#### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In	Re:	Energy	Conservation	Cost	)	DOCKET NO. 930002-EG
	cover				)	ORDER NO. PSC-93-1333-FOF-E
		•			)	ISSUED: 09/13/93

The following Commissioners participated in the disposition of this matter:

J. TERRY DEASON, Chairman SUSAN F. CLARK LUIS J. LAUREDO

# ORDER APPROVING CERTAIN ENERGY CONSERVATION COST RECOVERY

#### BY THE COMMISSION:

As part of the continuing fuel cost recovery, oil backout cost recovery, conservation cost recovery, and purchased gas cost recovery proceedings, hearings are held in February and August of each year in this docket and two related dockets. Pursuant to Notice, a hearing was held in this docket and in Docket Nos. 930001-EI and 930003-GU on August 18, 1993.

Florida Power Corporation (FPC), Florida Power and Light Company (FPL), Florida Public Utilities Company (FPUC), Gulf Power Company (Gulf), Tampa Electric Company (TECO), Chesapeake Utilities Corporation, Florida Division (CUC), City Gas Company (CGC), Peoples Gas System, Inc. (PGS), St. Joe Natural Gas Company (SJNG) and West Florida Natural Gas Company (WFNG) submitted testimony and exhibits in support of their proposed net true-up amounts, projected end-of-period net true-up amounts and their conservation cost recovery factors. At the Prehearing Conference, Staff, the Office of Public Counsel, all other intervenors and the utilities reached agreement as to the appropriate true-up amounts and recovery factors for all utilities.

# Adjusted True-ups, Projected True-ups and Cost Recovery Factors

The parties stipulated to the conservation cost recovery trueup amounts for the various periods, and the appropriate factors to be applied during the October, 1993 through March, 1994 period. We accept the stipulations as reasonable and supported by competent substantial evidence of record.

> 030LM 7 8 8 8 1 6 6 4 7 8 0 9 8 1 0 8 2 7 13 8

We find that the appropriate net true-up amounts for the period October 1992 through March, 1993 for the various utilities are as follows:

#### Electric Utilities:

FPC: \$ 1,080,491 underrecovery.

FPL: \$ 1,044,054 underrecovery.

FPUC: \$ 544 underrecovery. (Marianna)

\$ 2,938 overrecovery. (Fernandina Beach)

GULF: \$ 2,971 overrecovery.

TECO: \$ 102,510 overrecovery.

#### Natural Gas Utilities:

CUC: \$ 1,352 overrecovery.

CGC: \$ 90,397 underrecovery.

PGS: \$ 119,910 underrecovery.

SJNG: \$ 6,043 underrecovery.

WFNG: \$ 124,841 overrecovery.

We find that the appropriate projected end-of-period total net true-up amounts for the period April, 1993 through March, 1994 are as follows:

#### Electric Utilities:

FPC: \$ 3,845,119 underrecovery.

FPL: \$ 2,165,329 underrecovery.

FPUC: \$ 765 overrecovery. (Marianna)

\$ 3,136 overrecovery. (Fernandina Beach)

GULF: \$ 2,774 underrecovery.

	TECO:	\$ 458,441	overrecovery.
Gas Utili	ties:		
	CUC:	\$ 11,870	overrecovery.
	CGC:	\$ 118,009	underrecovery.
	PGS:	\$ 314,210	underrecovery.
	SJNG:	\$ 10,882	underrecovery.
	WFNG:	\$ 127,698	overrecovery.

With respect to the electric utilities, we find that the appropriate cost recovery factors to be charged for the period October, 1993 through March, 1994 to be as follows:

FPC:	Rate Class	ECCR Factor
	Residential	.590 cents / Kwh
	General Svc. Non-Demand	.433 cents / Kwh
	General Svc. 100% Load Factor	.343 cents / Kwh
	General Svc. Demand	.389 cents / Kwh
	Curtailable	.316 cents / Kwh
	Interruptible	.329 cents / Kwh
	Lighting	.172 cents / Kwh
FPL:		.230 cents / Kwh
FPUC:	Marianna	.013 cents / Kwh
	Fernandina Beach	.005 cents / Kwh
GPC:		.033 cents / Kwh
TECO:	Interruptible Firm	.011 cents / Kwh .145 cents / Kwh

With respect to the natural gas utilities, we find that the appropriate cost recovery factors to be charged for the period October, 1993 through March, 1994 to be as follows:

CUC:	Rate Class GS - Residential GS - Commercial GS - Commercial-Large Volume GS - Industrial Firm Transportation	ECCR Factor 2.050 cents / therm .708 cents / therm .428 cents / therm .231 cents / therm .229 cents / therm
cgc:	Rate Class RS - Residential CS - Commercial	ECCR Factor 4.652 cents / therm 1.555 cents / therm
PGS:	Rate Class Residential Commercial - Street Lighting Commercial - Small Volume Commercial Commercial - Large Volume 1 Commercial - Large Volume 2	5.583 cents / therm 2.440 cents / therm 1.993 cents / therm
SJNG:	Rate Class Residential Commercial Commercial - Large Volume	ECCR Factor 2.755 cents / therm 4.077 cents / therm 2.445 cents / therm
WFNG:	Rate Class Residential Commercial Commercial - Large Volume Industrial Firm Transportation Special Contract	ECCR Factor 3.977 cents / therm 1.483 cents / therm 1.109 cents / therm .282 cents / therm .282 cents / therm .282 cents / therm

A calculation worksheet detailing the true-up amounts and factors for the natural gas utilities is attached to this Order as Attachment A. A calculation worksheet detailing the true-up amounts and factors for the electric utilities is attached to this Order as Attachment B.

## Company-Specific Conservation Cost Recovery Issues

FPL's filing reflected \$118,794 in expenses for the Commercial/Industrial Efficient Lighting Program incurred during

the fall of 1992 prior to Commission approval on December \_\_\_, 1992 of modifications to the program. The issue of whether or not these expenses should be eligible for recovery was presented to the Commission. FPL maintains that the expenses were primarily for training which FPL consolidated with training for two other recently approved programs. FPL also states that the consolidation reduced the time and resources for training and allowed a quicker roll out of the C/I Lighting Program. OPC opposed the recovery of any costs incurred prior to program approval.

We believe that cost-effective conservation is in the public interest and should be aggressively pursued. At the same time, we are mindful that the aggregate dollars involved are significant and growing. While incurring actual program costs prior to Commission vote is discouraged in general, a utility should be allowed the latitude to make such decisions in the interest of best management of the ratepayers' conservation dollars, subject, of course, to the Commission's review on a case-by-case basis for prudence.

Specifically, as to the \$118,794 expended in connection with the not-yet-approved modifications C/I Efficient Light Program, we find that incurring such cost in advance of program approval was a prudent decision and should be allowed, subject to the PSC audit, of costs and conditions involved in this instance only.

For all future situations where a utility incurs conservation costs for a program prior to approval, the utility shall give notice to all parties of record in this docket and the Commission, at the time or prior to the costs are incurred. Failure to do so shall result in disallowance of those expenditures.

FPL's proposed changes to the way its ECCR costs are classified and allocated to all rate classes and recovered for demand billed classes; and; the appropriateness of continuing the current treatment of TECO's interruptible customers in conservation cost allocation given the changes approved for TECO's cost of service methodology will be considered in Docket No. 930759-EG at the hearing to be held on October 11, 1993.

In consideration of the foregoing, it is

ORDERED by the Florida Public Service Commission that the findings and stipulations set forth in the body of this Order are hereby approved. It is further

ORDERED that the utilities named herein, except for Florida Power Corporation, are authorized to collect the conservation cost recovery amounts and utilize the factors approved herein for bills rendered for meter readings taken between October 1, 1993 through March 31, 1994. It is further

ORDERED that Florida Power Corporation is authorized to collect the conservation cost recovery amount and utilize the factor approved herein for bills rendered for meter readings taken for the first billing cycle of November, 1993 through March 31, 1994. It is further

ORDERED that the \$118,794 expended by Florida Power and Light Company in connection with the not-yet-approved modifications C/I Efficient Light Program, shall be allowed, subject to the PSC audit. It is further

ORDERED that in all future situations where a utility incurs conservation costs for a program prior to approval, the utility shall give notice to all parties of record in this docket and the Commission, at the time or prior to the costs are incurred. Failure to do so shall result in disallowance of those expenditures.

By ORDER of the Florida Public Service Commission, this <u>13th</u> day of <u>September</u>, <u>1993</u>.

