1 C	1	
47	TOTAL Maintenance (Enter Total of lines 40 thru 46)	S		

DISTRIBUTION OF SALARIES AND WAGES (Continued)

Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts (c)	Total (d)
	(a)	(b)	1 (c) 1	
	Gas (Continued)	1	1	
48	Total Operation and Maintenance	1		
49	Production - Manufactured Gas (Enter Total of lines 28 and 40)		1	
50	Production - Watural Gas (Including Expl. and Dev.) (Total of lines 29 and 41)			
51		i .	D (1)	
52	Storage, LWG, Terminaling and Processing (Total of lines 31 and 43)			
53	Transmission (Enter Total of lines 32 and 44)	1	f 1.	
54	Distribution (Enter Total of Lines 33 and 45)	1	1. 1.	
55	Customer Accounts (Transcribe from line 34)	1	1 1	
56		1	p (1)	
57	이 같은 것이 같이 많이	1	4	
58		1	l I	
59				
60	Other Utility Departments	1		
62	Operation and Maintenance TOTAL All Utility Dept. (Total of lines 25,59, and 61)	161,243,852	2,197,895	163,441,74
63	Utility Plant	101,143,052	4,19(1095	10374417141
	Construction (By Utility Departments)		1	
65		31,361,452	4,861,521	36,222,973
66			1	
67	Other	1 Contractor	6	
68	TOTAL Construction (Enter Total of lines 65 thru 67)	31,361,452	4,861,521	36,222,973
69	Plant Removal (By Utility Department)		1	
70	Electric Plant	4,021,231	344,780	4,366,011
71				
72		1 001 001		
73	TOTAL Plant Removal (Enter Total of lines 70 thru 72)	4,021,231	344,780	4,366,011
74	Other Accounts (Specify):			0 80
76	PRELIMINARY SURVEY AND INVESTIGATION COMPUTER SERVICE CHARGES		b (†	9,882 7,058,755
77	OTHER WORK IN PROCESS			961,292
78	RESEARCH AND DEVELOPMENT	1	1	261,413
79	MISCELLANEOUS OPERATING RESERVES	1	i (1	217,752
80	CURRENT LIABILITY	î i	i i	814,863
81	DEFERRED CREDIT	İ	i i	43,568
82	OTHER OPERATING REVENUE	I .	K at	74,094
83	MERCHANDISING	1	E 1.	498,567
84			L 1	58,280
85	OTHER INCOME DEDUCTIONS			4,260
86 87			1	
88		8		
89	0		1 No	
90		6 G	1 I.	
91	0	1	6	
92				
	TOTAL Other Accounts	8,989,583	1,013,143	10,002,726
94		[	····· ··	
95	TOTAL SALARIES AND WAGES	205,616,118	8,417,339	214,033,457

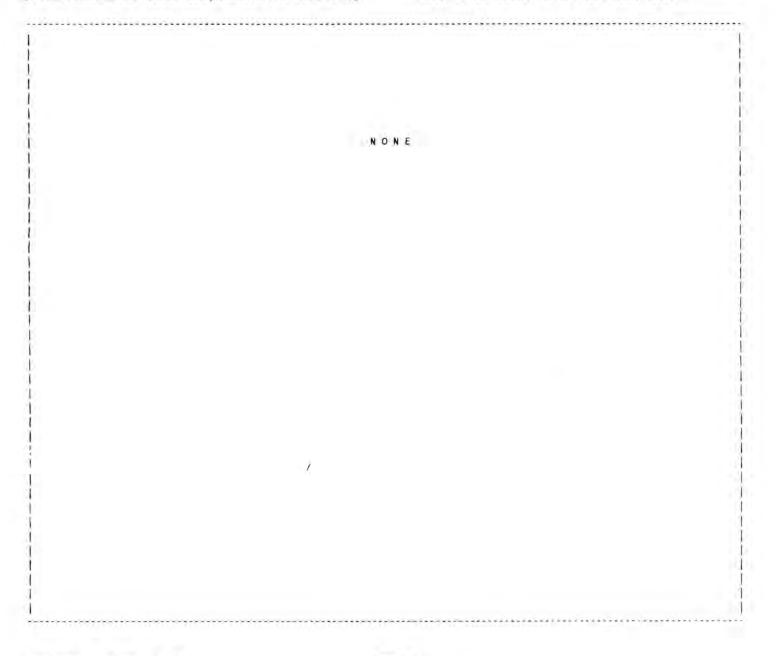
# COMMON UTILITY PLANT AND EXPENSES

1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of year classified by accounts as provided by Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used, giving the allocation factors.

2. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classifications of such accumulated provisions and amounts allocated to utility departments using the common utility plant to which such accumulated provisions are related to, including explanation of basis of allocation and factors used.

3. Give for the year the expenses of operation, maintenance, rents, depreciation, and amortization for common utility plant classified by accounts as provided by the Uniform System of Accounts. Show the allocation of such expenses to the departments using the common utility plant to which such expense are related. Explain the basis of allocation used and give the factors of allocation.

4. Give date of approval by the Commission for use of common utility plant classification and reference to order of the Commission or other authorization.



#### ELECTRIC ENERGY ACCOUNT

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

Line	Item 1	Megawatt Hours	Line	ltem	Megawatt Hours
No. 1	(a)	(b)	No.	(a)	(b)
11	SOURCES OF ENERGY		20	DISPOSITION OF ENERGY	
2 1	Generation (Excluding Station Use):		1 21 1	Sales to Ultimate Customers (In-	
31	Steam	20,108,279	1 1	cluding interdepartmental Sales)	22,691,671
41	Nuclear	5,191,254	22	Sales for Resale *	3,439,250
5 1	Hydro-conventional	Sector Concerns	23	Energy Furnished Without Charge	
61	Hydro-Pumped Storage		24	Energy Used by the Company	
71	Other	194,881	1 1	(Excluding Station Use):	
8	(Less) Energy for Pumping		1 25	Electric Department Only	177,764
91	Net Generation (Enter Total		26	Energy Losses:	
1	of Lines 3 thru 8)	25,494,414	27	Transmission & Conversion Losses	1,189,006
10	Purchases	699,095	28	Distribution Losses	357,070
11 1	Interchanges:		29	Unaccounted for Losses	C
12	In (gross)	6,221,254	30	Total Energy Losses	1,546,076
13 1	Out (gross)	4,594,049	31	Energy losses as Percent of Total	
14 1	Net Interchanges (Lines 12 & 13)	1,627,205	1 1	on Line 19	5.6
15	Transmission - Others (Wheeling)		1 32	Total (Enter Total of Lines	
16	Received (Mwh)	909,415	1 1	21, 22, 23, 25, and 30)	27,854,761
17	Delivered (Mwh)	875,368	1 1		
18	Net Transmission (Lines 16 & 17)]	34,047	E I		P
19	TOTAL (Enter Total of lines		1 1	* SEE PAGE 450 FOR FOOTNOTES	6
n í	9, 10, 14, and 18)	27,854,761	i i		1

#### MONTHLY PEAKS AND OUTPUT

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

2. Report in column (b) the respondent's maximum MW load as measured by the sum of its coincidental net generation and purchases plus or minus net interchange, minus temporary deliveries (not interchange) of emergency power to another system. Show monthly peak including such emergency deliveries in a footnote and briefly explain the nature of the emergency. There may be cases of commingling of purchases and exchanges and "wheeling", also of direct deliveries by the supplier to customers of the reporting utility wherein segregation of MW demand for determination of peaks as specified by this report may be unavailable. In these cases, report peaks which include the intermingled transactions. Furnish an explanatory note which indicates, among other things, the relative significance of the deviation from basis otherwise applicable. If the individual MW amounts of such totals are needed for billing under separate rate schedules and are estimated, give the amount and basis of estimate.

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

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

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

Line + Month	1	Megawatts	Day of Week	Day of Month	Hour	Type of Reading	Monthly Output
No.   (a)	1	(b)	(c)	(d)	(e)	(f)	(g)
33 January	1	6 188	Thursday	28	7-8 a.m.	60 min. int.	2,327,391
34  February	1	5 385	Sunday	07	8-9 a.m.	60 min. int.	2,195,430
35  March	1	5 000	Wednesday	1 16	1. 7-8 a.m.	60 min. int.	2,131,809
36 April		3 876	Wednesday	27	1 5-6 p.m.	60 min. int.	1,944,536
37 May	1	4 418	Monday	23	5-6 p.m.	60 min, int.	2,256,502
38 June	11	4 945	Wednesday	29	4-5 p.m.	60 min. int.	2,554,207
39 July	- î	5 309	Tuesday	12	5-6 p.m.	60 min. int.	2,603,354
40 August	i	5 234	Monday	22	5-6 p.m.	60 min. int.	2,750,081
41  September	1	5 224	Thursday	22	5-6 p.m.	60 min. int.	2,707,575
42 October	Ĵ.	4 398	Saturday	01	5-6 p.m.	60 min. int.	2,233,533
43 November	- î	3 685	Thursday	17	1 6-7 p.m.	60 min. int.	2,021,952
44 December	1	5 614	Monday	19	7-8 a.m.	60 min. int.	2,128,391
45   TOTAL	Î.		1	í.	F		27,854,761

nn line li the annenvimate		Original Dec. 31, 1988 PLANT STATISTICS (Large Plants) average number of employees assignable to each plant. 6. If gas is used and purchased on a therm basis, report the Btu content of the gas and the quantity of fuel burned converted to Mcf. 7. Quantities of fuel burned (line 38) and average cost per unit of fuel burned (line 41) must be consistent with charges to ex- pense 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.
----------------------------	--	---

			Plant	Name	Plant	Name
.ine¦	Item	1	ANCL	OTE (	BART	OW
la. i	(a)	1	(a	) ;	(b)	
1 : Kind of Plant (Steam	, Internal Combustion, Gas Turbine	or Nuclear) {	STE	AM	STEA	M
	uction (Conventional, Outdoor Boile		CONVEN		CONVENT	
3 1 Year Driginally Cons			19		195	8
4 ; Year Last Unit was 1		4	19		196	
	city (Maximum Generator Name Plate	Ratings in MW)		1,112.4 1		494.4
6 : Net Peak Demand on P		1		1,049 :		466
7 : Plant Hours Connecte		1		7,980 ;		6,679
8 ! Net Continuous Plant		1		1		
9   When Not Limited b				1,039 1		442
10 : When Limited by Co				973 :		434
11 : Average Number of Em				84 :		83
12 : Net Generation, Excl			2.5	66,67B,000 1	1.564	,246,500
13 : Cost of Plant:	13170 WI TIDIL NOE CON	1	-,-	5	2.0587	
14 ! Land and Land Righ	hr.	1		1,969,309 ;	1	,893,551
15 : Structures and Imp				32,640,779 1		,441,913
	UVENEULS			85,139,636		.640,073
				19,649,724		,975,537
17 : Total Cost	ashallad Campibu		2	\$197 1	14	\$152
	nstalled Capacity			4.10 1		*101
19 : Production Expenses:		1		565,353		350,065
	ion and Engineering	1		58,841,267	77	,233,117
21 ; Fuel	(Nuclear Plants Only)	,		0 1	20	0
	(Nuclear Plants Only)	3		913,498		,127,360
23 : Steam Expenses	and a second second second second second second second second second second second second second second second			0 1		0
24 : Steam From Other S				0 [		0
25 : Steam Transferred	(L/ • )	1		623,354		608,094
26 : Electric Expenses	I and Brown Evenence	1		2,123,199		,631,514
	clear) Power Expenses	1		29,503	1	22,672
28 Rents	ision and Engineering			1,213,512	1	,024,151
29 : Maintenance Superv 30 : Maintenance of Str		,		159,085		167,884
da . mean remembra da la arr	ler (or Reactor) Plant			2,031,226 1	2	,437,231
32 : Maintenance of Ele		1		3,929,582	-	926,555
		,		580,444		512,998
	eam (or Nuclear) Plant	1		71,010,023	12	,041,641
					42	26.88
35 / Expenses per Net			Car I	27.67	C 1	011
36 : Fuel: Kind (Coal, Ba		1) Dan MatilNumlasa indinatali	Gas 1 MCF 1	Dil : Bbl. :	Gas 1 MCF 1	Bb1.
	f 2,000 lb.)(Dil-barrels of 42 gals	.)(bas-nct)(Nuclear-Indicate);	nur i			
38 : Quantity (Units) o 39 : Avg. Heat Cont. of	Fuel Burned (Btu per 1b. of coal,	as of all or Met of ase'	1	4,061,0121	324,073 1	- C
					1,022 1	12,572
		. wursny rear a				
		•				
the second second second second second second second second second second second second second second second se					2.10/ 1	.021
		•			1	10,397
40 : Avg. Cost of Fuel 41 : Average Cost of Fu 42 : Avg. Cost of Fuel	per Unit, as Delivered f.o.b. Plant el per Unit Burned Burned per Million Btu Burned per KWh Net Gen.			14.323: 14.487: 2.271: .023: 10,0971	3.259 3.259 3.187	

4.4

#### FLORIDA FOWER CORPORATION

#### An Original

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. STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued) turbine equipment, report each a gas-turbine unit functions in a ventional steam unit, include th 12. If a nuclear power generating

10. For IC and BT 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 gasturbine 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.

	ant Name RIVER SOUTH	1 H (	Plant CRYSTAL RI	Name   VER NORTH	Plant   CRYSTAL		í.	Plant N HIGGIN			t Name ANNEE	1	Flant Name TURNER		1	Lin
	(d)	1	(e	) 1	(f)		3	(g)		1 (	h)	1	(1)		3	No.
	STEAM	1	STE	AM 1	STEAM (NUC	CLEAR)	1	STEAM		I ST	EAM	1	STEAM		1	1
	ENTIONAL	1	CONVENT		CONVENT		1	CONVENTI			TIONAL	ł.	CONVENTION	L	£	1
	1966	1	198		197		1	1951			953	1	1926		1	
	1969	1	198		197		4	1954			956	1	1959		1	
	964.			1,478.6 ;		801.4	ŵ.		138.0		147.0	1 :		89.1	÷.	
	920			1,507 1		872			123		143			145		
	8,49			8,702 1		7,378			2,464		3,274			,544		
	01447	6 I		0,702 1		1,570	÷.		4,707	1	3,27	ĩ		4544	i.	
	0.11			1,434 1		688	i.		123	4	143	7 1		168	i.	
	84					663			119		145			164		
	840			1,394 ;												
	100			116 3	C 101	375		165	41			1 6	211 101	49		
5	185,987,700	2 î	10,123	5,329,000 :	5,191	,254,000	1	187,	144,000	1 2	62,437,000	11	216,402	,000		1
		1								1		1	707			1
	1,768,85			0		50,994			184,271		22,059		723			
	43,319,000			6,148,707					238,208		3,881,971		4,377	A		
	152, 317, 723			3,952,060		,593,036			166,748		17,681,510		19,932	- C. C. C. C. C. C. C. C. C. C. C. C. C.		
	197,405,580	0 1	870	0,100,767		,954,928		21,	589,227	¥	21,585,540		25,033			
	\$205	5 1		\$588		\$644	1		\$156	1	\$147	7 ;		\$132		
		ł		3			1			1		;			1	
	771,820	) }		976,763 1	18.	,224,021	1		169,232	1	131,604	1;	330	,236	1	7
	112,959,042	2 1	197	7,119,857 1	35	867,214	4	4,	765,147	1	6,890,862	2 ;	5,772	,542	1	2
1.1	(	) ;		0 1		0	1		Q	12	(	1 (		0	ł	2
	800,885	5 1		1,161,352 :		147,726	1	1.1	\$93,705	1.	483,870	; (	637	,268	ŧ	2
	(			0 1		95,062			0		(			- Contract - Contract	1	
	(100,953			0 :			1		0	£.	(	; (		0	1	2
	760,700			953,716 :		617			347,797		282,749	1 1	344	,724		
	3,767,094			2,937,943 1		071,735			663,914		580,925			,956		
	33,718			34,590 1		0			8,284		6,104			,174		
	1,775,573			1,700,903 1		585,158			299,497		160,992			,316		
	761,15			997,307 1		354,258			31,440		30,967			,314		
	5,748,778			5,854,881 1		584,366			185,104		400,212			,356		
	1,324,661			1,745,730 1		326,503			257,800		162,633			,114		
	645,469			615,569 1		883,616			507,977		213,101			,172		
	129,247,939		214	4.098.611	108	140.276	1	7.0	29.897	T.	9.344.019	1	10.031			
	24.95	i.	~	71.14 1	108,	20.83	1		42.36	£	35.60	1	10,031 4	6.35	1	3
Coal	1 011	1	Coal	( Gil 1	Nuclear !	Oil	1	Gas 1	Gil	1 Gas	1 0il	1	4 6as : Oi	1	1	3
	3   Bb1.		TONS	Bh1.	MMBTU I	Bh1.	÷.	MCF	Bb1.	MCF	1 Bh1.	1	MCF   Bb	1.	£.	3
					54,611,5041					1 1,821,410			319,323 : 33			
	2 1 139,36			140,812:		124.59	4:			1 1,023			1,023 : 14			
	9 1 20.75				.563 1					1.985			2.244 1 1			
	7 1 21.23		52.432	21.239		20.97				1 1.985			2.244 1 1			
2.16			2.067	3.5911	.657 +	4.00				1.939			2.192 1			
.02			.019	1 1	.007 1	1100	1		.027		.02		2,11/2 1			
10,05	5 1	1		i i			1						1 1			

