

# MESSER CAPARELLO & SELF, P.A.

Attorneys At Law www.lawfla.com

July 28, 2008

## **BY HAND DELIVERY**

Ms. Ann Cole. Director **Commission Clerk and Administrative Services** Room 110. Easley Building Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850

RECEIVED-FPSC 08 JUL 28 PH 2: 47 08 JUL 28 PH 2: 47

Docket Nos. 070300-EI and 070304-EI Re:

Dear Ms. Cole:

Pursuant to the requirements of Order No. PSC-08-0327-FOF-EI issued May 19, 2008, enclosed is a description of all entries or adjustments to the Annual Report, Earnings Surveillance Report, and books and records of Florida Public Utilities Company that will be required as a result of the decisions in this docket.

Copies of the summary have been provided to Staff and the Office of Public Counsel.

Should you have any questions, please do not hesitate to contact me.

Sincerely yours,

Norman H. Horton

NHH/amb Enclosure

Martha Brown, Esq. cc: Mr. John Slemkewicz Patricia Christensen, Esq. Tracy W. Hatch, Esq. (without summary) David A. Konuch, Esq. (without summary) Susan Masterton, Esq. (without summary) Ms. Cheryl M. Martin

PSC-COMMISSION CLERK n S S Q

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DOCUMENT NUMBER-DATE

#### SUMMARY OF REQUIRED ENTRIES AND ADJUSTMENTS

The following is a summary by item of the journal entries or effect on books and adjustments to our surveillance reports as a result of our recent electric rate proceeding in 2007. The surveillance report will reflect the adjustments as made on our books and accordingly will be in compliance automatically with commission-mandated entries. The items specifically mentioned under surveillance reports below have been adjusted within the surveillance report.

#### **Cost of Capital**

Surveillance Report:

Equity rate for the midpoint has been set at 11.00 percent with a range of 10.00 percent to 12.00 percent as approved.

See Surveillance report once filed with the PSC. At this time it has not been completed and filed.

#### **Capitalization of Office Wall Construction**

Books:

The books have been adjusted for the capitalization of the office wall construction. See attached **Exhibit 1** for copies of journal entries.

Surveillance Report:

Plant in service, Accumulated Depreciation, depreciation expense and Operation and Maintenance Expense has been adjusted to show the capitalization of the office wall construction.

See Surveillance report once filed with the PSC. At this time it has not been completed and filed.

DOCUMENT NUMBER-DATE

06534 JUL 28 8

Page 1 of 3 -

FPSC-COMMISSION CLERK

## Transfer of Trucks from FPUC's Water Division

#### Books:

Plant in Service, Accumulated Depreciation and Depreciation Expense have been corrected on the books for vehicles transferred at incorrect amounts. See attached **Exhibit 2** for copies of journal entries.

## Surveillance Report:

Plant in Service, Accumulated Depreciation and Depreciation Expense have been adjusted for trucks transferred from the Water Division. See June 30, 2008 Earnings Surveillance report once filed with the PSC. At this time it has not been completed and filed.

## **Depreciation Rates**

## Books:

The new depreciation rates are effective 1/1/2008 and have been implemented on our books accordingly. See attached **Exhibit 3** for copies of journal entries.

See **Exhibit 4** for journal entry relating to accumulated reserve transfers required as result of our depreciation study, and a copy of the new rates effective 1/1/2008 for depreciation expense.

## Rate Case Expenses

## Books:

Amortization of rate case expenses for four years. See **Exhibit 5** for journal entry recording first month expense for rate case amortization.

## Surveillance Report:

One half of the unamortized authorized balance in the electric rate case expense account (100.1860.1, sub-ledger 36164), at the time of reporting will be included as part of working capital.

See June 30, 2008 Surveillance Report once filed with the PSC for proof of adjustment eliminating one half of the unamortized rate case expense. At this time it has not been completed and filed.

#### **Prepaid Insurance**

Surveillance Report:

The prepaid insurance working capital allocation of Prepaid Expenses has been adjusted based on payroll and not gross profit. See June 30, 2008 Earnings Surveillance Report once filed with the PSC. At this time it has not been completed and filed.