STEVE TRIBBLE Director

Division of Records and Reporting

(SEAL)

RVE

#### NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.59(4), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Any party adversely affected by the Commission's final action in this matter may request: 1) reconsideration of the decision by filing a motion for reconsideration with the Director, Division of Records and Reporting within fifteen (15) days of the issuance of this order in the form prescribed by Rule 25-22.060, Florida Administrative Code; or 2) judicial review by the Florida Supreme Court in the case of an electric, gas or telephone utility or the First District Court of Appeal in the case of a water or sewer utility by filing a notice of appeal with the Director, Division of Records and Reporting and filing a copy of the notice of appeal and the filing fee with the appropriate court. This filing must be completed within thirty (30) days after the issuance of this order, pursuant to Rule 9.110, Florida Rules of Appellate Procedure. The notice of appeal must be in the form specified in Rule 9.900 (a), Florida Rules of Appellate Procedure.

#### ... NATURAL GAS UTILITIES ...

Conservation Cost Recovery Calculation Worksheet Page 1 of 5

#### CHESAPEAKE UTILITIES CORPORATION 1

#### CITY GAS COMPANY

Prior Period ADJUSTED NET True up - Oct 92/Mar 93 (Over) Under Recovery	Company Position (\$1.352	Pub Counsel Position NA	Difference Co & PC \$0	Commission Vote (\$1,352)	Difference (\$0)	Company Position \$90.397	Fub Counsel Position NA	Oifference Co & PC \$0	Commission Vote \$90,397	Difference \$(3)
Current Period ESTIMATED True Up - Apr 93/Sep 93 (Over) Under Recovery	(\$11.870	ı NA	\$0	(\$11 B.J)	\$0	\$118,009	NA	\$0	\$118 009	\$0
Future Period Projections Estimated Costs Oct 93 Mar 94	\$84,092	NA	\$0	\$84.092	\$0	\$913,536	NA	\$0	\$913.536	\$0
(Over) Under Recovery Estimated - Arp 93/Sep 93	(\$11.870	NA.	\$0	(\$11,870)	so	\$118,009	NA	\$0	\$118 009	\$0
TOTAL to Recover Estimated - Oct 93/Mar 94	\$72,222	NA.	\$0	\$72.222	\$0	\$1,031,545	NA	\$0	\$1,031,545	\$0

		PE	OPLES GAS	SYSTEM, IN	IC.		STJOEN	VATURAL GA	AS COMPANY	
Issue Prior Period ADJUSTED NET	Company Position	Pub Counsel Position	Difference Co & PC	Commission Vote	Difference	Company Position	Pub. Counsel Position	Difference Co & PC	Commission Vote	Difference
True - up - Oct 92/Mar 93 (Over) Under Recovery	\$119,910	NA	\$0	\$119,910	(\$0)	\$6,043	NA	\$0	\$6 043	\$0
Current Period ESTIMATED True – Up – Apr'93/Sep'93 (Over)/Under Recovery	\$314,210	NA	\$0	\$314 210	(\$0)	\$10,882	NA	\$0	\$10 882	(\$0)
Future Period Projections Estimated Costs Oct'93/Mar'94	\$4,128,000	NA	\$0	\$4,128,000	\$0	\$16,375	NA	\$0	\$16.375	\$0
(Over)/Under Recovery Estimated - Arp'93/Sep'93	\$314,210	NA	\$0	\$314.210	(\$0)	\$10,882	NA	\$0	\$10 882	(\$0)
TOTAL to Recover Estimated - Oct'93/Mar94	\$4,442,210	NA	\$0	\$4,442,210	(\$0)	\$27,257		\$0	\$27 257	(\$0)

Conservation Cost Recovery Calculation Worksheet Page 2 of 5

### · · · NATURAL GAS UTILITIES · · ·

#### WEST FLORIDA NATURAL G/ 3

Issue Frior Period ADJUS*ED NET True up - Oct 92 May 93 (Over)/Under Recovery	Company Position (\$124 841)	Pub Counsel Position NA	Difference Co & PC \$0	Commission Vote (\$124,841)	Difference \$0.
Current Period EST MATED True Up Apr 93 Sep 93 (Over) Under Recevery	(\$127 698)	NA	\$0	(\$127.698)	\$0
Future Period Projections Estimated Costs Oct 93/Mar 94	\$499.362	NA	\$0	\$498,362	\$0
(Over) Under Recovery Estimated - Arp 93 Sep 93	(\$127.698)	NA	\$0	(\$127,698)	\$0
TOTAL to Recover Estimated - Oct'93 Mar'94	\$370.664	NA	\$0	\$370,664	\$0