FLORIDA POWER CORPORATION	An Original	Dec. 31, 1988
STEAM-ELECTRIC GENERATI	NG PLANT STATISTICS (Large Plants)	
1. Report data for Plant in Service only.	average number of employees assignable to	
<ol><li>Large plants are steam plants with installed capacity</li></ol>	<ol><li>If gas is used and purchased on a ther</li></ol>	
(name plate rating) of 25,000 Kw or more. Report on this	content of the gas and the quantity of fu	el burned converted to
page gas-turbine and internal combustion plants of 10,000	Ncf.	
Kw or wore, and nuclear plants.	<ol><li>Quantities of fuel burned (line 38) an</li></ol>	
<ol><li>Indicate by a footnote any plant leased or operated</li></ol>	of fuel burned (line 41) must be consiste	
as a joint facility.	pense accounts 501 and 547 (line 42) as s	hown on line 21.
<ol> <li>If net peak demand for 60 minutes is not available,</li> </ol>	<ol><li>If more than one fuel is burned in a p</li></ol>	
give data which is available, specifying period.	composite heat rate for all fuels burned.	
5. If any employees attend more than one plant, report		
on line 11 the approximate		

100		1	Plant Name	I Plant Name
Line	Itea	1	BAYBORO	DEBARY
10. 1	(a)	1	(a)	; (b)
118	Kind of Plant (Steam, Internal Combustion, Gas Turbing	e or Nuclear)	GAS TURBINES	GAS TURBINES
	Type of Plant Construction (Conventional, Outdoor Boi.		CONVENTIONAL	CONVENTIONAL
	Year Driginally Constructed	,	1973	1 1975
	Year Last Unit was Installed		1973	1976
	Total Installed Capacity (Maximum Generator Name Plate	Rations in MW)	226.8	
	Net Peak Demand on Plant-HW (60 minutes)	e natings in (m)	189	
	Plant Hours Connected to Load		225	
			225	1 11. T
1.21.21	Net Continuous Plant Capability (Megawatts)		216	330
91	When Not Limited by Condenser Water			
10 :	When Limited by Condenser Water	1	184	
	Average Number of Employees		4	
	Net Generation, Exclusive of Plant Use - KWh		22,711,400	62,631,000
	Cost of Plant:		1.111	1
14 1	Land and Land Rights		0	
15 :	Structures and Improvements	1	1,081,405	
16 :	Equipment Costs	1.0	16,119,134	47,000,533
17 1	Total Cost	1.1	17,200,539	
18 :	Cost per KW of Installed Capacity	- L -	\$76	\$131
19 : P	Production Expenses:	1 L		4
20 :	Operation Supervision and Engineering	1	70,222	1 122,093
21 1	Fuel	- 11-	1,105,972	3,482,898
22 1	Coolants and Water (Nuclear Plants Only)	1.1	0	1 0
23 1	Steam Expenses	1	16,216	1 112,158
24 1	Steam From Other Sources	Ť.	0	
25 1	Steam Transferred (Cr.)	1	0	) (
26 1	Electric Expenses	1	0	1 0
27 1	Misc. Steam (or Nuclear) Power Expenses	1	75,836	; 233,819
28 :	Rents	- Č	0	
29 1	Maintenance Supervision and Engineering	C.	73,331	1 181,434
30 :	Maintenance of Structures	- 10	8,402	
31 1	Maintenance of Boiler (or Reactor) Plant	1	0	
32 ;	Maintenance of Electric Plant	10	391,039	
33 1	Maint. of Misc. Steam (or Nuclear) Plant	1	47,924	
34 1	Total Production Expenses	1.0	1,788,942	
35 1	Expenses per Net KWh		78.77	
	uel: Kind (Coal, Gas, Oil, or Nuclear)		Gas : Oil	1 Gas : Oil
37 ;	Unit: (Coal-tons of 2,000 1b.)(Dil-barrels of 42 gal	s.)(Bas-Mcf)(Nuclear-indicate)!	MCF : Bbl.	HCF   Bb1.
38 1	Quantity (Units) of Fuel Burned		1 53,15	
39 1	Avg. Heat Cont. of Fuel Burned (Btu per 1b. of coal,	gal, of oil.or Mcf of gas)	140,120	
40 1	Avg. Cost of Fuel per Unit, as Delivered f.o.b. Plar		1 19.59	
41 1	Average Cost of Fuel per Unit Burned	s i	20.80	
42 1	Avg. Cost of Fuel Burned per Hillion Btu	5	3.53	
43 1	Avg. Cost of Fuel Burned per KWh Net Gen.	5	1 .049	
44 1	Average Btu per KWh Net Generation	•	1 13,774	

#### FLORIDA POWER CORPORATION

#### An Original

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. STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued) turbine equipment, report each a gas-turbine unit functions in a Ventional steam unit, include th 12. If a nuclear power generating

10. For IC and GT plants, report Operating Expenses, Account Nos. 54B 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 gasturbine 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	ŧ	Plant Name	1	Plant Name	Plant Name	e (	Plant Nam	e {	Plant Name		1
INTERCESSION CITY	1	SUWANNEE	1	BARTON !		*	425	1	200		Li
(d)	1	(e)	<u>.</u>	(f) 1	(g)	1	(h)	1	(i)		i No.
GAS TURBINES	ł	GAS TURBINES	:	GAS TURBINES !		}_		4			1
CONVENTIONAL	1	CONVENTIONAL	1	CONVENTIONAL :		÷		4			1 3
1974	1	1980	Ł	1972		÷		1			( 3
1975	1	1980	1	1972		1		÷.			1
340.2	1	183.6	3	167.1 1		.1		4			1
194		0		0 :		3		4			1 1
410	1	428	1	98 ;		.)		4			1.15
	1		3			4		+			1 1
342	1	195	1	159 1		4		1		1.1.5	8 I P
276		159	:	132 :		1		1			1 10
	1	4		1.1		1		1			1 13
63,298,100	14	38,822,800	1	7,417,600 :		1		1			1
220002020	1	and a local state	1	and the second sec		1		4			1
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2,123,362	1	1,390,628	1	784,229 1		1		1			: 1
23,254,396		25,591,923		14,831,855 1		1		1			1
25, 377, 758		26,982,551		15,616,084 1		0 1		0 1		0	1
\$75		\$147		\$93 1		\$0 1		\$0 1		\$0	1
	8 -		1			1		1			1 1
53,709	÷.	13,788	î.	0 ;		i i		1			2
3,065,076		1,890,390		469,708 1		i.		1			2
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22,126		11,215		3,093 1		1		1			2
		0		0 1		1		1			2
0		0		0 1		1		1			2
	÷.	0		0 1		1		1			2
126,223		9,033		2,714		4		1			2
110,110		0		0 1		÷.		i			1 2
66,922		26,310		664 ;		1.1		1			2
106,121		54,009		13,792 1		1		÷.			3
100,121		0		0 1		1		1			1 3
396,195		196,593		450,006 :		Ŷ		1		1	3
6B,4B4		131,636		14,578 ;		1		1			: 3
3,904,856		2,332,974		964,555		0.1		0:		0	
61.69		60.09		130.04 1		0.00 1		0.00 :	(	.00	
Gas : Oil		Gas : Oil	£	Gas   Oil	Gas   Di		Gas 1 D		Gas ( Oil		3
MCF   Bbl.		MCF   Bbl.	1	MCF ( Bb1. )		i. i		b1. i	MCF 1 Bbl		3
148,61		1 89,916		1 18,108:	1	Ŷ	1		4	-	36
140,43		140,834		140,3881	1	Ŷ	Î	Ê.	Y	1	30
; 19.87		20.485		1 19.2931	1	ł	Ť.	1	1		4
1 20.62		1 21.024		1 25.9391	Í	1	ł.	i.	4		4
1 3.49		: 3.554		4.3991	1	1	i	1	Î		4
.04		.049		0631	1	1	1	Ť	1		4
+ 13,84		1 13,700		14,394;			4			1	4

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

Footnotes to pages 402 & 403

- Winter: 11/1 to 04/30, Ambient 40 Degrees F. Summer: 05/1 to 10/31, Ambient 90 Degrees F.
- Winter and summer performance rating is according to Southeastern Electric Reliability Council Guideline No. 2 for uniform generator ratings for reporting published by SERC Technical Advisory Committee and approved by the Executive Board, November 1979.
- All combustion gas turbine units generator nameplate ratings conform to AMSI C50-14 Code for Air-Cooled Electric Generators at Sea Level, 59 Degrees F. and base load.
- Crystal River No. 3 (Nuclear) is owned jointly: Florida Power Corporation 90%, Participating Utilities 10%, Rating and Generation shown = 90%.
- 5. The System Maximum Annual Peak Hour of 6,188 MW occurred on January 28, 1988 from 7-8 a.m.

# HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants)

 Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings).

 If any plant is leased, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. If licensed project, give project number. 3. If net peak demand for 60 minutes is not available, give that which is available, specifying period. 4. If a group of employees attends more than one generating plant, report on line 11 the approximate average number of employees assignable to each plant.

		FERC Licensed Proj. No.	FERC Licensed Proj. No.
		Plant Name:	Plant Name:
Line	Item		1.1
No.	(a)	(b)	(c)
4  Vind	of Diant (Dumof Dian on Stones)		1
	of Plant (Run-of-River or Storage) of Plant Construction (Conventional or Outdoor)		1
			1
1. Sec. 1. Sec. 1.	Originally Constructed		
	Last Unit was Installed I Installed Capacity (Generator Name Plate		
	Ratings in MW)		
	Peak Demand on Plant-Megawatts (60 minutes)		
	t Hours Connected to Load		
	Plant Capability (In megawatts)		1
	a) Under the Most Favorable Oper. Conditions		1
	b) Under the Most Adverse Oper. Conditions		
100 A 100	age Number of Employees		OT
and the second second second second second second second second second second second second second second second	Generation, Exclusive of Plant Use-KWh		
C	of Plant:	A P P   1	CABLE
	Land and Land Rights		l
100 A 11 A	Structures and Improvements		1
	Reservoirs, Dams, and Waterways		1
	Equipment Costs		1
	Roads, Railroads, and Bridges		
19	TOTAL Cost (Enter Total of Lines 14 thru 18)		1
20	Cost per KW of Installed Capacity		
1.5 million 1.5 million 1.5 million 1.5 million 1.5 million 1.5 million 1.5 million 1.5 million 1.5 million 1.5	luction Expenses:		i
and a state of the	Operation Supervision and Engineering		1
1. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	Water for Power		1
	Hydraulic Expenses		†
	Electric Expenses		1 T
	Nisc. Hydraulic Power Generation Expenses		
	Rents		Î.
	Maintenance Supervision and Engineering		1
	Maintenance of Structures		Ť
30	Maintenance of Reservoirs, Dams, and Waterways	h	1
31	Maintenance of Electric Plant	6	Ĩ
32	Maintenance of Misc. Hydraulic Plant	F	I -
33	Total Production Expenses (Total lines 22 thru 32)	E	1
34	Expenses per net KWh	[] · · · · · · · · · · · · · · · · · · ·	1

# HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants) (Continued)

5. The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses". 6. Report as a separate plant any plant equipped with combinations of steam, hydro, internal combustion engine, or gas turbine equipment.

·- 1	FERC Licensed Proj. No.	FERC Licensed Proj. No.	FERC Licensed Proj. No.
1	Plant Name:	Plant Name:	Plant Name:
14			
1.4	(f)	(e)	(d)
1			
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1	1	1	
- Th-		1	
10	K-		
- 1 - C		1	
- 10 -	1 ·	1	
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1	-	APPLICABLE	
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# PUMPED STORAGE GENERATING PLANT STATISTICS (Large PLants)

 Large plants and pumped storage plants of 10,000 kw or more of installed capacity (name plate ratings).

 If any plant is leased, operating under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in a footnote. Give project number.

If net peak demand for 60 minutes is not available, give that which is available, specifying period. 4. If employees attends more than one generating plant, report on line 8 the approximate average number of people assignable to each plant.

5. The items under Cost of Plant represent accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production Expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses".

4		FERC Licensed Proj. No
		Plant Name:
ine	Item	Traine Nome.
io.	(8)	(b)
1  Type of Plant Construct	ion (Conventional or Outdoor)	1
2 Year Originally Constru	icted	1
3  Year Last Unit was Ins	alled	1
4  Total Installed Capaci	y (Generator Name Plate Ratings in MW)	(I)
5 Net Peak Demand on Plan	nt-Megawatts (60 minutes)	1
6  Plant Hours Connected	to Load While Generating	
7  Wet Plant Capability (	n megawatts):	1
8 Average Number of Empl	byees	1
9 Generation Exclusive o	Plant Use-KWH	1
10 Energy Used for Pumping	I-KMH	1
11  Net Output for Load (1	ne 9 minus Line 10)-KWH	
12  Cost of Plant		1 NOT
13   Land and Land Rights		
14   Structures and Improv	rements	APPLICABLE
15   Reservoirs, Dams and	Waterways	
16   Water Wheels, Turbin		1
17   Accessory Electric E		1
18 Miscellaneous Power		i i
19   Roads, Railroads, an	Contraction of the second second second second second second second second second second second second second s	
	otal of lines 13 thru 19)	Ĩ.
21   Cost per KW of Ins		
22  Production Expenses	and approved	1
23 Operation Supervision	and Engineering	
24   Water for Power		1
25   Pumped Storage Expen	ses	1
26   Electric Expenses		1
	Storage Power Generation Expenses	
28   Rents		1
29   Maintenance Supervis	ion and Engineering	i i
30   Maintenance of Struc	tures	1
	voirs, Dams, and Waterways	1
32   Maintenance of Elect		
33   Maintenance of Misce	laneous Pumped Storage Plant	
34   Production Exp. Bef	ore Pumping Exp. (Enter Total of lines 23 thru 33)	I
35   Pumping Expenses		A.
36   Total Production E	penses (Enter Total of lines 34 and 35)	1
37   Expenses per KWH (	inter result of line 36 divided by line 9)	1

#### PUMPED STORAGE GENERATING PLANT STATISTICS (Large Plants) (Continued)

6. Pumping energy (line 10) is that energy measured as input to the plant for pumping purposes.

7. Include on line 35 the cost of energy used in pumping into the storage reservoir. When this item cannot be accurately computed, leave lines 35, 36 and 37 blank and describe at the bottom of the schedule the company's main sources of pumping power, the estimated amounts of energy from each station or other source that individually provides more than 10 percent of the total energy used for pumping, and production expenses per net MWH as reported herein for each source described. Group together stations and other sources which individually provide less than 10 per cent of of total pumping energy. If contracts are made with others to purchase power for pumping, give supplier, contract number, and date of contract.

FERC Licensed Proj. No.	FERC Licensed Proj. No.	FERC Licensed Proj. No.	1
Plant Name:	Plant Name:	Plant Name:	1
		1	llir
(c)	(d)	(e)	No
	1	1	1
	E .	1	1.10
	1	1	1
	1	1	1
		1	1
	p	1	
		1	11
	K.	1	1
	T I	T	1
	l.	4	ાના ગ
	1	E	- 64 G
	I NOT	1	14
	1	1	113
	APPLICABLE	1	111
	1	1	11
	K.	1	1
	1	1	
		<b>1</b>	111
	. L.	T	- 1.2
	1.	T	1.1
	1	-1	
		1	13
	D.	1	113
	1	•Т	1.3
	1	I	1.3
		- L	1.3
	V	Ţ	1.4
			1.3
		1	13
	P		13
		1	13
		- L	
	1	1	113
	1	1	13
	4.	1	13
			13
	I and the second s	1	1.3

#### GENERATING PLANT STATISTICS (Small Plants)

1. Small generating plants are steam plants of less than license from the Federal Energy Regulatory Commission, 25,000 Kw; internal combustion and gas turbine plants, or operated as a joint facility, and give a concise conventional hydro plants and pumped storage plants of less statement of the facts in a footnote. If licensed project, give project name in a footnote. 3. List plants under subheadings for steam, hydro, than 10,000 Kw installed capacity (name plate rating). 2. Designate any plant leased from others, operated under a Installed Capacity Year Net Peak Net Generation 1 | Orig. | Name Plate Demand Excluding 1 Name of Plant | Const. | Rating (In MW) | MW (60 Min.) Plant Use Cost of Plant Line 1 No. (a) (b) | (c) (d) (e) (f) 1 ..... 1 21 31 4 1 51 6 7 181 191 | 10 | 1 11 1 1 12 1 NOT 13 APPLICABLE 1 14 1 1 15 16 17 18 1 19 1 20 21 1 22 1 1 23 1 1 24 1 25 26 27 28 29 30 | 31 32 1 33 | 1 34 1 35 36 1 37 | 38 39 1 40 1

# GENERATING PLANT STATISTICS (Small Plants) (Continued)

	lable, specifying per ipped with combinatio		turbine regenerative feed water cycle, or for preheat combustion air in a boiler, report as one plan							
Plant Cost   Per MW	0peration	Produc	tion Expenses	-	   Fuel Cost   (In cents per	1				
nstalled Capacity   (g)	Excluding Fuel (h)	Fuel (i)	Haintenance	Kind of Fuel (k)	million Btu)   (L)	Lin				
(				1	1	1				
	( ) · · · · ·				1	11				
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+				4	1	11				
+		N	T T		1					
1		APPLI	CABLE		ł	1.5				
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1	1		1	4	1	11				
			5	9 C		1 1				
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1					1	1 3				

#### TRANSMISSION LINE STATISTICS

 Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage.
 Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.