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BATCH TYPE (M/S)	M	ACCT YEAR	2008	PERIOD	5			YR <b>'08</b>	
JOURNAL NUMBEF	۹					ADJUST FOR PSC F CAPITAL OF COSTS WALL IN NW ELECT	S FOR THE CONST	RUCTION	
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001.1.4.4030.1			99.85						
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FLORIDA PUBLIC UTILITIES

FLO-GAS CORPORATION

# **FIXED ASSET ADDITIONS**

			C	Copy: 9726	
			ASSET #	9)7(2(6)=6 = Computer will Generate Asset Numbe	ar Alfan
ASSET TYPE:				EPRECIABLE	
BASE DATA:			·····	······	
Asset Description:	WALL AT /	ADMIN. ASSISTANT L	T T		
Accounting Location:	0 0 1	1.4.390	<u></u>	<u>D 1</u>	
Physical Location:	0 1.0	4.040.0	001		
Acquisition Code:	P (Always "P")	······································			
Purchase Price: \$		2,219.00			
Serial Number:					
Quantity;	1	<u> </u>			
Asset Descriptive Text :					
FPSC ADJUSTMENT DUR	ING 2007 RATE CAS	E - INITIALLY EXPENSED			
USER DATA:					
Vintage Yr.			Tag Number:		
IR Number:			Alternative ID#:		
Other:					
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Florida Public Utilities Company						114.1010.390[3900.0001]				-	114.4020.935		
	T-Account An	alysis			No,	BAL	DR.	CR.	No.	BAL	DR.	CR.	
					1	2,219.00	2,219.00		1	#######		2,219.0	
						-				-			
	nation: In connection with 2007 Electric Rate Case				-	-			-	-			
1st	truction of a wall in Northwest Florida was expense	d when it s	hould have been o	capitalized. The	-	· · · •							
	computed the Cost basis, change in 2006 Deprecia					-			-	-			
	nce, and 2006 Maintenance Expense. This adjustm e Rate Case. This entry booked May 2008.	ent is to br	ing books in line w	with that used in	-				-				
uı	e Rale Case. This entry booked way 2000.				-				-				
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o.	Description	Date	Account	Amt. Dr./(Cr.)									
				·····			114.10	80.390			114.4	030.1	
		12/06	114.1010.390	2,219.00	No.	BAL _	DR.	CR.	No.	BAL	DR.	CR.	
	Basis for Wall: Per Miami #8 [@12/'06] —	12/00	114.1010.590	2,219.00	2	(36.98)		36.98	2	36.98	36.98		
		12/06	114.4020.935	(2,219.00)	3	(81.36)		44.38	3	81.36	44.38		
		12/00		(2,210.00)	4	(99.85)		18.49	4	99.85	18.49		
		12/'06	114.1080.390	(36.98)			·			-			
2 Depr. Reserve & Expense: Adjust Per Miami	Depr. Reserve & Expense: Adjust Per Miami #8					-					····_		
	[@12/06]	12/'06	114.4030.1	36.98	· ·	-				•			
										-	······································		
	Adjust Annual Depr. Exp.[@12/07]:	12/'07	114.1080.390	(44.38)					-				
}	\$2,219 X 2.0% = 44.38						······		-		···	<u> </u>	
	¥=,= ·• · · 2.• /• · · · · · · ·	12/07	114.4030.1	44.38			Acc	st.			Acc	:t.	
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t	Adjust Depr. Exp.1/1/08-5/31/08:	5/'08	114.1080.390	(18.49)		-							
•	\$2,219 X 2.0% x 5/12 =	5/'08	114.4030.1	18.49		-				-			
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## ORDER NO. PSC-08-0327-FOF-EI DOCKET NOS. 070300-EI, 070304-EI