Conservation Cost Recovery Calculation Worksheet Page 3 of 5

# \*\*\* NATURAL GAS UTILITIES \*\*\* ESTIMATED ECCR CHARGES BY RATE CLASSIFICATION BASED ON TOTAL CONTRIBUTION FOR THE PERIOD - QCTOBER 1993. / MARCH, 1994

#### CHESAPEAKE UTILITIES CORPORATION

			CHILDRE LINE	C DITTILL	COIN CILLI	10011				
Commission Vote										
(1)	(2)	(3)	(4) TOTAL	(5) NON – GAS	(6)	(7) TOTAL	(8)	(9)	(1€)	(11)
		THERM	CUSTOMER	ENERGY	TOTAL	ESTIMATED	%	DOLLARS	REVENUE	ADJUSTMENT
RATE CLASS	BILLS	SALES	CHARGE	CHARGL	(4 + 5)	EGCR	SURCHARGE	PER THERM	TAX	FACTOR
GS RESIDENTIAL	1231336	1231336	281398	531026	812,424	24,770	3 05%	0 02012	1 01911	0.02050
GS - COMMERCIAL	2120373	2120373	69075	414151	483,226	14,733	3 05%	0 00695	1 01911	0.00708
GS - COMMERCIAL - LV	881965	881965	2680	118757	121,437	3,702	3 05%	0 00420	1 01911	0 00428
GS - INDUSTRIAL	8995307	8995307	8640	660975	669,615	20.416	3 05%	0 00227	1 01911	0.00231
FIRM TRANSPORTATION	3826310	3826310	960	281157	282,117	8,601	3.05%	0 00225	1.01911	0.00229
TOTAL	17,055,291	17,055,291	362,753	2,006,066	2,368,819	72,222	3 05%	0.00423	1,01911	0.00432
			CITY GA	AS COMPANY						
Commission Vote										
(1)	(2)	(3)	(4) TOTAL	(5) NON-GAS	(6)	(7) TOTAL	(8)	(9)	(10)	(11)
		THERM	CUSTOMER	ENERGY	TOTAL	ESTIMATED	%	DOLLARS	REVENUE	ADJUSTMENT
RATE CLASS	BILLS	SALES	CHARGE	CHARGE	(4 + 5)	ECCR	SURCHARGE	PER THERM	TAX	FACTOR
RS - RESIDENTIAL	521919	14062961	3113478	the state of the s	7,962,535			0.04634	1 00376	
CS - COMMERCIAL	28113	24520896	337356	4303417 25	4,640,773	379.834	8 18%	0 01549	1 00376	0.01555
INTERRUPTIBLE	0	0	0	0	0	0	8 18%	0.00000	1.00376	0.00000

PSC-93-1333-FOF-EG . 930002-EG ORDER NO. PS DOCKET NO. 9 PAGE 11 Conservation Cost Recovery Calculation Worksheet Page 4 of 5

Commission Vote:

#### · · · NATURAL GAS UTILITIES · · · ESTIMATED ECCRICHARGES BY PATEICLASSIFICATION BASED ON TOTAL CONTRIBUTION FOR THE PERIOD QCTOBER, 1993 MARCH 1994