Report data by individual lines for all voltages if so required by a State commission.

 Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3)tower; (4) underground construction. If a transmission line has more than one type of supporting structure, indicate mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designed.

			VOLTAGE (Indicate where other than			1	ble Miles) underground lines, cuit miles)	
Line	DESIGN	ATION	60 cycle, 3 phase)		Type of Supporting	On Structures	0n Structures	Number of
No.	From     (a)	To   (b)	Operating (c)	Designed (d)	Structure (e)	Designated (f)	of Another Line     (g)	Circuits (h)
11	230 KV LINES	1	UNDER	GROUND		1		
2		i					i i	
3 1	BARTOW PLANT	NORTHEAST	230	230	HPOF	3.91	1	1
4	BARTOW PLANT	NORTHEAST	230	230	HPOF	3.98	1	1
5		1		1			F I	
61	500 KV LINES	1	OVER	HEAD			1-1	
7		Î		1			1	
8	CRYSTAL RIVER	LAKE TARPON	500	500	ST	72.03	í í	1
91	CRYSTAL RIVER	CENTRAL FLA.	500	500	ST	52.91	Î Î	1
10	CENTRAL FLA.	KATHLEEN	500	500	ST	44.22	ÎÎÎ	
11 1				1 1			ÌÌÌÌ	
12 1	230 KV LINES	1	OVER	HEAD			i i	
13		1				i i i i i i i i i i i i i i i i i i i	i i	
14 1	WINDERMERE	WIC-7	69	230	WH	i	0.93	
15	WINDERMERE	WX0-9	69	230	WH		1.07	
16	40TH STREET	PASADENA	115	230	WP	3.93	i i	1
17	NORTHEAST	40TH STREET	115	230	SP	8.45	i i	- 1
18	PORT ST. JOE	ST. JOE IND.	115	230	ST		1.43	1.1.8
19	ANCLOTE PLANT	LARGO	230	230	SH	15.29	1 1	1
20		1		1 1	SP	8.54	1	1
21	ANCLOTE PLANT	E. CLEARWATER	230	230	SH		15.30	
22	ANCLOTE PLANT	SEVEN SPRINGS	230	230	SP	7.71	1 1	1
23	ALTAMONTE	WOOD SMERE	230	230	WP	0.10	1	1
24		1		1 1	ST		0.56	
25		1	ter let	1 1	WH	10.20	1	1
26		1	0	1	SP	0.82	1 1	1
27	CRYSTAL RIVER	CURLEW	230	230	ST	5.58	1	2
28	A CONTRACTOR	1		1 1	ST	33.60	33.60	1
29				1	ST	34.26	34.52	1
30		[	bi della	1 1	ST	4.38	4.38	1
31	CRYSTAL RIVER	FORT WHITE	230	230	WH	50.11	1	1
32		1			ШH	23.20	1	

#### 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 in column (g). 8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

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.

		COST OF L1 column (j) land clearing right-(	d, land rights,	EXPEN	SES, EXCEPT DEPRE	CIATION AND	TAXES	ŀ
Size of Conductor Ind Material (i)	   Land     (j)	Construction   and Other   Costs   (k)	Total Cost   (l)	Operation Expenses (m)	Maintenance     Expenses     (n)	Rents (o)	Total   Expenses   (p)	   Lin
	1		1		1 1			1
2500 KCM CU	1 1				1 1		1	1
2500 KCM CU	251,470	4,213,606	4,465,076		1 1		1	1
	1	1	1		1 10		1	1
					1			1
335 KCM ACAR	0	12,059,940	12,059,940					1.
335 KCM ACAR	9,840	8,750,129	8,759,969		1. 1		1	1
156 KCM ACSR	1,077,141	20,105,945	21,183,086		i i		i	i i
	1	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1.		1		1	1
	1 1	1	1					1
	1	701 771	700 007		1. 1.		1	1.
954 KCM ACSR	4,553	386,374   1,429,538	390,927		1		1	1
954 KCM ACSR 795 KCM AAC	2,510	789,087	791,597		1 1			1.1
795 KCM AAC	290,778	1,243,417	1,534,195		1. 1			1
795 KCM ACSR	11,479	51,091	62,570		i i		í	1
		1	i .		i i		i l	i i
590 KCM ACSR	390,081	5,576,356	5,966,437		1. 1		1	1
590 KCM ACSR	0	635,748	635,748		1			1
335 KCM ACAR	1,145,863	1,387,207	2,533,070					1
								1
			1				1	1
590 KCM ACSR	44,832	1,479,645	1,524,477		1 1		i -	1
	1				i i		1	İ.
	1 1	1			1 1		1	1
	1		11.000					1 - 2
954 KCM ACSR	1,271,289	10,708,373	11,979,662		1 8			1
954 KCM ACSR	160,450	5,370,341	5,530,791					1

## TRANSMISSION LINE STATISTICS

1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage. 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.

Report data by individual lines for all voltages if so required by a State commission.

 Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3)tower; (4) underground construction. If a transmission line has more than one type of supporting structure, indicate mileage of each type of construction by the use of brackets and extra lines. Winor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designed.

Lîne No.	DESIGNATION		VOLTAGE (Indicate where other than 60 cycle, 3 phase)		Type of Supporting	LENGTH (Pe (In the case of report circ		
						On Structures of Line	0n Structures	Number
	From (a)	To (b)	Operating (c)	Designed     (d)	Structure (e)	Designated (f)	of Another Line   (g)	Circuits (h)
1	CRYSTAL RIVER	CENT. FLORIDA	230	230	ST	53.37	1 1	2
2		1		1	ST	1	47.78	
3	CFS 1	SORRENTO	230	230	CP	14.54		1
4		1		1	SP	14.82	1	1
5	CENT. FLORIDA	BELLEVIEW	230	230	ST	27.47	27.65	1
6	CENT. FLORIDA	WINDEMERE	230	230	ST	46.61	46.61	1
7	CRAWFORDVILLE	PERRY	230	230	ST	12.09		1
8					WH	40.35	Î Î	1
9	CRAWFORDVILLE	PORT ST. JOE	230	230	WH	58.85	i i	
10		Contract of the second s			SP	2.65		1
11		i	L'I		SH	0.65	i i	
12	CC 248	SEVEN SPRINGS	230	230	ST	Cher	2.90	
13	DEBARY	ALTAMONTE	230	230	WH	7.07		1
14	a second	1			ST	0.63	3.36	
15		1			SP		8.59	
16	FORT MEADE	W. LAKE WALES	230	230	ST	3.07		1.1.1.1
17	Tott That a	die mone minnen			WH	16.80	i i	1.1
18	FORT MEADE	TECO	230	230	ST	8.11		
19	A STA GASAN	0.000			WH	1.38	i	
20	LARGO	PASADENA	230	230	ST		1.61	
21					SP	13.13		
22	LAKE TARPON	SEVEN SPRINGS	230	230	ST	2.90	i i	1
23	LAKE TARPON	TECO	230	230	ST	0.36	0.36	1
24 ]	NORTHEAST	CUR CC 301	230	230	ST	21.29		2
25		1		1. State 1.	ST		12.78	1
26	N. LONGWOOD	PIEDMONT	230	230	SP		4.04	
27 1		1			WH	6.16		1
28	N. LONGWOOD	FP&L CO. TIE	230	230	SP	4.04		1
29					WH	2.77	6.	1
30 j	N. LONGWOOD	RIO PINAR	230	230	AT	13.01		
31 1				61 ° ° ° ° ° ° 6	ST	2.60		1
32 1	PIEDMONT	WOODSMERE	230	230 ]	WH	6.72		- i

#### 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 in column (g). 8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

 Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.

10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

		COST OF L1) column (j) land clearing right-o	d, land rights,	EXPENSES, EXCEPT DEPRECIATION AND TAXES				
Size of Conductor Ind Material	Construction			Operation Expenses	Maintenance     Expenses	Rents	Total Expenses	Line
(î)	(j)	(k)	(i)	(m)	(n)	(o)	(p)	no.
590 KCM ACSR	774,675	6,415,469	1		1			1
JTO KCH ACSA	1 114,013	0,413,409			1. 1			1
590 KCM ACSR	1,113,985	10,677,470	11,791,455		i i		1	81
590 KCM ACSR	439,516	2,990,454	3,429,970		i i			12
590 KCM ACSR	1,133,471	5,887,021	7,020,492		1		1	1. 1
	1		1		1		i i	1
954 KCM ACSR	1,203,558	3,723,741	4,927,299		1 0		1	1
	1 1		1		1 1		1	1.
	1	a ta ta ta ta ta ta	· · · · · · · · · · · · · · · · · · ·		1		1	1
954 KCM ACSR	589,875	5,152,842	5,742,717				) – I – I	1
590 KCM ACSR	66,391	139,498	205,889		1			1
			1		1			1 1
590 KCM ACAR	253,625	1,870,108	2,123,733					1 1
SYU KCH ALAR	233,025	1,010,100 1	C, 100, 100		1 1			1 .
590 KCH ACAR	55,284	1,145,670	1,200,954		1 1			1 3
STO REIT HERIT		111457010	1,200,724 [					1 4
590 KCM ACAR	2,353	1,049,055	1,051,408		1		í .	1 9
	1		- 1		i i		i .	1 3
590 KCM ACSR	1 152,473	2,539,776	2,692,249		1 1		Î.	1 2
590 KCH ACSR	189,338	694,404	883,742		( I		1	1 4
590 KCM ACSR	1 01	171,346	171,346 [		1 I			1 2
	1 4 505 050	2 704 002	-		E			1 3
590 KCM ACSR	1,585,258	2,381,092	3,966,350					1 1
590 KCM ACSR	16,834	391,603	408,437		1 1			
JTO KCH AUSK	10,004	391,003	400,451		1 1		1	
954 KCM ACSR	207,853	1,042,189	1,250,042		1 1			
and their mean			in a second in a		1 1			1 3
954 KCM ACSR	420,736	1,547,512	1,968,248		1 1		î .	1 3
954 KCM ACSR		478,332	493,937		1 1			1 3

#### TRANSMISSION LINE STATISTICS

1. Report information concerning transmission lines, cost of lines, and expenses for year. List each line having nominal voltage of 132 kilovolts or greater. Report transmission lines below voltages in group totals only for each voltage. 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.

 Report data by individual lines for all voltages if so required by a State commission.

 Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
 Indicate whether the supporting structure reported in column (e) is: (1) single pole, wood, or steel; (2) H-frame, wood, or steel poles; (3) tower; (4) underground construction. If a transmission line has more than one type of supporting structure, indicate mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designed.

			VOLT/ (Indicate	e where			ble Miles)   underground lines,  cuit miles)	
1	DESIGN	ATION	60 cycle,		Type of	On Structures		Number
Line No.	From	To	Operating	Designed	Supporting Structure	of Line Designated	of Another Line	of Circuits
( <u>)</u> (	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	PORT ST. JOE	GULF POWER	230	230	ST	33.98	1	1
2	RIQ PINAR	OUC TIE	230	230	AT	2.64	i i	
3	SUWANNEE	FORT WHITE	230	230	ST	38.08		
4	FX 24	FX 68	69	230	ST		4.17	
5	AVON PARK	AF 44	115	230	ST	i	4.30	
6	FORT MEADE	FR 1 SW	115	230	ST		1.92	
7	AVON PARK	FORT MEADE	230	230	ST	4.30		
8	I NYON FROM	I TURT PLEASE	200		CP	2.01	i î	
9		1			WH	19,86	i i	
10		1 1			WP	0.94	i i	
11		1			SP	ered .	1.22	
12	BARCOLA	LAKELAND W.	230	230	WH	19.07	1075	
13		SILVER SPRINGS	230	230	CH	64.80		
14	FORT WALLS	1 STEVEN SPRINGS			ST	1.46		
15		1 1			SL	4.99	i i	
16	1	1 1			CP	3.21		
17	LAKE TARPON	CURLEW	230	230	ST	4.32		
18	CURLEW	CLEARWATER	230	230 1	SP	14.49		
19	NORTHEAST	PINELLAS	230	230	CP	1.90	i i	
20	WINDERMERE	I INTER. CITY	230	230	WH	18.67	i i	
21					SP	0.15		
22	ſ				ST	0.79	i i	
23	WINDERMERE	OUC TIE	230	230	WH	1.31	i i	
24		WIW 45	230	230	ST		0.92	
25		PERRY	230	230	ST	28.61		1.1.1
26	SUWANNEE	GEORGIA	230	230	ST	18.36	i î	1.1.1.1
27		LARGO	230	230	ST	5.05	i i	
28		I INTER. CITY	230	230	WH	29.34	i i	
29	<ul> <li>A set of the set of</li></ul>				ST		0.79	
	W. LAKE WALES	FP&L CO. TIE	230	230	AT	58.48		
ST 2010	W. LAKE WALES	TECO	230	230	AT	2.29	i i	
1000	PS 130	I SES 4	69	230	SP		1.01	

#### 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 in column (g). 8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.

 Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.

10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

			COST OF L1) n column (j) land clearing right-o	d, land rights,	EXPEN	SES, EXCEPT DEPRE	CIATION AND	TAXES	
Size Condu and Mat (i	erial	Land (j)	Construction and Other Costs (k)	Total Cost (	Operation Expenses (m)	   Maintenance     Expenses     (n)	Rents (o)	Total   Expenses   (p)	Líne
795 KC	M ACSR	71,747	2,072,158	2,143,905		1 1		1	1
954 KC	M ACSR	200,378	300,599	500,977		i i		1	î.
954 KC	M ACSR	196,750	2,362,830	2,559,580		1 1		Î I	1
795 KC	M AAC	0	336,020	336,020		1 1		Î.	1
4/0 CU	1	300,399	809,492	1,109,891		1 1		1	1
795 KC	M AAC	0	88,629	88,629		1 U		1	1
		C	1	1		1 1		1	1
		L	1 1	1		1 d.		1	1
		L		1		1 1		1	1
081 KC	H ACAR	1	I The second	1		1 1		1	1 1
	M ACSR	85,476	3,045,439 ]	3,130,915		1 1		1	1 1
590 KC	M ACSR	133,007	2,340,065	2,473,072		1 1		1	1 1
			1			1 1		1	1 1
			1	1		1 1		1.	1 1
	1.7.1		I			1 4		1	1 1
954 KC	MACSR	449,980	4,158,383	4,608,363		1 1		1	1 1
590 KC	M ACSR	0	474,966	474,966		1 1		1	1 1
	M ACSR	412,563	8,966,486	9,379,049		1 1		1	1 1
954 KC	M ACSR	0	4,498	4,498		1 1		1	1 1
				1		1 1		1	1 3
		175 0/0	4 3/7 550 1			4		1	1 2
	M ACSR	135,968	1,267,559   379,514	1,403,527		4 3		ł.	1 2
	M ACSR	0	4,479	379,514   4,479		4 4			1 2
	M ACSR	151,754	1,312,705	1,464,459		4 1		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1 2
	MACSR	104,190	1,110,240	1,214,430		1 1			1 2
	M ACSR	604,697	509,658	1,114,355		4 1			1 2
are no	in nour	000,071	307,000	11111111111		4 4			1 2
954 KC	M ACSR	364,444	2,018,763	2,383,207		4 4		1	1 2
	MACSR	595,674	4,730,049	5,325,723		1 1		1	1 3
	M ACSR	17,342	207,474	224,816		1 1		1	1 3
	M ACSR	40,406	1,037,968	1,078,374		1 1		1	1 3

#### TRANSMISSION LINE STATISTICS

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			VOLT/ (Indicate	e where		(In the case of a	ole Miles) underground lines, cuit miles)	
Line	DESI	GNATION	60 cycle,		Type of Supporting	On Structures of Line	On Structures	Number of
No.	From (a)	To     (b)	Operating (c)	Designed (d)	Structure (e)	Designated (f)	of Another Line   (g)	Circuits (h)
11	FORT MEADE	I VANDOLAH	230	230	SP	1.20	1	1
2		1		1	WH I	21.05	1	
3 1	in the market of the	1			CP	1.80	î i	1 B
41	SLX-1	I OUC I	230	230	CP CP	2.40	E III	6
5 1		1			L MP	2.22	1	1
61	DEBARY	DELAND WEST	230	230	WH	7.16		(11 - 1 <b>1</b>
7					CP	0.28	i i	
8 1		1			WP	1.94	i i	6 L
91	DEBARY	N. LONGWOOD	230	230	CH	i.	2.70	
10					ST	4.68		1.1.1.1.1
11		1			SP	9.15	1	
12	KATHLEEN	LAKELAND L	230	230	WH	14.79	i i	1
13				1	CP	0.95	i i	9
14	PIEDMONT	SORRENTO	230	230	SP	3.90	ial di	
15		1			CP	6.57	1	1.1.1
16 1		i i			WH	4.79	Î. I	
17	WINDERMERE	WOODSMERE	230	230	L WH	4.68	î î	2.1.1.1
18		1			ST	1.82	p 1	
19	KATHLEEN	ZEPHYRHILLS N.	230	230	WH I	0.83	M 14	
20 j		1 - 1		[ - · · · ·	WP	1.35	1	
21	1	1 1			CP	8.70	1	
22	CFO 89	DELAND	230	230	SH	0.92	1	
23		1. 1		1	SL	38.49	0.000	91.0
24 1		1			SP	1.57	t	(I
25		1		1		1	1	
26	SUB-TOTAL	500 KV LINES				169.16	1	
27	SUB-TOTAL	230 KV LINES				1,115.84	279.98	
28		1		l .	and a state of the		i international	
29		LINES - OVERHEAD	115 & 69		VARIOUS	2,386.66	307.27	
30	OTHER TRANS. I	LINES - UNDERGROUND	115		VARIOUS	34.16		
31	1							
32	TOTAL	1				3,705.82	587.25	

#### TRANSMISSION LINE STATISTICS (Continued)

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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.