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S16

#### FLORIDA PUBLIC UTILITIES COMPANY DOCKET NO. 070304-EI 13-MONTH AVERAGE RATE BASE DECEMBER 2008 TEST YEAR

		Plant in	Accumulated	Net Plant		Plant Held for	Net	Working	Total
		Service	Depreciation	in Service	CWIP	Future Use	Plant	Caoital	Rate Base
Issue	Adjusted per Company	81,437,513	(37,180,863)	44,256,650	75,000	<u>1 0(0) 0 030</u> 0	44,331,650	(1,310,654)	43,020,996
No.	Commission Adjustments:		(01)100,000/				44,001,000	(1,310,034)	43,020,990
	Wood Pole Replacement	20,000	(385)	19,615			19,615		19,615
32	Dropped							_	10,010
34	Dropped								
35-S	Missing Invoices	0	0	0			0		0
36-S	Office Wall	2,219	(102)	2,117			2,117		2,117
37-S	Transformer Pad	0	Ò	0			0		. 0
38	Fall Out - Plant in Service			0			Ō		Ö
39	Dropped								
40-S	Plant Retirements	0	0	0			0		ol
ר s	Water Division Trucks	22	(1,373)	(1,351)			(1,351)		(1,351)
42	2007 Depreciation Study		(58,292)	(58,292)			(58,292)		(58,292)
43	Fall Out - Depreciation		162,633	162,633			162,633		162,633
44-S	Included in 42 (Common Plant)								
45	Dropped								
46	Cash			0			0	0	0
47-S	Special Deposits			0			0	(317,836)	(317,836)
48	Accounts Receivable			0			0	(1,030,667)	(1,030,667)
49-S	Uncollectible Accounts			0			0	(7,986)	(7,986)
50-S	Pension Liability		}	0			0	0	O O
51-S	Reg. Asset - Retirement Plan			0			0	0	Ō
52-S	Prepaid Insurance			0			0	(37,779)	(37,779)
53	Unbilled Revenue			0			0	(88,808)	(88,808)
54	Temporary Services		1	0			0	(26,961)	(26,961)
55	Over/Under Recoveries			0			0	(1,143,377)	(1,143,377)
56-S	Other Special Funds			0			0	0	o
57	Accrued Interest - Cust. Dep.			0			0	(10,178)	(10,178)
58	Rate Case Expense			0			0	(304,836)	(304,836)
59	Storm Damage Reserve			0			0	32,259	32,259
60	Fall Out - Working Capital			0			Ő		ō
90	Moving Expenses			0			0		o
	Total Commission Adjustments	22,241	102,481	124,722	0	0	124,722	(2,936,169)	(2,811,447)
61	Commission Adjusted Rate Base	81,459,754	(37,078,382)	44,381,372	75,000	0	44,456,372	(4,246,823)	40,209,549

SCHEDULE 1

#### **AUDIT FINDING NO. 8**

#### SUBJECT: OFFICE WALL

AUDIT ANALYSIS: Marianna's account 935, Maintenance of General Plant, included \$2,219 to construct a wall in the office in March 2006. The account was trended up using inflation and customer growth of 103.4% in 2007 and 103.5% in 2008 for a total of \$2,375. This amount should be capitalized in account 114.1010.39, Structures and Improvements and depreciated at 2%

MONTH	PLANT BALANCE	DEPRECIATION EXPENSE	ACCUMULATED DEPRECIATION
MARCH	2,219.00	3.70	3.70
APRIL	2,219.00	3.70	7.40
MAY	2,219.00	3.70	11.10
JUNE	2,219.00	3.70	14.79
JULY	2,219.00	3.70	18.49
AUGUST	2,219.00	3.70	22.19
SEPTEMBER	2,219.00	3.70	25.89
OCTOBER	2,219.00	3.70	29.59
NOVEMBER	2,219.00	3.70	33.29
DECEMBER	2,219.00	3.70	36.98
TOTAL	22,190.00	36.98	
13-MONTH AVERAGE	1,706.92	2.84	15.65

EFFECT ON THE GENERAL LEDGER: The following entry should be made:

	DEBIT	CREDIT
Depreciation Expense	37	
Plant	2,219	
Accumulated Depreciation		37
Retained Earnings		2,219

**EFFECT ON THE FILING:** Expenses in 2008 should be reduced by \$2,375. Plant in 2006 should be increased by the average of \$1,707. Average accumulated depreciation should be increased by \$16. Depreciation expense should be increased by \$37.