#### PEOPLES GAS SYSTEM, INC.

(1)	(2)	(3)	4) TOTAL	(5) NON-GAS	(6)	(7) TOTAL	(0)	9	(1D)	(11)
RATE CLASS RESIDENTIAL	BILLS 1028173	THERM SALES 27599303	CUSTOMER CHARGE 7197211	ENERGY CHARGE 11343894	TOTAL (4+5) 18,541,105	ESTIMATED ECCR 1,652,722	SUPCHARGE 8 91%	DOLLARS PER THERM 0 05990	REVENUE TAX 1 00376	ADJUSTMENT FACTOR 0.06013
COMMERCIAL - STREET LT	93	42175	0	3984	3,984	355	8 91%	0.00842	1 00376	0.00845
SMALL COMMERCIAL	31172	1631330	467580	550378	1,017,958	90.739	8 91%	0.15562	1 00376	0 05583
COMMERCIAL	85877	50491547	1459909	12306810	13,766,719	1,227,142	8 91%	^ 02430	1 00376	0 02440
COMMERCIAL - LG VOL 1	10271	61339368	256775	13408786	13,665,561	1,218,124	8 91%	0.01986	1 00376	0.01993
COMMERCIAL - LG VOL 2	334	17484931	15030	2824691	2,839,721	253,128	8 91%	0 01448	1 00376	0.01453
INTERRUPTIBLE	0	0	0	0	0	0	8.91%	0 00000	1 00376	0.00000
TOTAL	1 155 920	158.578.654	9.396.505	40,438,543	49,835,048	4,442,210	8.91%	0.02801	1 00376	0.02812
101112										
Commission Vote			ST JOE NAT	URAL GAS C	OMPANY					
	(2)	(3)	ST JOE NAT	URAL GAS C	OMPANY (6)	(7)	(8)	(9)	(10)	(11)
Commission Vote		(3) THERM SALES 755793	(4) TOTAL CUSTOMER CHARGE			(7) TOTAL ESTIMATED ECCR 20,227	(3) % SUPCHARGE 32,32%	DOLLARS	(10) REVENUE TAX 1 02960	
Commission Vote (1)  RATE CLASS	(2) BILLS	THERM SALES	(4) TOTAL CUSTOMER CHARGE 47574	(5) NON – GAS ENERGY CHARGE	(6) TOTAL (4+5)	TOTAL ESTIMATED ECCR 20,227	SUPCHARGE 32 32%	DOLLARS PER THERM	REVENUE TAX	(11) ADJUSTMENT FACTOR
Commission Vote  (1)  RATE CLASS RESIDENTIAL	(2) BILLS 15,858	THERM SALES 755793	(4) TOTAL CUSTOMER CHARGE 47574	(5) NON - GAS ENERGY CHARGE 15002	(6) TOTAL (4+5) 62,576	TOTAL ESTIMATED ECCR 20,227 2,175	SUPCHARGE 32.32% 32.32%	DOLLARS PER THERM 0.02676	REVENUE TAX 1 02960	(11) ADJUSTMENT FACTOR 0.02755
Commission Vote  (1)  RATE CLASS RESIDENTIAL  COMMERCIAL	(2) BILLS 15,858 1,085	THERM SALES 755793 54942	(4) TOTAL CUSTOMER CHARGE 47574 5423	(5) NON - GAS ENERGY CHARGE 15002 1307 9248	(6) TOTAL (4+5) 62,576 6,730	TOTAL ESTIMATED ECCR 20,227 2,175 4,854	SUPCHARGE 32.32% 32.32% 32.32%	DOLLARS PER THERM 0 02676 0 03959	REVENUE TAX 1 02960 1.02960	(11) ADJUSTMENT FACTOR 0.02755
Commission Vote  (1)  RATE CLASS RESIDENTIAL  COMMERCIAL  COMMERCIAL - LG VOL	(2) BILLS 15,858 1,085	THERM SALES 755793 54942 204429	(4) TOTAL CUSTOMER CHARGE 47574 5423 5770	(5) NON - GAS ENERGY CHARGE 15002 1307 9248	(6) TOTAL (4+5) 62,576 6,730	TOTAL ESTIMATED ECCR 20,227 2,175 4,854	32 32% 32 32% 32 32% 32 32%	DOLLARS PER THERM 0 02676 0 03959 0 02375	REVENUE TAX 1 02960 1.02960 1.02960	(11) ADJUSTMENT FACTOR 0.02755 0.04077 0.02445

Conservation Cost Recovery Calculation Worksheet Page 5 of 5

# \*\*\* NATURAL GAS UTILITIES \*\*\* ESTIMATED ECCR CHARGES BY PATE CLASSIFICATION BASED ON TOTAL CONTRIBUTION FOR THE PERIOD - QCTORER 1993 / MARCH, 1994