		COST OF LII n column (j) lan clearing right-	d, land rights,	EXPENS	ES, EXCEPT DEPRE	CIATION AND T	AXES	
Size of Conductor and Material (i)	Land	Construction   and Other   Costs   (k)	Total Cost   (l)	Operation Expenses (m)	   Maintenance     Expenses     (n)	Rents ( (o)	Total Expenses (p)	Line
	1	1				1		
954 KCM ACSR	59,952	2,827,500	2,887,452		1 1	- J	1.18	9.9
954 KCM ACSR	121,530	1,064,410	1,185,940					
							1.1	
1590 KCM ACSR	315,420	1,820,673	2,136,093		1 1	1		
954 KCM ACSR	198,130	2,712,412	2,910,542		1 1	1	1	
590 KCM ACSR	485,915	2,692,646	3,178,561					
					1	1		
1590 KCM ACSR	333,880	4,237,717	4,571,597			i i		
590 KCM ACSR	19,739	866,721	886,460			1		
DIG KUN AUSK	1.	000,121	000,400		1 1	1		i i
590 KCM ACSR	133,365	2,201,647	2,335,012				1	
			1		1 1	1	12	1
590 KCM ACSR	54,890	6,346,193	6,401,083			1	1.1	
	1	1			215 245		215 201	2
	1,086,981	40,916,014	42,002,995 161,527,510	579 77,523	245,215	0	245,794 608,444	
	10,405,092	106,083,778	116,488,870	703,891	1,660,204	19,200	2,383,295	2
	114,590	11,727,356	11,841,946	0	0	0	0	3
	29,257,915	302,603,406	331,861,321	781,993	2,436,340	19,200	3,237,533	3

#### TRANSMISSION LINE STATISTICS

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			VOLT	e where		(In the case of	ole Miles) underground lines,  cuit miles)	
i.	DESIGNA	TION	60 cycle,		Type of	On Structures		Number
ine	*******	•••••			Supporting	of Line	On Structures	of
10. 1	From   (a)	то (b)	Operating (c)	Designed   (d)	Structure (e)	Designated (f)	of Another Line   (g)	Circuits (h)
11	1		1	1		1	1	
21	1		1				1 1	
3	t,		1				5 1	
41							8 1	
21	1			ST - STEEL	PRESSURE OIL	FILLED	5 3	
7			1	AT - ALUMI			1	
81			1	SL - STEEL				
91	1		1	SH - STEEL	s	8		
0	i		1	SP - SINGL		1 I		
11	i		1	CH - CONCR		i i		
21	i i		i	CP - CONCR		1		
31	i		i	WH - WOOD		1 1		
41	Ĵ.		1 I	WP - SINGL		b i i		
51	i		T.				1. 1	
6	1		1				1 1	
7	1		1	1 1		1	F. 1	
8	1		1	( )		t	£. 1	
9	1		1	1		1	1. 11	
0	1						1	
1	1		1					
3								
4					£ 3			
5			1		(			
61	1		i				1	
7	1		1		6		i i	
8	i		1			1	i i	
9	1		1				i i	
oj	Î.		I.	0 O		1	1 1	
s1 j	1		1	C 1	0	l.	1	
32			11	F1		l	F	

#### TRANSMISSION LINES ADDED DURING YEAR

 Report below the information called for concerning the transmission lines added or altered during the year. It is not necessary to report any minor revisions of the lines.
 Provide separate subheadings for overhead and underground construction and show each transmission line separately. If the actual costs of completed construction are not readily available for reporting columns (1) to (0), it is permissible to report in these columns the estimated

			1 1	SUPPORTING	STRUCTURE	CIRCUITS PE	R STRUCTURE
Line	From	ESIGNATION   To	Line Line Length I in Miles	Туре	Average   Number   per Miles	     Present	     Ultimate
io.	(a)	(b)	(c)	(d)	(e)	) (f)	(g)
1 1	BH-19-4	NORALYN #6	1.38	WP	15	1 1	1
	FFG-171 SW	LITTLE PAYNE #2	0.07	WP	1 15	1 1	1 1
	FTO-76	FT0-86	1.02	WP	15	1 1	1 1
	EAST ORANGE	FTR-116-58	1.35	WP	15	1 1	1 1
	ICB-180	BARNUM CITY	0.04	WP	1 15	1 1	î
	JT-248 SW	LAKE BRADFORD	0.09	WP	15	1 1	1 1
	LEL-57 SW	COUNTRY OAKS	0.33	WP	15	1 1	1 1
			4.47	WP	15	1 1	i i
	TAFT	MEADOW WOODS	0.40	WP	15	î î	1 1
	WF-35	WF-44	0.05	SP	1 15	1 1	1 1
	BWB-23	TANGERINE			12	1 1	1 1
	CFS-1	SORRENTO	29.36	CP, SP	1	3	
12			1			1	ł
13						4	1.
14		1	1 1		4	3	
15			1. 1.			1	
16		1	0 0		1	1	1
17		18	1 4		4	1	
18		1			4		
19			1 1		4	4	4.1
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21		- I.				0	1
22		- 40	1		1		ĺ) – j
23			1 1		1	- C	
24		- P	1 1		00	1	D.
25	0	1	1 1			1	1.
26		- B.	1 1		1	1	(C -
27		- E'	1 1		1	3	1
28		1	1 3		1	.1	1
29		1	1 1			1	1.
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31		- P	1		1	4	0
32		1) I	1 1		3	9U	1
33		1	1 0.				
34			1 1		4	્રા	1
35		- Pi	1			4	L.
36		-0	1		1		1. I.I.I.
37		- F	1 1			Q. 1. 1.	(U) IIIIII
38	[]	- L.	L 1			14-1	1.4
39		1			1	8 .	1.1
40		- E	1 1		1	1	1.
41	1	1	1		1	1	1.0
42	A relation of the second second	- 1 <sup>1</sup>	1		J		1.
43		····[······	** ********* **	•••••		.1	J
44 1	TOTAL	1	38.56		- 1	1	

### TRANSMISSION LINES ADDED DURING YEAR (Continued)

final completion costs. Designate if estimated amounts are reported. Include cost 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.

03000	CONDUCTORS				LINE	COST		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.
		1 1	40	1 4 122	E2 (70	50 900 1	10/ 7/0	
1/0	AAAC	I V	69	1,162	52,679		104,740	1 -
1/0	AAAC	l v	69	2,046	10,770		63,903	1 -
795	KCM AAC	l v	69	0	57,461		84,402	
795	KCM AAC	V	69	97,163	119,398		302,676	
795	KCM AAC	1 V	69	0	14,236		55,655	1
1/0	AAAC	I V	69	0	3,251		9,431	11
1/0	AAAC	I V	69	0	8,318		17,079	1
795	KCM AAC	1 V	69	31,363	324,644		613,272	1.1
795	KCM AAC	V	69	0			31,073	1
336	KCM ACSR	V	115	2,212			68,491	
1590	KCM ACSR	1 V	230	1,113,985	6,754,206	3,923,264	11,791,455	1
						1		1
	J.	1				I I		1.3
	1	1	Ð 14	1	1	I I		1.0
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		1	P 10	1	1	1		1
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	1	1				i i		14
	1	1						
				1,247,931	7,368,841			14

#### SUBSTATIONS

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

i.		Character of		VOLTAGE (In MVa	)
Line  No.	Name and Location of Substation (a)	Substation	Primary   (c)	Secondary   (d)	Tertiary   (e)
11		1	1	1	
2   3		1	1 I I		1 1
41		1	1	1	i i
51		4.1	h	F 3	1
6   7	SEE PAGES 427A THROUGH 427MM	4		- C	
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22		1			
23   24		- A	i	ł i	
25		1	i – –	É -	ii I
26		4	1	1	1
27   28					( ) ( )
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31   32		3	ł.		
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5					5
57			í.	1	i i
8		1	1	1	i.
39		1		5	1
0					

#### 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, 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 expense or other accounting between the parties, and state amounts and accounts affected in respondent's books of accounts. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of	l Number of	Number of	CONVERSION AP	PARATUS AND SPECIAL	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)	Line No.
	ļ		1	[ ] ]	1	
	1	5	1			
		8	1	£		
	1		1	1		
SEE PAGES 427A	THROUGH 427MM		1	n	i.	
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# FLORIDA POWER CORPORATION

# Substation Data

Listings: By Divisions:

Suncoast: South North

Central Northern Ridge Eastern Mobile Substations

\* \* \*

Service:

"T" Indicates Transmission Service "D" Indicates Distribution Service

	SO SUNCOAST				TRANSFOR	MERS			CIRC	UIT	BRE	AKER	s			TAGE	s	BANKS		
								****		****							-			
		NO. OF				HIGH/LOW				-										1
		CIR.	3	1	1010		TIARY	4				115								SER
TORD	SUBSTATION	& KV	PHASE	PHASE	HVA	KA	KV	KV	KV	KV	KV	KV	ĸv	KV	KVA	K	V	MVAR	KV	DAT
1 T-93	BARTON PLANT	4-115	1		75.000	**115/13						10	4			*****				19
	and the second	2-230				**115/13														
			1			**115/13														
			1			**115/13														
			1			**230/13														
			1			**230/13														
			1			230/13														
			1			230/13														
									••••		••••									
1 T-10	BAYBORO	11- 13			30.000	and the second sec			14			6								19
		4-115	1		30.000															
			1		90.000															
			1		90.000	115/13														
1 D-236	BAYWAY	4- 13	1		40.000	115/13						••••					•••			19
		1-115																		
1 0-57	CENTRAL PLAZA	8- 13	1	••••••	30.000	145 /17			11			·		•••••						
1 0-37	CENTRAL PLAZA	3-115			30.000	115/13 115/13						4								19
		3-115			50.000	115/13														
D-85	CROSS BAYOU	7- 13	1	*****	30.000	67/13			12		3						••••			19
		2- 69	1		30.000	67/13														
			1		30.000	67/13														
D-191	CROSSROADS	6- 13	1		40.000	115/13			9	••••		1								19
		2-115	1		40.000	115/13			<i>.</i>			1								
D-15	DISSTON	8- 13	1		150.000	115/67			11		3	7								19
		2- 69	1		40.000	115/13														
		6-115	1		40.000	115/13														
n 42	51ST STREET	5- 13	1		40.000	115/13			8			4								19
0-12		3-115	1		40.000	115/13														

	SO SUNCOAST	201202			TRANSFOR	MERS					BREA	KERS			RE		TORS	CAPACI BANK		
TORD		NO. OF CIR. & KV	3	1 PHASE			TER- TIARY KV	4	15	25						VA	ĸv	MVAR	ĸv	IN SERV DATE
1 D-14	40TH STREET	5- 13 8-115			30.000	115/13 115/13												75.0	115	5 195
1 D-114	G E PINELLAS	2- 13 2- 69			20.000 20.000	67/13		ننبذ	5		1									195
1 D-180	HONEYWELL REG	4- 13		•••••			******	****	4			••••			1 1:	250	13.80	•••••		196
1 D-107	IND ROCKS BCH	3- 13							3											195
1 D-174	KENNETH	8- 13 2-115			30.000 30.000		*****		11		••••	1		••••	•••••	der.	9792			196
1 T-123	LARGO	8- 13 8- 69 4-230	1 1 1 1 1		200.000 200.000 200.000 50.000 50.000	230/67 230/67 230/67 67/13 67/13			11		13		9					75.6	69	195
1 D-119	MADERIA BCH	4- 13							2											195
1 D-29	МАХІНО				50.000 50.000	115/1 <b>3</b> 115/13		•••••	12			4							•••••	195
1 D-158	MINN HONEYWELL	1- 13	•••••		25.000		******											••••••		196
	NORTHEAST	7- 13 2-115 5-230	1 1 1		200.000	115/13			10		-	10	7						•••••	196

	SO SUNCOAST				TRANSFORM	IERS			CIRC	UIT	BRE	KER	s			VOLT/		CAPAC BAN		
		NO. OF CIR.		1		HIGH/LOW SIDE	TER-	4	15	25	69	115	230	500				10203		1 SER
T OR D	SUBSTATION	E KV		PHASE			KV							KV		KVA	KV	MVAR	KV	DAT
1 D-13	OAKHURST	7- 13				67/13			13		2									19
		2- 69	1		30.000 30.000	67/13 67/13														
1 D-017	PASS-A-GRILLE		•••••		RETIRED	82			3	••••					3 1	14.3	7.62		•••••	
					IN PLACE															
1 T-135	PASADENA	9- 13	1		250.000	230/115			11	••••		7								19
		4-115 1-230			40.000	115/13 115/13														
1 D-157	PILSBURY	7- 13				115/13			10			3								15
		2-115	1		50,000	115/13														
1 D-109	ST PETE BCH	6- 13							3											15
1 D-53	SEMINOLE	6- 13	1		250.000	230/67		••••	10		3		1	••••						19
		4- 69	1		50.000	67/13														
			1		50.000	67/13														
1 D-11	SIXTEENTH ST	10- 13	1		40.000	115/13			13			1								19
		2-115			40.000															
1 D-234	STARKEY RD	3- 13	1	•••••	40.000	67/13	·····		4					••••						19
	STODALL DE	2- 69			101000	01/15														
1 D-222	TAYLOR AVENUE	5- 13	1		40.000	67/13			8		1		••••	••••		••••				19
		2- 69	1		40.000	67/13			1		1									
1 D-366	32ND STREET	4- 13	1		30.000	115/13			5											19
		2- 69							1											

	SO SUNCOAST				TRANSFORM	HERS			CIRC	UIT	BRE,	AKERS	5		VOLT REGUL		CAPACIT BANKS		
TOR	D SUBSTATION	NO. OF CIR. & KV	3	1 PHASE	MVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV				115 KV		1640	KVA	ĸv	MVAR	ĸv	IN SERV DATE
1 D-270	TRI-CITY	4-13 2-115			30.000 30.000	115/13 115/13			6			1							198
1 T-126	ULMERTON	8- 13 3-115 5-230	1		250.000 200.000 50.000 50.000	230/115 230/115 115/13 115/13			11			5	8	••••			74.3	230	195
1 0-337	ULMERTON WEST	4- 13 2- 69			40.000	67/13			4					••••					198
1 D-159	VINOY	10- 13 2-115			40.000 40.000	115/13 115/13			13			1		••••	•••••			•••••	196
1 D-71	WALSINGHAM	7- 13 3- 69			50.000 50.000	67/13 67/13			10		4								1964
	FOR SO SUNCOAST STEAM UNITS		70		5015.000							π		0	4		224.90		
		TOTAL DI			1915.000 3100.000		TOTAL						27						

	NO SUNC	DAST			TRANSFOR	HERS			UIT	BRE	KERS	5		REGUL	ATORS	CAPAC		
			NO. OF	s 3 1		HIGH/LOW SIDE	TER-		25	40	115	230	500					IN
	T OR D			PHASE PHASE		KY	KV						ĸv	KVA	ĸv	MVAR	ĸv	DAT
1	D-249	ALDERMAN		1		10 C C C C C C C C C C C C C C C C C C C		6			2						••••	198
			2-115	1	30.000	115/13												
1	T-183	ANCLOTE PLT	6- 13	t	620.000	**230/25		 ••••										197
			3-230	1	620.000	**230/25		8				11						
				1	50.000	230/13												
				1	50.000	230/13												
	n-50	BAYVIEW	8- 13	1	50.000			 11			3							196
Ť	0.00	DATTICE	2-115		50.000	115/13					5							170
1	D-55	BELLEAIR	8-13	8	40.000			14		1								196
				1	40.000	67/13												
1	D-82	CLEARWATER		1	30.000			 18		4				******				194
			2- 69	1	30.000	67/13												
				1	30.000	67/13												
1	D-149	CURLEW	7- 13	1	30,000	115/13		 12									•••••	196
		NR PALM HARB				115/13												
			4-230			0.005 07.												
	n-118	DENNAM	3. 13	1	20.000	67/13		 							da ede			105
'	0.110	PERCAPA.	3- 69	1	20.000	67/13		0		-								195
1	D-59	DUNEDIN	6- 13	1	20.000	67/13		 12		4								1954
			2- 69	1	20.000	67/13												
				1	20.000	67/13												

NO SUNC	OAST				TRANSFOR	MERS			CIRC	UIT	BREA	KERS			VOLT REGUL		BAN		
		NO. OF				HIGH/LOW					••••	••••				7777			18
T OR D		CIRCUITS & KV		1 PHASE	NVA	SIDE	KV	4 KV		25 KV	69 KV	115 KV			KVA	ĸv	MVAR		SER
1 7-127	E CLEARWATER	3.220			250.000	230/67													105
1 1-127	E CLEARWATER	3-115	1		200.000				11		5	0	•						195
		2- 69	1		200.000	115/67													
		8- 13	1		50.000	67/13													
		2.55	1		50.000														
1 D-197	ELFERS	8- 13 2-115	1		50.000 50.000	115/13 115/13			11			3							196
													-						12
1 D-209	FLORA MAR	5- 13	1		50.000	115/13			9			2							197
		2-115			50.000	115/13													
1 T-94	HIGGINS PLT	7-115	*****	3	55.000	**115/13		••••				13	••••	•••••					195
	NR OLDSMAR	1.112		3		**115/13													
	10, 919 95 95 W			3		**115/13													
			1		80.000	115/13													
			1		90.000	115/13													
1 D-214	HIGHLANDS	6- 13			40.000	67/13			9		1			•••••			•••••		197
		2- 69	1		40.000	67/13													
1 1.170	LAKE TARPON	2-115			750 000	500/230	13		2			÷÷	12				·····		197
1 1-104	LARE TARFUR	7-230			130.000	5007250	13		-				16						
		1-500																	
															•••••				
1 1-70	NEW PRT RICH					115/13 115/13			7			4							195
		3-112	1		30.000	115/15													
D-88	OLDSMAR					115/13			2					3	114.3	7.62	•••••	****	195
		2-115	1		9.375	115/13													