# <u>Audit Finding No. 6</u>

1

2	Audit Finding No. 6 discusses a customer survey. In 2006, the utility charged	
3	account 916, Miscellaneous Sales expenses, \$25,600 for a customer survey. The costs	
4	were split equally between Marianna and Fernandina. The account was trended up using	
5	inflation and customer growth of 103.4% in 2007 and 103.5% in 2008 or a total of	
6	\$27,397. The utility plans to continue doing surveys in the future but they may not be as	
7	extensive as this one and may cost less. Continuing surveys may only address one aspect	
8	of customer service as opposed to the extensive approach used in this one.	ļ
9	Schedule C-7, Operation and Maintenance Expenses, for 2008 shows less in the	
10	account due to a credit that was posted to the wrong account as described in the audit	
11	finding on public relations costs.	
12	The Commission may decide to amortize costs that are not recurring over the	
13	estimated period the new rates will be in effect which would reduce expenses.	
14	Audit Finding No. 7	i
15	Audit Finding No. 7 discusses Opportunity Florida. Marianna account 930.23,	i
16	Economic Development expense, includes \$5,000 for membership dues to Opportunity	
17	Florida. The utility joined this organization for networking opportunities with other	
18	industries. The 930.23 account was trended up using inflation and customer growth of	
19	103.4% in 2007 and 103.5% in 2008 or a total of \$5,351. If the Commission does not	
20	determine that the membership benefits the customers, these costs should be removed.	
<u>?</u>	Audit Finding No. 8	a state of the

Audit Finding No. 8 discusses office construction. Marianna's account 935, Maintenance of General Plant, includes \$2,219 to construct a wall in the office in March 2006. The account was trended up using inflation and customer growth of 103.4% in 2007 and 103.5% in 2008 for a total of \$2,375. This amount should be capitalized in



Structures and Improvements and depreciated at 2%. I recommend that expenses in 2008 should be reduced by \$2,375, Plant in 2006 should be increased by the average of \$1,707, average accumulated depreciation should be increased by \$16, and Depreciation expense should be increased by \$37.

#### <u>Audit Finding No. 9</u>

Audit Finding No. 9 discusses travel expenses. Marianna's account 588.2, Other
Distribution Expense, includes \$677.69 of airline expenses for the wife of its safety
contractor. This account was trended up by payroll and customer growth of 106.8% in
2007 and 106.8% in 2008 for a total of \$773. Because this is not a utility expense, I
recommend that expenses should be reduced by \$773 in 2008.

#### 11

#### Audit Finding No. 10

Audit Finding No. 10 discusses a transformer pad. Fernandina's account 595.3, 12 Maintenance of Transformers, includes \$2,400 to remove a pad and set a new 13 transformer at the Ritz Carlton Hotel in August 2006. The account was trended up using 14 payroll and customer growth of 106.8% in 2007 and 106.8% in 2008 for a total of \$2,738. 15 This amount should be capitalized to account 115.1010.368 and depreciated at 4.2%. I 16 recommend that expenses should be reduced by \$2,738 in 2008, Plant in 2006 should be 17 increased by the average of \$923, average accumulated depreciation should be increased 18 by \$10, and Depreciation expense should be increased by \$42. 19

#### 20

#### Audit Finding No. 11

Audit Finding No. 11 discusses moving expenses. The utility paid moving
expenses for the new Division Manager. A deposit on a rental house and two months rent
were paid in January 2006. The total costs for this expense report were \$3,734.21.
Moving costs may not be recurring. The Commission may decide to amortize costs that
are not recurring over the estimated period the new rates will be in effect which would

Docket Nos. 070300-EI, 070304-EI Date: April 14, 2008

Issue 34: DROPPED. Number retained for continuity.

#### APPROVED STIPULATION

<u>Issue 35</u>: Should Plant in Service, Accumulated Depreciation and Depreciation Expense be reduced to reflect missing invoices?

**<u>Position</u>**: Supporting documentation was provided by FPUC subsequent to the audit. No adjustments are necessary.

## APPROVED STIPULATION

<u>Issue 36</u>: Should Plant in Service, Accumulated Depreciation, Depreciation Expense and Operation and Maintenance Expense be adjusted to capitalize construction of an office wall?