#### WEST FLORIDA NATURAL GAS

Commission Vote										
(1)	(2)	(3)	(4) TOTAL	NON GAS	(6)	(7) TOTAL	(8)	(9)	(.0)	50.00
RATE CLASS RESIDENTIAL	BILLS 150 675	THERM SALES 60:5806	CHARGE 1056125	ENERGI CHARGE 1956641	TOTAL (4 · 5) 3.012.766	ESTIMATED ECCR 238,343	% SURCHARGE 7 91%		REVENUE TAX 1 00376	ADJUSTMENT FACTOR 0.03977
COMMERCIAL	12 335	5382754	123350	881587	1.004.937	79,502	7 91 %	0 01477	1 00376	0.01483
COMMERCIAL LARGE VOL	54	2098285	2700	290403	293,103	23,188	7 91%	0.01105	1 00376	0.01109
INDUSTRIAL	1.7	744459	1700	36307	38,007	3.007	7 91%	0 00281	1 00376	0.00282
FIRM TRANSPORTATION	18	6461000	1800	315103	316,903	25,071	7 91%	0 00281	1 00376	0 00282
SPECIAL CONTRACT	6	3330600	19656	0	19,656	1,555	7 91%	0 00281	1 00376	0 00282
TOTAL	163,305	24,032,903	1,205,331	3,480,041	4,685,372	370 - 64		0.01542	1 00376	0.01548

### \*\*\* ELECTRIC UTILITIES \*\*\*

alculation Worksheet			*** EL	ECTRIC UTII	LITIES ***				-
lage 1 of 3									PAG
ssue	FLORIDA PON Company's Position	WER & LIGH Staff's Position	T COMPANY Difference in Positions		POWER COM Staff's Position	MPANY Difference in Positions	TAMPA E Company's Position	LECTRIC CO Staff's Position	DMPANY to Difference in Positions
Prior Period True-up (Over)/Under Recovery Actual. Oct 92/Mar 93	\$1,044,054	\$1,044,054	\$0	(\$2,971)	(\$2,971)	\$0	(\$102,510)	(\$102,510)	\$0
Current Period True-up (Over)/Under Recovery Estimate: Apr 93/Sep 93	\$2,165,329	\$2,165,329	\$0	\$2,774	\$2,774	\$0	(\$458,441)	(\$458,441)	\$0
Projected Incremental Costs Project Oct 93/Mar 94	\$74,383,886	\$74,383,886	\$0	\$1,170,188	\$1,170.188	\$0	\$8,657,160	\$8 657,160	\$0
Current Period True- up (Over) Under Recovery Estimate: Apr 93/Sep 93	\$2,165,329	\$2,165,329	\$0	\$2,774	\$2,774	\$0	(\$458,441)	(\$458,441)	\$0
Interruptible Sales (Over) Under Recovery Estin ate - Apr 93/Sep 93	N/A	N A	N/A	N/A	N/A	N/A	(\$98,453)	(\$98,453)	\$0
TOTAL to Recover Project Oct 93/Mar 94	\$76,549 215	\$76,549,215	\$0	\$1,172,962	\$1,172,962	\$0	\$8,100,266	\$8,100,266	\$0
Retail KWH Sales (000) Project - Oct 93/Mar 94	33,827 529	33,827,529	ò	3,626,159	3,626,159	0	5,583,099	5,583,099	0
CostKVH (cents)	0 2262927	0.2262927	3	0 0323472	0 0323472	0	0 1450855	0 1450855	0
Revenue Tax Advistment Factor	1 01609	1 01609	0	1 01609	1 01609	0	1 00083	1 00083	0
Interruptible Sales Adjustment Factor (nearest 001 cent) Conservation	N/A	N/A	N/A	N/A	N/A	N/A	0.011	0.011	\$0
Adjustment Factor (nearest 001 cent/kWh)	0 230	0.230	0 000	0.033	0 033	0	0 145	0.145	0 000

Note 1. A Not Applicable

Revised 8/4/93 R (02 AUG WK3)

#### Conservation Cost Recovery Calculation Worksheet Page 2 of 3

#### \*\*\* ELECTRIC UTILITIES \*\*\*

Page 2 of 3	FLORIDA PUBLIC UTILITIES											
	Mai	rianna Divis	ion	Fernandina Beach Division								
Issue	Company's Position	Staff's Position	Difference in Positions	Company's Position	Staff's Position	Difference in Positions						
Prior Period True-up (Over)/Under Recovery Actual: Oct 92/Mar 93 Current Period True-up	\$544	\$544	\$0	(\$2,938)	(\$2,938)	\$0						
(Over)/Under Recovery Estimate: Apr 93/Sep 93	(\$765)	(\$765)	\$0	(\$3,136)	(\$3,136)	\$0						
Future Period Projection Estimated Costs Project Oct 93/Mar 94	\$15,000	\$15,000	\$0	\$10,500	\$10,500	\$0						
(Over)/Under Recovery Estimate Apr 93/Sep 93	(\$765)	(\$765)	\$0	(\$3,136)	(\$3,136)	\$0						
Factor for interruptible Sales nearest 001 cent	N/A	N/A	N/A	N/A	N/A	N/A						
Interruptible Sales (Over)/Under Recovery Estimate Apr 93 Sep 93	N/A	N/A	N/A	N/A	N/A	N/A						
TOTAL to Recover Project Oct 93 Mar 94	\$14,235	\$14,235	\$0	\$7,364	\$7,364	\$0						
Retail KWH (000) Project Oct 93 Mar 94	110,904	110.904	0	142,000	142,000	0						
Cost/KWH (cents)	0 0128354	0.0128354	0	0 0051859	0 0051859	0						
Revenue Tax Adjustment Factor	1 01609	1 01609	0	1 01609	1 01609	0						
Conservation Adjustment Factor nearest 001 cent	0.013	0 013	0 000	0.005	0 005	0 000						