NO SUN	COAST				TRANSFORM	HERS			CIRC	דזע	BRE	KER	s		R	FGUL	TORS	BAN		
	-	NO. O	rs 3	1			TER-	4	121		1224			500						IN
TORD	SUBSTATION	& KV	PHASE	PHASE	HVA	KV	ĸv	KV	KV	KV	KV	KV	KV	KV		KVA	ĸv	MVAR	ĸv	DAT
1 D-79	PALM HARBOR	4- 1	5 1		20.000	67/13			7		3		2		••••					197
		2- 6	2 1		20.000	67/13														
		2-23	1		250,000	230/67														
1 0.100					6.250	4711			2	2452						167			•••••	195
1 0-100	PINE. WELL.	2- 6		3	0.250	67/4			e						0	107	2.4			192
					70.000						••••				••••	•••••	•••••			
1 D-104	PRT RICH W	6- 13 2-115			30.000	115/13			12			2								197
		2311.	1		30.000	115/13														
1 T-238	SAFETY HARB	R 4- 13			40.000	115/13			9	••••		2	••••				•••••			197
A A STAN	1922 1923	2-11			40.000	115/13														
1 т-225	SEVEN SPGS	6-115			250.000	230/115			••••	••••		9	6				•••••			197
		3-230	) 1		250.000	230/115														
			1		250.000	230/115														
1 D-97	SPERRY RAND	1- 13	••••• 	3	1.500	13/.48			••••		••••	••••	••••	••••				•••••		195
		14																		
1 T-19	TARPON SPGS				150.000	115/67			11		3	6								1941
		2- 69			50.000	115/13														
		4-115	1		50,000	115/13													مندد	
7 707110					F/07						-									
	FOR NO. SUNC		51		5487.875				179					0	4			0.00		
** GSU	STEAM UNITS	TOTAL D	IST MV	<b>6</b>	1172.875		TOTAL	DIST	SUBS	STAT	IONS		15							
		TOTAL T	RANS M	VA	4315.000		TOTAL	TRANS	SUE	STAT	TION	s	8							

CENTRAL				D)	RANSFORME	RS			CIRC	UIT	BRE	KERS	5			VOLT. REGUL		CAPAC		
		NO. OF				HIGH/LOW SIDE	TER- TIARY	4	15	25	69	115	230	500	9					I SE
TORD	SUBSTATION	& KV	PHASE	PHASE	HVA	ĸv	KV	KV	ĸv	KV	KV	KV	KV	ĸv		KVA	ĸv	HVAR	KV	DA
1 D-286	Adams	1- 13 1- 69		3	5.000	67/13	61		1		1		••••		3	167	7.62	10.70	69	198
1 D-110	ALACHUA	2- 13 2- 69		3	12.500	67/13		****	2		1				6	250	7.62	7.20	69	19
1 T-98	ARCHER	2- 13 2- 69 3-230	1	3	150.000 3.750 5.750	230/67 67/13 67/13			2		3		4			167 114.3	7.62			190
1 D-370	BELLEVIEW	2- 13 1- 69			20.000			****	2			****			***		-			198
1 D-227	BEVERLY HILLS NR HOLDER	4- 13 3-115			30.000 30.000	115/13 115/13			7			2			••••					19
1 T-338	BROOKRIDGE NR BROOKSVILLE	4-230 2-500		3	750.000	500/230	13	,	2	••••			5	3	2	69	13			198
1 T-26	BROOKSVILLE	4- 13 4- 69 2-115	1 1 1		100.000 75.000 30.000 30.000	115/67 115/67 115/13 115/13	•••••	****	7		7	3					*****	13.50	69	192
1 D-125	BROOKSVILLE RCK NR BROOKSVILLE			3	9.375	67/2.4			1			011	011		••••					195
1 T-173	BROOKSVILLE W	5-115 1-230			250.000						***	6	1							197
1 D-99	BUSHNELL	1- 13 3- 69	•••••	3	12.500	67/13			1		1				3 3	33.0	7.62	10.80	69	195

1.18

CENTRAL					RANSFORME	RS			CIRC	UIT	BRE	KERS				LATO		BAN		
		NO. OF					TIARY			25										II SEI
TORD	SUBSTATION	& KV	PHASE	PHASE	MVA	ĸv	KV	ĸv	KV	ĸv	KV	KV	KV	ĸv	KV		KV .	HVAR	ĸv	DA
1 D-120	CAMPS SECTION 7	6- 4 1- 69			10.500 9.375	67/4 67/4			5		••••	****	••••							19
1 D-240	CENTER HILL	1- 4 1- 69	·····	3	3.750	67/4	5	÷	1	****	1		****							19
1 T-270	CENTRAL FLA NR LEESBURG	4- 69 7-230 2-500	1 1		750,000 200,000 200,000	230/67	13		2		7		13	3						19
1 D-354	CIRCLE SQUARE	2- 69 1- 13	1		20.000	67/13		••••	1							فغفينة				19
1 D-43	COLEMAN	3- 13 2- 69	1	1	20.000 20.000	67/13			3		2	••••						7.2 13.8		
1 D-25	CONSLDTD ROCK NR BROOKSVILLE	148 1- 69		3	2.000	67/.48	5		••••	••••						*****				193
1 D-81	CROSS CITY	2- 13 1- 69		3	9.375	67/13		****	2		2				6 25	0 7.	62	7.2 10.7		
1 D-204	CROSS CITY IND.	1- 13 1- 69	,		9.375	67/13			1						******	•••••	***			196
1 T-168	CRYSTAL RIVER E	3-115 2-230	1		250.000	230/115		•••••	•••••			4	2			•••••	••••			197
1 0-32	CRYSTAL RIVER N	2- 13 1-115	•••••	3	18.750	115/13			2						6 25	0 7.	62			196

¢		CAPAC		VOLTA EGULA				KERS	BREA	UIT	CIRC	i y		s	ANSFORME	Ţ				CENTRAL
	••••											••••	*****						*****	
1)							in i							HIGH/LOW				NO. OF		
SER										25			TIARY			1		CIRCUITS		
VDAT	KV	MVAR	KV	CVA		KV	KV	KV	KV	KV	KV	KV	KV	KV	RVA	PHASE	PHASE	& KV	SUBSTATION	TORD
196						4	17		••••					**230/25	570.000		1	5-230	CRYSTAL RIV PT	1 T-171
														**230/25	800.000		1	2-500		
														**230/25	240.000		1			
														**230/25	240.000		1			
														**500/25	950.000	3				
														**500/25	810.000	3				
196	••••		7.62	167	3			3	•••		2	••••		115/13	9.375	3		3- 13	CRYSTAL RIVER S	1 D-142
119			7.62		3			1			1			113713				2-115	CRISINE RITER S	1.0.112
						****														
194	69	10.8							2		2			67/13 67/13	20.000		1	2- 13 3- 69	DUNNELLON TWN	1 D-35
	1100		50250		5525	2022			502			20543	100103							
198											1		N 8377		9.375		1	1- 13	EAGLES NEST	1 D-361
																		1- 69		
196	69	10.70	7.62	0.0	6 2	••••	••••		2		2	•••••		67/13	12.500	3		2- 13	FLORAL CITY	1 D-73
																		1- 69		
195					••••		40				2		•••••	67/2.4	5 750	3		1-2.4	FLA ROCK	1 D-80
														01/2.4	5.750	-		1- 69	Contraction of the second	10-00
••••				••••	••••	•••••				••••						•••••				
195	230	74.30	7.62	7.0	3 1		5	5	S		1			230/115				1- 13	FORT WHITE	1 1-111
															60.000		1	3- 69		
														67/13	5.750	3		3-115		
																		3-230		
194									4									4- 69	GAINESVILLE SWITCHING STA	1 D-62
196	69	9.90	202						1		2			67/13	20.000		1	2- 13	G E ALACHUA	1 D-160
									1.5									2- 69		

CENTRAL				1	RANSFORMER					UIT	BREA	KERS	5		REGUL		BAN		
******		NO. OF			2.15-06CX 284	HIGH/LOW											*****		1
TORD		CIRCUITS & KV			MVA		KV								KVA	ĸv	MVAR		DA
1 0-178	003002020202020	2- 13			9.375	67/13			2		••••	••••				•••••	7.20	69	19
	NR CHIEFLAND	2- 69																	
1 D-257	нанноск	3- 4	1		20.000	115/4			4		2	1					20.40	69	19
	NR BROOKSVILLE				9.375	67/4													
		1-115	1		9.375	67/4													
1 0-67	HIGH SPRINGS	2- 13	مندعة م ا	3	12.500	67/13			2		3	دينية. ا			6 250.0	7.62		****	• •
		3- 69																	
1 p-203	HOLDER	1- 13		•••••	250.000			••••						••••			••••••		
1 0-205	HULDER	2- 69			250.000	230/115			4		4								19
		1-115	1		10.000	67/13													
		2-230			1000														
1 T-273	HUDSON	2-115	1		250.000	230/115	•••••	••••	•••••	••••						~~~			198
		2-230																	
1 1-232	IDYWILD	3. 60			75.000	138/67	•••••			••••	4	•	••••						197
	NR GAINESVILLE				131000	130/01					Ĩ								
1 T-37	INGLIS	2- 13			100.000			••••	2			3						••••	192
	100000				9.375				- 51		1								
		2-115																	
1 D-28	INVERNESS	4- 13	1		100.000	115/67		•••••	7		4	1		•••••		•••••	6.00	69	190
		2- 69	1		30.000	67/13			1								195915		
		1-115	1		30,000	67/13													
	LADY LAKE	2- 13	1		9.375	67/13			2		1			•••••			13.80	69	197
1 D-44																			

CENTRA	C				TRANSFORME	RS			CIRC	UIT	BREA	AKERS	5			VOLT/	TORS	BAN		
TORI	SUBSTATION	NO. OF CIRCUITS & KV			NVA	HIGH/LOW SIDE KV	TER- TIARY KV	4 KV		25 KV						KVA	ĸv	MVAR	ĸv	I) SEI DAT
1 D-48	LAKE WEIR	2- 13 3- 69				67/13 67/13			2		2					•••••	*****	16.20	69	195
1 D-141	LEBANON	1- 13 1- 69		3	3.750	67/13			1						31	67.0	7.62		••••	19
1 T-45	LEESBURG	2- 69						••••			4					فبندفة				194
1 T-146	LEESBURG EAST	4- 69			•••••			••••		••••	3	····	••••				••••	16,20	69	196
1 T-228	LEESBURG NO SWITCH STA	2- 69						••••	••••			6226	5225	225					7	197
1 D-116	LURAVILLE	1- 13 3- 69		3	3.750	67/13		••••	1						31	14.3	7.62	15.30	69	195
1 D-52		2- 13 1- 69	1		9.375	67/13			2						••••		•••••			197
1 T-341	MARTIN WEST	3- 69 2-230	1		200.000	230/67					4		3							198
1 D-237	NEWBERRY	1- 13 1- 69 2-230		3	100.000 7.500	230/67 67/13			1		1		2		3	167	7.62			197
1 D-112	O'BRIEN SWITCH STA	3- 69								211.					1914					
1 D-58	REDDICK	3- 13 2- 69		3	12.500 12.500	67/13 67/13			3						9	250	7.62	10.80	69	195

CENTRA	L			1	RANSFORME	RS			CIRC	UIT	BRE	KERS			REG	LATOR	S BA	NKS	
		NO. OF CIRCUITS					TIARY	4				115							IN
TOR	D SUBSTATION	& KV	PHASE	PHASE	HVA	ĸv	ĸv	KV	ĸv	KV	KV	KV	KV	ĸv	KVA	K	MVAR	ĸv	DAT
1 0-347		1- 13 1- 69	1		12.500	67/13					••••		****						198
1 D-137	SHAMROCK	1-2.4 1- 13		3	2.500	13/2.4													195
1 T-34	SILVER SPRINGS	2- 13 3- 69 5-230			150.000 9.375				2	••••	5		6					.,	195
1 D-54	SILER SPGS SH	3- 13 2- 69	1		20.000 20.000	67/13 67/13			6		2								197
1 D-369	TANGERINE	2- 15 1- 69	1	•••••	30.000	115/13		••••	z			••••		•••••					198
1 D-76	TRENTON	2- 13 5- 69		3	4.310	67/13		••••	2	••••	5				6 114.	3 7.6	2 15.3	0 69	195
1 D-22	TRILBY	1- 13 2- 69		3	5.750	67/13			1		••••			•••••	3 16	7 7.6	2		195
1 D-281	TROPIC TERRACE				20.000				2										198
1 D-233	TWIN CO RANCH	000000000			12,500				2						5 25	0 7.6	2		197

CENTRA	i 				TRANSFORME	RS		1	CIRC	UIT	BREA	KERS	5		19	VOLT		CAPAC		
		NO. OF				HIGH/LOW	TER													11
		CIRCUITS	3	1		SIDE	TIARY		15	25	69	115	230	500						SER
TOR	D SUBSTATION	& KV	PHASE	PHASE	HVA	KV	KV	ĸv	ĸv	ĸv	ĸv	ĸv	KV	KV		KVA	ĸv	MVAR	KV	DAT
1 D-91	UNIV OF FLA	6- 25			30.000	67/25				12		••••								195
4.1.11	And a sur	2- 69			30.000					12										
			1		30.000															
1-836	USHER CO-OP						•••••								••••	•••••	•••••	*****		
1 T-131	WEEKI WACHEE	3-115									••••	••••			••••			•••••		196
				erer																
1 0-96	WILLISTON	2- 13 3- 69		3	12.500	67/13			2		4				6	167	7.62	11.50	69	195
1 D-39	WILLISTON TWN	2- 4		•••••	5.600	13/4		•••••			•••••							·····	••••	195
		1- 13	1		5.600															144
1 D-21	ZEPHYRHILLS	4- 13	1	*****	30.000	67/13			7		2			••••	••••			10.80	69	195
		2- 69	1		30.000	67/13														
1-762	ZEPHYRHILLS CO-	-OP		•••••			•••••							••••	••••			20.4	69	
1 D-253	ZEPHYRHILLS NO	4- 13	1		250.000	67/13			6		5									197
		2- 69	1		20,000															
		1-230	1		20.000	67/13														
1 D-247	ZUBER	2- 13	1		9.375	67/13	******		2						••••		*****		****	198
		1- 67																		
	FOR CENTRAL		68	84	9221.635									10	92			350.7		
	KV BREAKERS STEAM UNIT	TOTAL DIS	T MVA		1857.635		TOTAL	DIST	SUBS	TAT	IONS		48							
		TOTAL TRA	INS WV	A	7364.000		TOTAL	TRANS	SUB	STAT	TIONS		17							

NORTHE	RN				TRANSFOR	MERS			CIRC	UIT	BREA	KERS			REGUL		BANK		
		NO. OF CIRCUITS				HIGH/LOW SIDE	TER-												1) SEP
TOR	D SUBSTATION	& KV	PHASE	PHASE	HVA	KV	KV	KV	ĸv	ĸv	ĸv	ĸv	KV	KV	KVA	ĸv	MVAR	KV	DAT
1 D-53	APPALACHICOLA	2- 13 2- 69		3	12,500	67/13			2		2				6 250.0	7.62			195
1 0-89	ARRAN	2- 13													6 167.0				195
		2- 69																	
	BEACON HILL NR PT ST JOE	1- 13		C 1 4 1 C	9.375	67/13									3 250.0				197
1 7-69	BRADFRDVIL W	3-115									• • • •	3		•••••					197
	CARRABELLE				6.250	67/13			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		1				6 167.0				
		2- 69		-													5.4	69	
	CARBELE BCH	1- 13			2.800										3 167.0				
		1- 69																	
	CRAWFORDVILLE												4				10.8	69	196
1 1 147	CRAW OND FILLE	3-230	1		1001000	230/01													
1 T-95	DRIFTON	2- 69					•••••					2					15.0		
		2-115	1		9.375	115/67											15.0	115	
1 D-144	EAST POINT	1- 13			12,500	67/13			1						3 250.0	7.62			196
		1- 69				-10.18													
1 D-247	FOLEY	1- 13	1		20,000	67/13			1		1								1973
	NR PERRY	1- 69			14														