NE DE CONTRACTOR

<u>Position</u>: Yes. Plant in Service shall be increased by \$1,707 for 2006 and by \$2,219 for 2008. Depreciation expense shall be increased by \$36 for 2006 and by \$44 for 2008. The 13-month average accumulated depreciation shall be increased by \$15 for 2006 and by \$102 for 2008. Maintenance expense shall be reduced by \$2,219 for 2006 and by \$2,375 for 2008, as reflected in issue 79.

## **APPROVED STIPULATION**

<u>Issue 37</u>: Should Plant in Service, Accumulated Depreciation, Depreciation Expense and Operation and Maintenance Expense be adjusted to capitalize construction of a transformer pad?

**<u>Position</u>**: A transformer pad is not a retirement unit. The Company properly accounted for the change-out as an expense. No adjustment is necessary.

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JO	URNA	L ENTRY HEA	DER	JE DESC	RIPTION:	JE# <b>5.</b>			
BATCH TYPE (M/S)		ACCT YEAR 2008	PERIOD 5	ADJUST FOR PSC I					
COMPANY	001	BATCH NO	·	DISCOVERED DUR PSC REVIEW WAS ELECTRIC RATE C	ING 9/'06 TAGGABI CONDUCTED DUR	LE INVENTORY.			
REFERENCE	5.		SOURCE JE	ALSO INCLUDES DEPRECIATION EX	ALSO INCLUDES 1/1/07 THROUGH 5/31/08 DEPRECIATION EXPENSE - INCLUDED ON THIS JE DUE TO INSIGNIFICANT AMOUNT, \$2.97.				
DESCRIPTION:	RATE CAS	SE ADJUST AMO	AUTO ACCRUAL? 0			SUBLDG.			
ACCOUNT NU	MBER	DEBIT	CREDIT	DESCR	IPTION	NUMBER			
001.1.5.1010.3922		6.15		Add to A/N	16952				
001.1.5.1010.392	22	16.15		Add to A/N	16953				
001.1.5.1080.392	22	4,056.95							
001.1.5.1840.1		4,467.50							
001.0	.0.4210.3		8,546.75						
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Model Year: 1999	Descriptio	on: FORD	F-150 PICKUP T	RUCK	CLUDE MAJOR ADD-ON		I		
If Transfered / Reassi	gned / Retire	d, Vehicle is cu	rrently Assigned To:			b	y Daily lckets	or Fixed Charges	
VEHICLE ADDITIONS (AD	DING NEW V	EHICLE)							
VIN Number: 1FTZX1	720XNB03		Installation Da	ite:	7/1/99		# - Plate: -	GBP381 (ID # Field)	
Accounting Location:	0 0 1	. 1	. 5 . 3	92	2.		Asset Ty	pe: A	
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Actual Cost: \$		6415		Quant	ity:	[TOTAL COST S	HOULD BI	E 19,410.51]	
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IR Number: 20176	Weight:	TOTHER F	Asset Life	<b>e</b> :	9900	Depreciation Table			
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Vehicle G/L Account	Number	%	Hours	VEINCIE			~		
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Gen. Acct. / Date:				-				INDICATES ACCOUNTING USE	