ORDER NO. F DOCKET NO. PAGE 14

PSC-93-1333-FOF-EG 930002-EG

Revised 8/4/93

R 52 AUG WK3

#### \*\*\* ELECTRIC UTILITIES \*\*\*

#### FLORIDA POWER CORPORATION

5500	Residential	General Non-Demand	General 100% L.F.	General Demand	Curtailable	Interruptible	Lighting	TOTAL	Staff's Position	Difference in Positions
Demand Allocation %	63 224%	2 407%	0.093%	29 563%	0.856%	3 687%	0.170%	100 000%		
Prior Period True - up (Over)/Under Recovery	\$683,130	\$26,007	\$1,005	\$319,426	\$9,249	\$39 838	\$1,837	\$1,080,491	\$1,080,491	\$0
Actual Ocr92/Mar 93 Current Period True-up			-						*1,000,101	
(Over)/Under Recovery Estimate: Apr 93/Sep 93	\$2,361,922	\$94,423	\$3,838	\$1,185,521	\$36,131	\$153,917	\$9,365	\$3,845,117	\$3,845,117	\$0
Projected Incremental Costs Project: Oct 93/Mar 94										
Demand Costs	\$30,999,610	\$1,180,188	\$45,599	\$14,495,152	\$419,709	\$1,807,788	\$83,353	\$49,031,399	\$49.031,399	so
Energy Costs	\$4 102,647	\$223,093	\$11,446	\$3,123,591	\$117,253	\$479 653	\$55,846	\$8,113,529	\$8,113,529	\$0
Total Projected Cost Current Period True - up	\$35 102,257	\$1,403,281	\$57,045	\$17,618,743	\$536.962	\$2,287,441	\$139,199	\$57,144,928	\$57,144,928	\$0
Estimate Apr 93 Sep 93		1						1		
Demaid (0) U Recovery	\$2 065 831	\$79,410	\$3,068	\$975,316	\$28 240	\$121,638	\$5,607	\$3,299,110	\$3,299,110	\$0
Energy (○) U Recovery	\$276,091	\$15.013	\$770	\$210,205	\$7.891	\$32.279	\$3,758	\$546,007	\$546,007	\$0
Total (0) N Recovery	\$2 361 922	\$94,423	\$3,838	\$1,185,521	\$36,131	\$153,917	\$9 365	\$3 845,117	\$3,845,117	\$0
Adjust Collect Retind	\$0	\$0	\$0	\$40	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL to Recover Project Oct 93 Mar 94	\$37,464,179	\$1,497,704	\$60,883	\$18 804,264	\$573.093	\$2,441,358	\$148,564	\$60,990,045	\$60,990,045	50
Retail KWH (000) Project Oct 93 Mar 94 Costs/kWh (cents)	6 359 988	345.842	17,744	4,842,240	181 767	743 565	86,574	12 577,720	\$12,577.720	sc
Demand	0 1 202123	0 3642120	0 2742730	0.3194899	0 2464413	0.2594832	0 1027550			
Energy	0.0688482	0 0688482	0.0658458	0.0688482	0.0688488	0.0688483	0 0688475			
Total	0.5890605	0 4330602	0 3431188	0 3883381	0 3152899	0 3283315	0 1716035			
Regulation Expansion Factor	1 00083	1 00083	1 00083	1.00083	1.00083	1 00083	1 00083			
Conservation Adjustment		1								
Factor (nearest 001 cent)	0.590	0 433	0 343	0 389	0 316	0 329	0.172			

Note N/A - Not Accorde

Revised 8.4.93 R to2 Aug WK3