NORTHER	н				TRANSFORM					UIT	BREA	KERS	5				CAPACI BANK		
TORD	SUBSTATION	NO. OF CIRCUITS & KV				HIGH/LOW SIDE	TIARY	4	15						KVA		MVAR		II SEI
1 T-20	GREENVILLE SWITCH STA	3-115												*****					195
1 T-60	HANSON SWITCH STA	4-115																••••	19
																			••••
1 1-260	HAVANA	2- 69	1		75.000	115/67					2	1						1	197
	••••••													•••••					
1-872	HILLARDVILLE R	EA									1						13.8	69	198
1 T-405	HOSFORD METERING STA	2- 69										••••		•••••				•••••	198
1 D-78	JACKSON BLUFF	2- 4 1- 13 3- 69		3	5.000	67/13			1		5		****	3	5 167.0	7.62			195
1 T-74	JASPER	2- 13 3- 69 3-115	1		36,000 12,500	115/67 67/13					5	6			5 250.0	88650	1500200	69	195
1 0-75	JENNINGS	1- 13 1- 69		3	2.500	67/13			1					3	114.3	7.62			195
1 T-403	KILLEARN METER STA											••••							198
1 T-115	LIVE OAK SWITCH STA																	T	195

NORTHE	RM			TRANSFORM	MERS			CIRC	มเา	BREA	KERS			REGUL	ATORS	BAN		
	******	NO. OF			HIGH/LOW													D
TOR		& KV			SIDE	KY	4 KV				115 KV		500 KV	KVA	ĸv	MVAR	KV	DAT
1 0-63	MADISON	3- 13 1-115	1	20.000 12.500				3			1			3 250.0	7.62	15.0	115	195
				 					••••	••••								
1-863	MICCOSUKEE CO-0	ж Ч									1					22.4	115	198
1 0.100	MONTICELLO	7. 47	•••••	 0.775	67/13				••••				•••••		•••••		••••	100
1 D-108	MONTICELLO	3- 69		9.375	1.			2		2								195
								÷										
1 D+177	OCCIDENTAL #1		1	25.000				6	3		1						115	
	NR WHITE SPGS	3- 25 1-115	1	12.500 12.500	115/4 115/4												4	
1 D-187	OCCIDENTAL #2	9- 4 1-115		20.000	115/4 115/4		11	1								4.8	4	196
1 0-199	DCCIDENTAL #3	4- 4		17 500				1		****	1		•••••				4	104
1 0-100	DECIDENTAL #5	1-115		12.500	11574		`									4.0		170
				 								••••					••••	
1 T-408	OCCIDENTAL MTR	2-115									1							198
1 D-260	OCC SWIFT CK #1	A- 6	1	 25.000	115/25		8		5		5							197
1 0 200	1905 Burto 6, 201 Bu	4- 25	- 18	20.000					1		1							
				20,000														
	OCC SWIFT CK #2	1-115						1			1							197
	OCHLOCKONEE													6 250.0	7.62			197
	NR PANACEA	1- 69																

NORTHER	CM .				TRANSFORM	ERS			CIRC	UIT	BREA	KERS	;		REGUL		CAPACI		
	******	******	*****				*****												
		NO. OF				HIGH/LOW	TER-												11
		CIRCUITS	3	1			TIARY	4	15	25	69	115	230	500					SEI
TOR		& KV				KV	KV		KV						KVA	KV	MVAR		DAT
1 7-42	PERRY	4- 13	1		100.000	230/67							4		*******				19
1 1 44	FERRI	3- 69	- 1		75.000	230/67					~		-						14.
		2-230	1		20.000	67/13													
			1		20.000	67/13													
													••••				•••••	••••	•••
1 1-113	PORT ST JOE	4- 13	1		100.000	230/67			4		9		4				6.5	69	19
		3- 69	1		100.000	230/67													
		2-230	1		20.000	67/13													
					20.000	67/13													
1 0-152	PORT ST JOE IND	3- 13				67/13			4										19
		2- 69			201101														
													••••	•••••					••••
1 T-129	QUINCY	3- 69 2-115	1		75.000	115/67					5	3					16.2	69	194
1 0-38	RIVER JUNCTION	1- 13		3	18.750	115/13			1						3 250.0	7.62			194
		2-115																	
1 D-182				3	12.500	67/13			2		2				6 250.0	7.62			196
	NR NEWPORT	2- 69																	
******											••••								
D-275	SEM ASPHALT	1- 13		3	2.800	67/13			1						3 114.3	7.62			197
		1- 69																	
																		••••	
D-181	SOPCHOPPY	1- 13		3	3.125	67/13			1						3 250.0	7.62			196
		1- 69																	
1.345	SUTTERS CREEK				5,750	67/13	*****												198

NORTHE	RN				TRANSFOR	MERS			CIRC	:U1T	BRE	AKER	5				AGE	BANK	
		NO. OF	*****		*******	HIGH/LOW	TER-												IN
		CIRCUIT		1		SIDE	TIARY	4	15	25	69	115	230	500					SER
TOR	SUBSTATION	£ KV				KV	KV	KV	KV					KV	ĸ	A	ĸv	MVAR	KV DATE
1 7-106	SWANNE RIV PLT	5.115			00,000	**115/13			1			11				50	7.62		1953
1 1-100	SWARE KIN FLI	2-112				**115/13						11			3 1		1.02		193.
						**115/13													
						115/13													
1 1-61	SUWANNEE 230KV	4-230	1		128.000	230/13			****			2	5				•••••		1962
1.5.81		1 449	1		128.000							1							10.03
			1		75.000	230/115													
			1		75.000	230/115													
1 T-92	TALLAHASSEE	2- 69			60.000	115/67				••••		1				•••		15.3	69 1958
(* * * * <u>*</u>		1-115																	
1 T-105	WEST LAKE SWITCH STA	4-115														••••			1952
1 D-186	WHITE SPRINGS	1- 13 1-115		3	2.875	115/13			1						3 167	.0	7.62		1966
	•••••	•••••																	
1 TOTALS	FOR NORTHERN		33	63	1838,85			24	52	8	53	40	17	0 6	59			198,10	
**	STEAM UNITS																		
630		TOTAL D	IST MV		400.600		TOTAL	DIST	SUB	STAT	IONS		23						
		TOTAL T	RANS MY	/A	1438.250		TOTAL	TRAN	s sui	BSTA	TION		18						

RIDGE					TRANSFORME	RS			CIRC	TIU	BREAD	ERS				AGE ATORS	BANK		
		NO. OF				HIGH/LOW	TER-									•••••			IN
T 00 D					LANZA .		TLARY		100						-	-			SER
TORD	SUBSTATION	& KV	PHASE	PRASE											KVA		MVAR	KV	DAT
D-323	AGRICOLA #1	3-2.4 1- 69		3	5.000	67/2.4			3										194
D-154	AGRICOLA #3	6-2.4		******	12,500	67/2.4		4	2						3 167.0	2.4	•••••	••••	196
		1- 69		3	6.250	67/2.4													
D-192	AGRICOLA #4	2- 25	1		12.500					2				••••	******				196
		1- 69																	
D-276	ARBUCKLE CREEK	1- 13			0 375	67/13		••••											1984
	HADOGREE SHEEK	1- 69			,	51715													
D-210	AVON PARK NORTH	3- 13			20.000	67/13					3					•••••			197
r eur					20.000	67/13													
T-503	AVON PARK PLANT	3- 13	1		200.000	230/67			4		11				9 114.3	7.62	16.20	69	1928
		4- 69	1		75.000	115.69													
		1-115	1		9.375	67/13													
		1-230		3	15.000	67/13													
				3	55.000 12.500	115/13 67/13													
D-283	BABSON PARK	1- 13 1- 69	1		9.375	67/13			1										1981
		2- 69 3-230	1		150.000	230/69					3		4						1968
D-235	BARNUM CITY	1- 13	1		9.375	67/13			2										1979
		1- 69			20.00														1213

STADIOS PRIES CADDODATION DIRETATION DATA 12/31/88

RIDGE				т	RANSFORMER	s			CIRC	UIT	BREAK	ERS			REGUL		BAN		
	******				********			****							*****				
		NO. OF				HIGH/LOW		,	10	25	40	115	270	500					1
T 00 5		CIRCUITS			MAR		TIARY			25			230		10228	-	HUAD	-	SER
TORL	SUBSTATION	4 KV	PHASE	PHASE	MVA	KV	KV	KV	KV	KV	KV	KV	ĸv	KV	KVA	KV	MVAR	KV	DAT
		7 05																12543	
1 0-40		3- 25 2-115		3	10.000	115/25				3									196
1 T-162	CANOE CREEK SWITCH STA	2-230							••••						•••••				196
	••••••				•••••						****	++++					*****		•
1 0-122	CITRUS INC	1-2.4		3		13/.48													195
	NR HAINES CITY	148		3	1.500	13/2.4													
1 0-72	CITRUSVILLE NR LAKE WALES	3-2.4 1- 69		3	12.500	67/2.4			3										195
1 T-202	CITY OF BARTOW	2- 69									2	••••							196
	SWITCH STA																		
1 D-264	CLEAR SPRINGS E	2- 4			20.000		•••••			1		••••							192
1 0-204	GLEAR SPRINGS E	1- 25			10.500	67/4			6	1									176
		2- 69	1		10.500														
1 D-367	COUNTRY OAKS	2- 13	ī		20.000	67/13			2				••••	•••••					198
		1- 69																	
	CYPRESSWOOD	3- 13			9.375	67/13		•••••	3							•••••		••••	107
1 D-267					7.3(3	0//13			-										197

RIDGE				т	RANSFORMER	RS .			CIRC	UIT	BREAK	ERS			VOLT. REGUL		CAPACI BANK		
		NO. OF		1	*******	HIGH/LOW SIDE			15		69	115	230	500		•••••		••••	1 SE
TOR		& KV			MVA	ĸv	ĸv	ĸv	KV	100		ĸv			KVA	ĸv	MVAR	ĸv	DA
1 D-86	DAVENPORT	3- 13 2- 69	1		20.000	67/13			3										19
		3- 13			9.375	47.47													
1 D-31	DESOTO CITY	3- 69			9.375	67/13 67/13			3		3								19
1 D-83	DUNDEE	2- 13 3- 69	1		20.000	67/13			3		3						10.70	69	19
1 D-223	EAST LAKE WALES	s 1- 13 1- 69			9.375	67/13			1			••••							19
1 D-266	FORT GREEN #1	1- 4 1- 69			9.375	67/4			1		2						10.80	69	197
1 D-280	FORT GREEN #2	1- 4 1- 69	1		9.375	67/4			1		1		••••						198
1 0-330	FORT GREEN #3	1- 13 1- 69		3	2.000	67/13			1							****			198
0-335	FORT GREEN #4	1- 25 1- 69	1	1110930	16.000					1					•••••				198
D-352	FORT GREEN #5	1- 4 1- 69			9.375	67/4			1		1		••••						198

RIDGE				- P	TRANSFORME	RS			CIRC	UIT	BREA	ERS			REGUL		BANK		
								••••											
		NO. OF				HIGH/LOW	TER-												IN
		CIRCUITS	3	1		SIDE	TIARY	4	15	25	69	115	230	500					SER
TOR	D SUBSTATION	& KV	PHASE	PHASE	MVA	KV	KV	KV	KV	KV	KV	KV	ĸv	KV	KVA	KV	MVAR	ĸv	DAT
*******			*****													*****			****
1 T-504	FORT MEADE	2- 13	1		200.000	230/67			2		8	6	6				21.60		
		4- 69	1		150.000												24.00	115	
		3-115	1		60,000	115/67													
		4-230	1		10.000	67/13													
1 0-319	FROSTPROOF	4- 13	·····		12.500	67/13		••••	4	****	1		****	*****		*****	13.80	69	194
		2- 69			20.000	67/13											10101		
						*******	*****												
1 D-317	HAINES CITY	6- 13	1		40.000	67/13			9		3						16,20	69	194
		3- 69	1		40.000	67/13													
			1		40.000	67/13													
1 D-291	HICKORY CRK TEM	1- 4							1										198
1 0-101	NR ST CLOUD	2- 25 3-230		3	12.500	230/25				3			3		1 750.0 1 500.0	25 25			196
1 T-401	INDIAN LAKE EST METER STA	2- 69					******						••••	•••••					1976
1 T-166	INTERCESSION CT	1- 13	1		250.000	230/67			3		9	••••	3						1973
		3- 69	1		105.000	67/13													
		2-230	1		105.000	67/13													
			1		105.000	67/13													
			1		20.000	67/13													

RIDGE					TRANSFORME	RS			CIRC	UIT	BREAN	ERS				VOLT.		BANK		
*******			*****	******		*******	*****													
		NO. OF				HIGH/LOW	TER-													1
		CIRCUITS	3	1		SIDE	TIARY	4	15	25	69	115	230	500						SE
TORI	SUBSTATION	£ KV	PHASE	PHASE	NVA	ĸv	KV	KV	KV	ĸv	KV	ĸv	KV	KV		KVA	KV	MVAR	KV	DA
									••••				••••							
1 T-285	KATHLEEN	2-230 1-500		3	750.000	500/230	13		3				3		2	69.0	13			190
1 D-339	LAKE MARION	1- 13	1		9.375	67/13			1											19
		1- 69																		
																•••••				
1 D-176	LAKE PLACID	4- 13 2- 69	1		20.000	67/13 67/13			7		2							19.90	69	19
1 D-318	LAKE WALES	6- 13 5- 69	1		30.000 30.000	67/13 67/13			9		8							16.80	69	19
	LAKELAND WEST												1							19
1 D-355	LEISURE LAKES	1- 13 1- 69	1		9.375	67/13			1											19
1 0-287	LITTLE PAYNE CK	1. 25			12.500	67/25				1										19
1 0-201	LITTLE PAINE CK	1- 69	4		12.500	01723														17
				•••••				••••				••••					•••••	••••••		
1 D-386	LITTLE PAYNE #2	2- 25	1		12.500	.67/25				2										198
											••••		••••	••••			•••••			
D-30	NORALYN #1	2-2.4		3	12,500				5											19
		3- 13 1- 69		3	9.375 9.375															
D-132	NORALYN #2	1-2.4		3	9.375	67/2.4			1											19
		1- 69																		

RIDGE				1	RANSFORMER	25			CIRC	UIT	BREAK	ERS				GULA	TORS	BAN		
•••••				••••••																
		NO. OF				HIGH/LOW		,	10	30	(0		270	500						1
TOP		& KV					KV			KV				KV	n	VA	ru	MVAR	KV	SE
	5003141104		FRASE	Phase	ava		AV	A.Y	**	A.Y	A.Y	NV	R.Y	NY		ra.	NY	MYAK.	NY I	Un
1 D-175	NORALYN #4	1- 4			5.000	67/4	******		1								•••••			19
		1- 69																		
1 0-381	NORALYN #6	2- 13			20.000	67/4		••••	2	•••••					•••••		•••••			19
		1- 69																		
1 T-348	NORTH BARTOW	4- 69	1		150,000	230/67		****			5		2				•••••			19
		2-230																		
1 D-372	NORTH HOMELAND	1- 13		3	2.000	67/13	*****		1	*****		****		•••••	3 1	167	7.62			19
		1- 69																		
1 D-185	NO FORT MEADE	6- 4	1		25.000	115/4			4	3										19
		3- 25		3	18.750	115/4														
		1-115		3	18.750	115/25														
D-288	PEACE CREEK	1- 25		3	30.000	67/25				1								*****		19
		1- 69																		
D-327	PEMBROKE	1- 13		3	1.875	67/13			1						3 1	67	7.62			19
		1- 69																		
D-155	PHOSPHORIA #1	2- 13	1		20.000	67/13			2		1								1	19
		1- 69																		
D-331	POINCIANA	2- 13	1		9.375	67/13			2										1	198
	a second s	1- 69				67/13														100

	KS	BANK	TORS	GULA	R		RS	REAK		CIRC			S	RANSFORME	T				RIDGE
IN SER		HVAR	ĸv	VA				69 KV	25		4	TER- TIARY					NO. OF CIRCUITS & KV		TORD
196						 			••••								2-115	ROCKLAND SWITCH STA	1 T-151
						 	•••												
196							1		1	1	10		115/13	25.000		1	8- 4	ROCKLAND	1 0-201
													115/ 4	20.000		1	1- 13		
													115/ 4	20.000		1	1- 25		
													115/25	18.750	3		1-115		
1960			2.4	72	3					4			67/2.4		3		3-2.4	SAND HOUNTAIN	1 D-322
													67/4	5.000	3		1- 4 1- 69		
198									1				115/25	12.500		1		SINGLETARY	1 D-329
																	1- 69		
1977						 				1			67/4	3.000	3		1- 4	SIX WILE CREEK	1 D-242
													0.12				1- 69		
1950	••••				••••	 	••••			1			67/13	6.250			1- 13	SOUTH BARTOW	1 p-24
173										í			01/15	0.230			1- 69	SOUTH BARTON	1 0.24
1978	69	12.6						3		6			67/13 67/13			1		SUN'N LAKES NR AVON PARK	
1956														0.750			124		
													13/0.24	0.500	2			NR HAINES CITY	
						 											1- 13		
1981								3					230/67	200,000		1	3- 69	VANDOLAH	1 1-294
																	1-230		
			•••••			 ••••		2		2			67/13	9.375		1	2-13	WAUCHULA	1 D-130
1956								-		-							3- 69	and a strength of the strength	

RIDGE					4	TRANSFORME	RS			CIRC	י דוט	BREAD	ERS				REGULA		CAPACI	200	
*******	*******			••••					• • • • •											644	
		NO. C					HIGH/LOW							0.55							IN
		CIRCUI			1			TIARY	4	15	25			230							SER
TORE	SUBSTATION	& KV	PHAS	E PH	ASE	MVA	KV	KV	KV	KV	KV	KV	KV	KV	KV		KVA	KV	MVAR	KV	DAT
1 T-65	WEST LAKE WALES	5 1- 1	3	1		150.000	230/67	*****	****	1		5		5		3	250	7.62			196
		3- 6	9		3	12.500															
		4-23	0																		
					****						*****					***		*****			÷
1 D-193	WHIDDEN CRK #1	5-	4	1		20.000	67/4		5			1			÷.						1966
	NR FT MEADE	1- 6	9																		
									••••												
3 TOTALS	FOR RIDGE		6	5	90	3825.125			22	118	19	81	10	28	0	28			162.6		
		TOTAL	DIST	AVA		1053.25	TOTAL DIS	T SUBS	TATI	OWS	51										

EASTERN				1	RANSFORMER	RS		56	CIRC	UIT	BRE	AKER	s			GULA	GE	BANK		
		******	*****	*******	********					****										
		NO. OF	1.0			NIGH/LOW														IN
1.000	Sector Sector	CIRCUITS				SIDE	TIARY					115						Sec. 19	1	SER
TORD	SUBSTATION	2 KV	PHASE	PHASE	MVA	KV	KV	KV	KV	KV	KV	KV	KY	KV	K	VA	ĸv	MVAR	KV	DAT
		a 47																		***
1 1-150	ALTAMONTE	8-13	1		200.000	230/67 67/13			11		Y		2					21.60	09	190
		2-230	1		50.000	67/13														
1 D-216	APOPKA SOUTH	5- 13			30.000	67/13			8		4					•••		13.80	69	197
		3- 69	1		30,000	67/13			Ĩ											
1 D-84	BARBERVILLE	3- 13	1		20.000	67/13			6	••••	1	1							••••	196
		1- 69	1		20.000	67/13														
		1-115		2	22.500	115/67														
1 D-208	BAYHILL	7- 13	1		30.000	67/13			13		5							18.40	69	197
	NR WINDERMERE	2- 69	1		30.000	67/13												18.40	69	
			1		30.000	67/13														
1 D-351	BAY RIDGE		1		20.000	67/13			2								•••••			198
		1- 69																		
1 D-101		3- 13		3	12.500	67/13	******		3						9 1	67	7.62			195
	NR ORLANDO	2- 69																		
1 D-224	BOGGY MARSH	2- 13	1		9.375	67/13			2		3			•••••	•••••					197
	NR CLERMONT	3- 69	1		9.375	67/13														
1 D-244	BONNET CREEK	4- 13	1		20,000				4		****					••••				197
	WR KISSIMMEE	2- 69	1		9.375	67/13														
1 T-271	CAMP LAKE	4- 69			150.000						6		3	•••••		••••		11.70	69	1980
		2-230																11.70	69	
1 D-175	CASSELBERRY	8- 13	1	******	40.000	67/13			18		5	••••				••••		13.80	69	196
		3- 69	1		40.000	67/13														
			1		30.000	67/13														

EASTER	N			RANSFORME	RS			CIRC	דוט	BRE	AKER	s		VOL 1 REGUL	TAGE	BAN		
		NO. OF	s 3 1		HIGH/LOW SIDE	TER- TIARY	4	15	25	69	115	230	500				• •••	TH SERV
TOR	D SUBSTATION		PHASE PHASE	MVA	KV	KV	KV						KV	KVA	ĸv	MVAR	KV	DATE
1 D-205	CENTRAL PARK NR ORLANDO	5- 13 2- 69		30.000 30.000	67/13 67/13			8		1								1970
1 D-353	CLARCONA	6- 13		30.000	67/13			9		2					•••••			1987
		2- 69	1	30.000 30.000	67/13 67/13													
1 D-316	CLERMONT	5- 13	4	20.000	67/13			6							4			1952
		2- 69	1	20.000	67/13													
1 7-194	CLERMONT EAST	4- 69 2-230	1	150.000	230/67					6						24.5	69	1968
1 D-308	CONWAY	5- 13 2- 69		20.000 20.000	67/13 67/13			7		1								1978
1 T-246	DEBARY	3-230	1 1 1	125.000 125.000 125.000	230/13 230/13 230/13							4					••••	1975
1 0-301	DELAND	6- 13		50.000	67/13		••••	9		4	••••					15.3	69	1955
			1		67/13													
1 D-145	DELAND EAST	9- 13		30.000	115/13			15	***		3				·····			1968
		2-115	1	30.000 30.000	115/13 115/13										anda	At a state	1.144	6.57
1 7-153	DELAND WEST	3- 69 1-115 2-230	1 1	200.000 125.000	230/67 115/67					6	3	3				20.1 16.8		1963

EASTER	н			,	RANSFORMER	25			CIRC	UIT	BRE	AKER	s		VOLT. REGUL		CAPAC		
********		NO. OF	*****		********			••••			~~~								
		CIRCUITS		1		HIGH/LOW SIDE	TIARY	4	15	25	60	115	270	500					IN
TOR	D SUBSTATION	& KV			MVA	KV	KV	KV	KV	KV				KV	KVA	KV	HVAR	K	DAT
							•••••			••••			••••						
1 0-47	DELTONA	4- 13 2- 69	1		30.000	67/13			7		1								196
											••••								
1 0-332	DELTONA EAST	6- 13	1		30.000	115/13			9										198
		1-115	1		30.000	115/13													
1 0-346	EAST DRANGE	3- 13	1	•••••	20.000	67/13			6	••••	1		••••						1984
		2- 69	1		20.000	67/13													
							******			• • • •									••••
1 D-196	EATONVILLE	7- 13 3- 69	1		30.000	67/13 67/13			10		5						13.0	5 69	1967
1 0-368	ECON	3- 13	1	******	50.000	230/69			3				1						1988
1 0 300	ECON	2- 69	÷			20707													1700
1 p-313	EUSTIS	4- 13	1		20.000	67/13			7		4	1							1948
		3- 69	1		20.000	67/13													
1 D-167	EUSTIS SOUTH	4- 13	1		33.300	67/13			7		3								1965
		3- 69	1		30.000	67/13													
1 0-200	FLORIDA TECH	5- 13	1		30.000	67/13			9		4								1967
	NR OVIEDO	3- 69	1		30,000	67/13													
1 0-399	FOUR CORNERS	2- 13	1		9.375	67/13			3		3	••••					10.70	69	1985
		2- 69	1		20.000	67/13													

EASTER	•			TRANSFORME	s		CI	RCU	IT E	REA	KERS	5			VOLT	ATORS	CAPACI BANK		
			********	**********					••••					1				•••	•••
		NO. OF	7 4		HIGH/LOW					10			-						IN
TOR	SUBSTATION	CIRCUITS	3 1 PHASE PHAS		KV SIDE	KV							500 KV		KVA	ĸv	MVAR		SER DAT
											•••••								
1 D-41	GROVELAND	2- 13 3- 69		3 6.250 3 5.750	67/13 67/13			2						0	67.0	7.62			195
1 D-314	HOWEY	2- 8		3 12.500	67/13			2		••••		••••		6 2	50.0	7.62		••••	195
		2- 69																	
1 0-334	LAKE ALOHA	5- 13	1		67/13			8		1			****		****				198
		2- 69	1	50.000	67/13														
1 D-206	LAKE BRYAN	4- 13		30.000	67/13					7		••••	••••				18.40	69	197
		4- 69	1	30.000	67/13														
1 D-218	LAKE EMMA	4- 13	1	30.000	115/13		•••••	7		••••	1							2222	197.
		2-115	1	30.000	115/13														
1 D-261	LAKE HELEN	2- 13			115/13			2					****	••••					197
		2-115	1	9.375	115/13														
1 D-156	LAKE WILSON	2- 13	1	9.375	67/13		•••••	1										••••	197
		2- 69	1	9,375	67/13													1112	
1 0-27	LISBON	3- 13		20.000	67/13			3											1973
		2- 69		20.000	67/13														
1 D-304	LONGWOOD	2- 13	1	9.375	67/13			2									******		1952
	1000000000000	2- 69							100		155	1423	2445		and:	167344	11000		
1 0-23	HAITLAND	8- 13	1	30.000	67/13		1	4		5							13.80	69	1971
		3- 69	1	30.000	67/13														

				1000	SFORMER	25			CIRC	UIT	BREA	KERS	S		REGUL	ATORS	BANK	S	
							*****	••••				••••			*****			•••	•••
		NO. OF				HIGH/LOW													11
		CIRCUITS	3	1		SIDE	TIARY	4	15	25	69	115	230	500					SER
TORD	SUBSTATION	& KV	PHASE	PHASE	MVA	KV	ĸv	ĸv	KV	ĸv	KV	KV	ĸv	KV	KVA	KV	MVAR	kv	DAT
1 D-315	MOUNT DORA	2- 13	1		20.000	67/13			2		1						21.60		194
		2- 69																	
1 D-221	NARCOOSSEE	4- 13	1		30.000	67/13			7		2	****						••••	197
1	NR CONHAY	2- 69	1		30.000	67/13													
1 T-66	NORTH LONGHOOD	5- 13			50.000	230/67			 8	••••			8				13.80	69	195
		2- 69	1		50.000	230/67			- 1								22.40		
		1-115	1		50.000	115/67													
		4-230	1		50,000	230/13													
			1		50.000	230/13													
1 D-169	OCOEE	4- 13			30.000	67/13				••••		••••					13.80	69	196
		3- 69	1		30.000	67/13			1		1						12.57		
1 D-278 (	OKAHUMPKA	2- 13	1		20.000	67/13			7			••••		•••••					1983
		2- 69	1		20.000	67/13													
1 0-255	DRANGE CITY	2- 13	1		30.000	115/13	•••••	••••	2	••••	••••	3	••••		•••••		•••••		1984
		3-115	1		30.000	115/13													
1 0-239 (	DRANGEWOOD	6- 13	1		50.000	67/13		•••••	9		7								1974
		2- 69	1		60.000														
1 0.307		4- 13				67/17			~~~~			••••						ere:	1051
1 0-303 (	DVIEDO	2- 69			20.000	67/13 67/13			7		2								1952
1 0-290		2. 40				47/17					3								109/
1 D-289 F	PARKUAY	2- 69	1		20.000	67/13					د								1984

.

NO. OF ELICUITS 3 1         NIGH/LOW TER- SIDE TLARY 4 15 25 69 115 230 500           T OR D SUBSTATION         & KV PHASE PHASE         NVA         KV         KV KV KV KV KV KV KV KV KV KV KV KV KV K	EASTERN					TRANSFORMER	RS			CIRC	UIT	BRE	AKERS	5		REGUL		BANK		
CIRCUITS         3         1         SIDE         TIARY         4         15         25         69         15         230         500           1         TOR D         SUBSTATION         EXV         PMASE         PMASE         PMASE         PMASE         FV         KV	*********		******	*****										~~~		10000				
TORD SUBSTATION         L KV PHASE PHASE         HVA         KV					1.1				1						1.1					IN
1       T-64       PIEDMONIT       7-13       1       250.000       230/67       10       6       5       27.60       1         1       T-64       PIMECASTLE       2-69       1       50.000       67/13       10       6       5       27.60       1         1       D-102       PIMECASTLE       5-13       1       20.000       67/13       8       3         1       D-102       PIMECASTLE       5-13       1       20.000       67/13       8       3         1       D-102       PIMECASTLE       5-13       1       20.000       67/13       8       3         1       D-309       PLYMOUTH       2-8       3       12.500       67/13       5       3       1500.0       8.53         3       10-309       PLYMOUTH       2-8       3       12.500       67/13       5       3       150.00       7.62         3       10-49       REEDY LAKE       2-13       3       10.000       67/13       2       3       167.0       7.62         1       T-148       RIO PIMAR       4-13       1       20.000       230/67       9       7       5       74.30	0.55					100														SER
NR APOPKA         2- 69         1         50,000         67/13         75.00 2           1 D-102         PINECASTLE         5- 13         1         20.000         67/13         8         3           1 D-102         PINECASTLE         5- 13         1         20.000         67/13         8         3           1 D-102         PINECASTLE         5- 13         1         20.000         67/13         5         3         1 500.0         8.53           1 D-309         PLYNOUTH         2- 8         3         12.500         67/13         5         3         1 500.0         8.53           3 - 13         3         12.500         67/13         5         3         1 500.0         8.53           3 180.0         7.2         3 180.0         7.2         3 180.0         7.2           1 D-49         REEDY LAKE         2- 13         3         10.000         67/13         2         3 167.0         7.62           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30 23           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7	TORD	SUBSTATION	E KV	PHASE	PHASE	HVA	KV	KA	KV	KV	KV	KV	KV	KV	KV	KVA	KV	MVAR	KV	DAT
NR APOPKA         2- 69         1         50,000         67/13         75.00 2           1 D-102         PINECASTLE         5- 13         1         20.000         67/13         8         3           1 D-102         PINECASTLE         5- 13         1         20.000         67/13         8         3           1 D-309         PLYNOUTH         2- 8         3         12.500         67/13         5         3         1 500.0         8.33           1 D-309         PLYNOUTH         2- 8         3         12.500         67/13         5         3         1 500.0         8.33           3 13         3         12.500         67/13         5         3         1 500.0         8.33           1 D-49         REEDY LAKE         2- 13         3         10.000         67/13         2         3 167.0         7.62           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30 23           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7         5         16.80 6           1 D-212         SKY LAKE         4- 13         1 <td< td=""><td>1 7-44</td><td>DIEDWONT</td><td>7. 13</td><td></td><td></td><td>250 000</td><td>230/67</td><td></td><td></td><td>10</td><td></td><td></td><td></td><td>5</td><td></td><td></td><td></td><td>27.60</td><td></td><td>105</td></td<>	1 7-44	DIEDWONT	7. 13			250 000	230/67			10				5				27.60		105
3-230       1 $50.000$ $67/13$ $1  D -102$ PINECASTLE $5-13$ 1 $20.000$ $67/13$ 8       3 $1  D -309$ PLYHOUTM $2-8$ 3 $12.500$ $67/13$ 5       3 $1500.08.33$ $1  D -309$ PLYHOUTM $2-8$ 3 $12.500$ $67/13$ 5       3 $1500.08.33$ $3-13$ $3-13$ $3-12.500$ $67/13$ $5$ $3$ $1500.08.33$ $3-13$ $3-13$ $3-12.500$ $67/13$ $5$ $3$ $1500.08.33$ $3-69$ $3-12.500$ $67/13$ $5$ $3$ $150.0.08.833$ $3180.0$ $7.62$ $1  D -49$ REEDY LAKE $2-13$ $3$ $10.000$ $67/13$ $2$ $3167.0$ $7.62$ $1  T -148$ RIO PIMAR $4-13$ $1$ $200.000$ $230/67$ $9$ $7$ $5$ $74.30.23$ $1  D -212$ SKY LAKE $4-13$ $1$ $200.000$ $230/67$ $7$ $5$ $16.80.6$ $1  D -212$	1.1.04									10		0								
2- 69         1         20.000         67/13           1 D-309         PLYHOUTH         2- 8         3         12.500         67/13         5         3         1 500.0         8.33           3- 13         3         12.500         67/13         5         3         1 500.0         8.33           3- 13         3         12.500         67/8         3 333.0         7.62           3- 69         3         10.000         67/13         2         3 167.0         7.62           1 D-49         REEDV LAKE         2- 13         3         10.000         67/13         2         3 167.0         7.62           1 T-148         RIO PIMAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 T-148         RIO PIMAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7         5         16.80         6           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7 <td< td=""><td></td><td>NK AFOFNA</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>75.00</td><td>200</td><td></td></td<>		NK AFOFNA																75.00	200	
1 D-309       PLYHOUTH       2-8       3       12.500 $67/13$ 5       3       1 500.0 $8.33$ 3-13       3       12.500 $67/13$ 5       3       1 500.0 $8.33$ 3-69       3       12.500 $67/13$ 2       3       167.0 $7.62$ 1 D-49       REEDY LAKE       2-13       3       10.000 $67/13$ 2       3       167.0 $7.62$ 1 D-49       REEDY LAKE       2-13       3       10.000 $67/13$ 2       3       167.0 $7.62$ 1 T-148       R10 PIMAR       4-13       1       200.000       230/67       9       7       5 $74.30$ 21         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       67/13       1       10.000       67/13       1       16.80       6         1 T-277       SORRENTO <td>1 D-102</td> <td>PINECASTLE</td> <td>5- 13</td> <td>1</td> <td></td> <td>20.000</td> <td>67/13</td> <td></td> <td></td> <td>8</td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td>******</td> <td></td> <td></td> <td></td> <td>1955</td>	1 D-102	PINECASTLE	5- 13	1		20.000	67/13			8		3				******				1955
1 D-309       PLYMOUTH       2-8       3       12.500       67/13       5       3       1 500,0       8.33         3-13       3       12.500       67/8       3       333.0       7.62         3-69       3       10.000       67/13       2       3       167.0       7.62         1 D-49       REEDY LAKE       2-13       3       10.000       67/13       2       3       167.0       7.62         1 D-49       REEDY LAKE       2-13       3       10.000       67/13       2       3       167.0       7.62         1 T-148       RIO PIMAR       4-13       1       200.000       230/67       9       7       5       74.30       24         1 T-148       RIO PIMAR       4-13       1       200.000       230/67       9       7       5       74.30       24         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 T-230       1       30.000       67/13       1       1							0.000													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0-309		2- 8							5		3		••••		1 500.0	8.33		••••	1949
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0 307									-		1								1741
3 180.0       7.2         1 D-49       REEDY LAKE       2-13       3       10.000       67/13       2       3       167.0       7.62         1 D-49       NR WINTER GARDE       1-69       3       10.000       67/13       2       3       167.0       7.62         1 T-148       RIO PINAR       4-13       1       200.000       230/67       9       7       5       74.30       2         1 T-148       RIO PINAR       4-13       1       200.000       230/67       9       7       5       74.30       2         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 T-277       SORRENTO       1-67       1       250.000       230/67       1       1 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>12.200</td> <td>0170</td> <td></td>						12.200	0170													
NR WINTER GARDE         1 - 67         200.000         230/67         9         7         5         74.30         23           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7         5         16.80         6           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7         5         16.80         6           1 T-277         SORRENTO         1- 67         1         250.000         230/67         1         1         1         1         1         6           1 T-211         SPRING LAKE         6- 13         1         30.000         67/13         11         6         6			5 67																	
NR WINTER GARDE         1 - 69         3 250.0         7.62           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 T-148         RIO PINAR         4- 13         1         200.000         230/67         9         7         5         74.30         23           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7         5         16.80         6           1 D-212         SKY LAKE         4- 13         1         200.000         230/67         7         5         16.80         6           1 T-277         SORRENTO         1- 67         1         250.000         230/67         1	1 8-40	DEEDV LAVE	2. 13			10,000	47/13									3 167 0	7 62		****	1985
1 T-148       RIO PINAR       4-13       1       200.000       230/67       9       7       5       74.30       23         1 T-148       RIO PINAR       3-69       1       150.000       230/67       9       7       5       74.30       23         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 D-212       SKY LAKE       4-13       1       200.000       230/67       7       5       16.80       6         1 T-277       SORRENTO       1-67       1       250.000       230/67       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	1 0 49				2	10.000	0,715													170.
NR ORLANDO 3- 69 1 150.000 230/67 2-230 1 50.000 67/13 1 50.000 67/13 1 0-212 SKY LAKE 4- 13 1 200.000 230/67 7 5 16.80 6 2- 69 1 30.000 67/13 1-230 1 30.000 67/13 1 1 -230 1 250.000 230/67 1 1 1 -230 1 30.000 67/13 1 1 6																	*****			
2-230 1 50.000 67/13 1 50.000 67/13 1 D-212 SKY LAKE 4- 13 1 200.000 230/67 7 5 16.80 6 2- 69 1 30.000 67/13 1-230 1 30.000 67/13 1 T-277 SORRENTO 1- 67 1 250.000 230/67 1 1 T-211 SPRING LAKE 6- 13 1 30.000 67/13 11 6	1 1-148									9		1		2				74.30	230	1903
1       50,000       67/13         1 D-212       SKY LAKE       4- 13       1       200.000       230/67       7       5       16.80       6         2- 69       1       30.000       67/13       1       16.80       6         1 T-277       SORRENTO       1- 67       1       250.000       230/67       1       1         1 T-277       SORRENTO       1- 67       1       250.000       230/67       1       1         1 T-211       SPRING LAKE       6- 13       1       30.000       67/13       11       6		NR ORLANDO																		
2- 69 1 30.000 67/13 1-230 1 30.000 67/13 1 T-277 SORRENTO 1- 67 1 250.000 230/67 1 1-230 1 30.000 67/13 1 1 T-211 SPRING LAKE 6- 13 1 30.000 67/13 11 6			2-250																	
2- 69 1 30.000 67/13 1-230 1 30.000 67/13 1 T-277 SORRENTO 1- 67 1 250.000 230/67 1 1-230 1 30.000 67/13 1 1 T-211 SPRING LAKE 6- 13 1 30.000 67/13 11 6																				
1-230 1 30.000 67/13 1 T-277 SORRENTO 1- 67 1 250.000 230/67 1 1-230 1 T-211 SPRING LAKE 6- 13 1 30.000 67/13 11 6	1 D-212	SKY LAKE	4- 13	1		200.000	230/67			7		5						16.80	69	1972
1 T-277 SORRENTO 1- 67 1 250.000 230/67 1 1-230 1 T-211 SPRING LAKE 6- 13 1 30.000 67/13 11 6				1		30.000	67/13													
1-230 1 T-211 SPRING LAKE 6-13 1 30.000 67/13 11 6			1-230	1		30.000	67/13													
1 T-211 SPRING LAKE 6-13 1 30.000 67/13 11 6	1 1-277	SORRENTO	1- 67	1		250.000	230/67		****			1	••••	••••	••••		•••••	•••••		1984
			1-230																	
4-69 1 30,000 67/13	1 T-211	SPRING LAKE		1		30.000	67/13			11		6								1973
			4- 69	1		30.000	67/13													

EASTERN				4	TRANSFORME	RS			CIRC	UIT	BRE	KERS	5		VOL T REGUL	AGE ATORS	CAPACI BANK		
T OR D		NO. OF CIRCUITS & KV		1 PHASE		HIGH/LOW SIDE KV	TER- TIARY KV	4 KV	1.1			115 KV		500 KV	KVA	ĸv	NVAR		IN SER DAT
1 D-163	TAFT	5- 13 2- 69			30.000 30.000			••••	8	••••	1								196
1 D-350	TAFT INDUSTRIAL		1		9.375	67/4		1			1		••••						198
1-791	TAVARES CO-OP	2- 69						****			1						11.70	69	
1 D-254	TULLY MINE NR CLERMONT	1- 13 1- 69		3	3.750	67/4		1		••••						eren er			197
1 T-501	TURNER PLANT	3- 13 1- 69 4-115	1 1 1 1 1 1	3	100.000 90.000 60.000 40.000 40.000 9.375	**67/13 67/13 67/13			4		9	11					16.80	69	194
			1	3	30.200 15,000	67/13 **115/13													
1 1-143	UMATILLA	3- 13 2- 69	1		20.000 20.000				6		2						11.70	69	195
1 D-269	WEKIVA	10- 13 2-230	1		50.000 50.000 50.000	230/13 230/13			15		•••••	••••	5						197
1 D-150	WEWAHOOTEE NR COCOA	1- 4 3- 13 1- 69		3	12.500 4.300	67/13 13/4			4						6 114.3 6 167.0			69	197
1 T-310	WINDERMERE	3- 13 4- 69 3-230	1	3	200.000 8.630				3		8		9		6 114.3 3 167.0			69	195

EASTER	N			T	RANSFORMER	s			CIRC	UIT	BREA	KERS				VOLTA		CAPACI		
		******			********			****			••••				<u>ور م</u>			*****	•••	
		NO. OF CIRCUITS								75	10									IN
TOR	U SUBSTATION	& KV		1 PHASE	MVA	SIDE	TIARY	4 KV	KY	KV		115 KV				KVA	KY	MVAR	KV	SER
1 D-311	WINTER GARDEN	6- 13	1		30.000	67/13			9	****	2								****	195
		2- 69	1		30.000	67/13														
1 0-90	WINTER GARDEN	1- 13		3	9.375	67/13			1						3	333	7.62			195
	CITRUS	1- 69																		
1 D-36	WINTER GARDEN	348		3	1.000	12/.48			1											196
	CITRUS #2	224		3	1.500	12/.48														
		2- 13		3	1.000	12/2.4														
				,	1.000	12/2.4														
1 p-121	WINTER GARDEN	124		3	1.000	13/.24		••••	1			····						1.80	13	196
	CITRUS #3	148		3	2,500	13/.48														
		1- 13																		
1 D-305	WINTER PARK	14- 13	1		30,000	67/13	******		20		6			••••				13.8	69	195
		2- 69	1		30.000	67/13														
			1		30.000	67/13														
			1		30.000	67/13														
1 0-133	WINTER PARK E	8- 13	1		150.000	230/69			11		4		4	••••						1963
		2- 69	1		50.000	230/13														
		2-230	1		50.000	230/13														

EASTER	N				TRANSFORMES	s			CIRC	UIT	BRE	KERS	5		VOLT	AGE ATORS	CAPACI BANK		
		NO. OF				HIGH/LOW							220	500					IN
TOR	D SUBSTATION	CIRCUIT & KV	PHASE	1 PHASE	HVA	SIDE	TIARY	4 KV	15 KV	25 KV	KV 69	115 KV		KV	KVA	KV	MVAR	KV	SER
1 D-252	WINTER SPRINGS	4- 13	1		30,000	67/13			7		2						16.8	60	197
10.000		2- 69			30,000	67/13					~								
										••••									
1 1-508	WOOD SMERE	5- 13			250.000	230/67 67/13			8		7		5						194
		4-230			20.000	67/13													
1 D-213	ZELLWOOD	3- 13 2- 69			20.000	67/13 67/13			6		1								197
1 0-242	ZELLWOOD TEMP	2- 13	1		9.375	67/13			2										197
		1- 69	1		9.375	67/13													
	*******			******	*****														
3 TOTALS	FOR EASTERN		143	63	7516.43			2	435	0	183	27	55	0 6	4		659.90		
ee GSU	STEAM UNITS																		
		TOTAL D	IST MVA		3268.225		TOTAL	DIST	SUB	STAT	IONS		59						
		TOTAL TR	RANS MV	A	4248.205		TOTAL	TRAN	s su	BSTA	TION	s	14						

MOBILE	SUBS			TRANSFORM	ERS		CIRC	UIT	BRE	AKERS	s		1	VOLT.			BAN	
TORD	SUBSTATION	NO. OF CIRCUITS & KV	5 3		HIGH/LOW SIDE KV	4 KV					C. 19	500 KV		KVA		HVAR		1) SER
1 0-189	SUB	1/11			115x69/13		1											198
1 D-190	SUB	1-15	1	12.800	115x69/13		1										••••	196
	MOBILE #3 SUB	1-4			115x69/4x13x25		1			1								196
1 D-198		1- 4 1-15 1-25	1	 25,000	115x69/4x13x25		1			1								196
				 		••••	••••	••••										
1 0-258	SUB	1-15	1	50.000	115x69/13		1			1				5000	15.0			197
1 D-362	MOBILE #1 CAPACITOR B	к		 												16.2	69	1987
1 D-363	MOBILE #2 CAPACITOR B	ĸ		 												16.2	69	1987
				 								••••			· · · · ·			
1 0-364	MOBILE #3 CAPACITOR B	ĸ														16.2	69	1987
1 D-356	MOBILE SWITH DEVICE #1	CHING							1									1987
9			5	 126.6		0	5	0	1	3	0	1	1	•••••		48.6	••••	

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										PHYSIC	TAL STATISTI	CS 1988						
	DIVISION	NO OF OIST SUB	BO OF TRANS SUE	3 PRASE XFMRS	1 PHASE XFMRS	TOTAL DIST NVA	TOTAL TRANS HVA	4 KV BREAKERS	15 KV BREAKERS	25 KV BREAKERS	69 Ky Breakers	115 EV BREAKERS	138 KV BREAKERS	230 KV BREAKERS	SQO KV BREAKERS	TOTAL MUMBER REGULATORS	TOTAL MUMBER CAPACITOR BICS	TOTAL NVAR CAPACITOR BUS
	SO BUNCOAST	27	4	70	3	1915.000	3100.000	0	261	0	30	π	0	29	C	4	3	224.90
	CENTRAL	48	17	68	84	1857.635	7364.000	0	119	12	104	32	2	64	10	92	24	350.70
	MORTHERN	23	10	33	63	400.600	1438.250	24	52	8	53	40	q	17	¢	49	18	198.10
	# IDGE	51	12	65	90	1053.250	2784.375	22	118	19	81	10	0	28	٥	85	13	162.60
	EASTERN	59	14	143	63	3268.225	4248.205	2	435	٥	183	27	ø	55	a	64	31	659.90
427MM	NO SUNCOAST	15	8	51	18	1172.675	4515.000	0	179	0	25	56	0	36	0	,	٥	0.00
M	SYSTEM TOTALS	223	73	430	321	9667.585	23249.830	48	1164	39	476	242	2	229	10	256	67	1596.20

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#### ELECTRIC DISTRIBUTION METERS AND LINE TRANSFORMERS

- 1. Report below the information called for concerning the distribution watt-hour meters and line transformers.
- 2. Include watt-hour demand distribution meters, but not external demand meters.

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

			LINE TRANSFORMERS		
Line No.	Item (a)	Wumber of Watt-   Hour Meters   (b)	Number (c)	Totèl Capacity (In MVa) (d)	
1	Number at Beginning of Year	1,191,278	268,581	11,512	
2	Additions During Year			2110010000000000000	
3	Purchases	61,493	16,269	744	
4	Associated with Utility Plant Acquired	0	0	0	
5	Total Additions (Total of lines 3 & 4)	61,493	16,269	744	
6	Reductions During Year				
7	Retirements	28,076	13,676	490	
8	Associated with Utility Plant Sold	0	0	C	
9	Total Reductions (Total of lines 7 & 8)	28,076	13,676	49(	
10	Number at End of Year (Lines 1 + 5 - 9)	1,224,695	271,174	11,766	
11	In Stock	99,286	5,284	322	
	Locked Meters on Customers' Premises	0	0	0	
	Inactive Transformers on System	0	0	C	
	In Customers' Use	1,125,051	0 ]	0	
15	In Company's Use	358	265,890	11,444	
16	    Total End of Year (Total of Lines 11 through 15)	1,224,695	271,174	11,766	

#### 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 soley 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 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 here for all such environmental facilities placed in service on or after 1/1/69, so long as it is determinable that such facilities were constructed or modified for environmental purposes only. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not known or facilities are jointly owned with another utility, provided the respondent explains the basis of the estimations.

Examples of these costs would include a portion of the costs associated with tall smokestacks, underground lines, and landscaped substations. Explain such costs in a footnote. 3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that will be used to provide power to operate associated environmental protection facilities. Explain such estimations in a footnote.

 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 the use of environmentally clean fuels such as low ash or low sulfur

fuels including the storage and handling equipment.

- (3) Monitoring equipment
- (4) Other
- B. Water pollution control facilities:
  - (1) Cooling towers, ponds, piping, pumps, etc.
  - (2) Waste water treatment equipment
  - (3) Sanitary waste disposal equipment
  - (4) Oil interceptors
  - (5) Sediment control facilities
  - (6) Monitoring equipment
  - (7) Other
- C. Solid waste disposal costs:
  - (1) Ash handling and disposal equipment
  - (2) Land
  - (3) settling ponds
  - (4) Other
- D. Noise abatement equipment:
  - (1) Structures
  - (2) Mufflers
  - (3) Sound proofing equipment
  - (4) Monitoring equipment
  - (5) Other
- E. Esthetic costs:
  - (1) Architectural costs
  - (2) Towers
  - (3) Underground lines
  - (4) Landscaping
  - (5) Other
- 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
- In those instances when costs are composites of actual supportable costs and estimates of costs, specify in column (f) the actual costs included in column (e).
- 6. Report construction work in progress relating to environ-
- mental facilities on line 9.

	Classification of Cost		CHANGES DURING YEAR			Balance at End	Actual	
Line			Additions		etirements	Adjustments	of Year	Cost
No.	) (a)	1	(b)	1	(c)	) (d)	(e)	(†)
1	Air Pollution Control Facilities	1	2,971,448	1	1,077,950	(81,348,639)	241,125,427	241,125,427
2	Water Pollution Control Facilities	1	602,949	1	0	(519,264)	132,539,847	132,539,847
3	Solid Waste Disposal Costs	1	501,927	Ť.	0	(560,612)	3,405,377	3,405,377
4	Noise Abatement Equipment	Ĩ.	208,977	÷.	0	(2,657)	4,024,126	4,024,126
5	Esthetic Costs	1	0	Ť.	0	0	526,463	526,463
6	Additional Plant Capacity	i.	0	i.	0	36,808	12,587,512	12,587,512
7	Miscellaneous (Identify significant)	Î.	0	1	0	1 0	01	0
8	TOTAL (Total of lines 1 thru 7)	i i	4,285,301	i.	1,077,950	1(82,394,364)	394,208,752	394,208,752
9	Construction Work in Progress	- i	0	î.	0	1 0	i oi	Ū.

#### ENVIRONMENTAL PROTECTION EXPENSES

 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.

3. Report expense under the subheadings listed below.

4. Under item 6, report the difference in cost between environmentally clean fuels and the alternative fuels that would otherwise be used and are available for use.

5. Under item 7, include the cost of replacement power, purchased or generated, to compensate for deficiency in output from existing plants due to the addition of pollution control equipment, use of alternative 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 isn't 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 in 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).

ine	Classification of Expense	Amount	Actual Expenses
la.	(a)	(b)	(c)
	(a)		(0)
1	Depreciation	14,299,379	14,299,379
2	Labor, Maintenance, Materials, and Supplies Cost Related to		
1.1	Environmental Facilities and Programs	2,345,927	
3	Fuel Related Costs:	5 (10 501	
4	Operation of Facilities	5,619,591	
5	Fly Ash and Sulfur Sludge Removal	443,066	443,066
6	Difference in Cost of Environmentally Clean Fuels	6,252,181	6,252,181
7	Replacement Power Costs	N/A	
8	Taxes and Fees	F(0.000 L	
9	Administrative and General	540,900	77 100
10	Other (Identify Significant) Research & Development	33,108	33,108
11	TOTAL	29,534,152	21,027,734
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# FOOTNOTE DATA

Page   Number   (a)	Item   Number   (b)	Column Number (c)	Comments (d)
203   203   203                                     	9	e e e	TRANSFER OF NUCLEAR FUEL IN STOCK ACCOUNT (120.2) TO REACTOR (120.3) TRANSFER OF NUCLEAR FUEL IN REACTOR (120.3) TO SPENT FUEL (120.4) TRANSFER OF NUCLEAR FUEL IN SPENT FUEL (120.4) TO REACTOR (120.3)