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	PORTATION				
FPUC: X	FLO-GAS: REASSIGNED (SA			NORTHEAST EL	
	1756 IS #			FA ASSET #	
	DIGIT TAG #)	RD F-150 PICKUP			
	signed / Retired, vehicle	is currently Assigned To:	(INCLUDE MAJOR AD		by Daily or Fixed Tickets Charges
VEHICLE ADDITIONS (AL	DDING NEW VEHICLE	1			
VIN Number: 1FTZX	(1729YNC10935	Installation Da	ate: 7/1,		g # - Plate: GBP445
Accounting Location:		. 5 . 3	9 2 2 .		Asset Type:
Physical Location:	0 1 . 0 5		•	Acquisiti	on Code: INV <<<
Actual Cost: \$	20.14		Quantity:	[TOTAL COST :	SHOULD BE 20,098-6 ]
Asset Descriptive Tex	t: (if needed) RETIRED IN WAT		······································		
		NAL \$16.15 DUE			·····
IR Number: 20328	Weight:	Asset Lif	e: 9900	Depreciation Table	é:
ACRS Class:	Guideline Class		Memo:		
Vehicle To Be Assign	ed To:		: Div: NE PROI	PANE Charged by:	Daily or Fixed Charges
lf This Vehicle is a R	eplacement, Old Vehicl	e is to be: Retired	(Fill out Retireme	nt, Below) Reassigned	d Fill out Reassignment / Transfer, Below)
VEHICLE TRANSFER	Vehicle #, if differer	nt from above:		New IS #:	
New Accounting Loca	tion: 00.			•	
New Physical Locatio	n: 01.		•	Transfer Da	nte:
Vehicle To Be Assign	ed To:		: Div:	Charged by:	Daily or Fixed Tickets Charges
VEHICLE REASSIGNED	Vehicle #, if differer	nt from above:		Reassignment [	Date:
Vehicle To Be Assigne	d To:		: Div:	Charged by:	Daily Or Fixed Chames
VEHICLE RETIRED	Vehicle #, if differer			Retirement Date:	
AD			HARGES	DELE1	TE Hours
Vehicle G/L Accoun	t Number %	Hours	Vehicle G/L	Account Number	
Prepared By / Date: JIN	MESITE 6/4/08	App	roved By / Date:	JIM MESITE 6/4/08	
Gen. Acct. / Date:			Date:		INDICATES ACCOUNTING USE

.

	Florida Public Utilit		npany				115.101	0.3922			115.108	0.3922
	T-Account Ar	nalysis			No.	BAL	DR.	CR.	No.	BAL	DR.	CR.
io t ie C epr	anation: In connection with 2007 Electric Rate Cas rucks found during a 2006 inventory were not acco Cost basis (failed to include certain immaterial refu reciation Expense, change in 12/31/06 Reserve Ba books in line with that used in for the Rate Case.	ounted for o nds of initia lance, and	correctly. The PSC Il cost), change in 2 2006 Gains. This a	re-computed 2006	1	6.15 22.30 - - - - - - -	6.15 16.15		3 6 7	4,059.92 4,057.40 4,056.95 - - - - - - - -	4,059.92	2.5
<b>N</b> o.	Description	Date	Account	Amt. Dr./(Cr.)			100.4			-	115.1	940.4
1	Truck 1 - Basis: Increase in basis - did not consider cost refunds: Pass! Per Miami #2 [@12/'06]	12/'06	115.1010.3922	6.15	No. 5	BAL (8,546.75)	DR.	CR. 8,546.75	No. 4 6 7	BAL 4,464.53 4,467.05 4,467.50	DR. 4,464.53 2.52 0.45	CR.
2	Truck 2 - Basis: Increase in basis - did not consider cost refunds: Pass! Per Miami #2 [@12/'06]	12/'06	115.1010.3922	16.15		-						
3	Depr. Reserve: Adjust Per Miami #2 [@12/'06]	12/'06	115.1080.3922	4,059.92			Acc				Acc	
4	Adjust Annual Depr. Exp.[@12/'06] Per Miami #2	12/'06	115.1840.1	4,464.53	No,	BAL	DR.	CR.	No.	BAL	DR.	CR.
5	Adjust to R.E. [@12/'06] - 2008 Gain: Adjust Per Miami #2	12/'06	100.4210.3	(8,546.75)		- - - -				- - - -		
6	Depr. Expense for 2007:	12/'07	115.1840.1	2.52		-				-		
0	\$22.30 x 11.3% = 2.52.	12/'07	115.1080.3922	(2.52)								
-	Depr. Expense, 1/1/08-5/31/08:	5/'08	115.1840.1	0.45	No.	BAL _	Acc DR.	ct. CR.	No.	BAL	Acc DR.	:t. CR.
7	\$22.30 X 4.9% X 5/12 = .45	5/'08	115.1080.3922	(0.45)		-				-		
											·····	
	· · · · · · · · · · · · · · · · · · ·						·····					
					in the second	•						

#### ORDER NO. PSC-08-0327-FOF-EI DOCKET NOS. 070300-EI, 070304-EI

PAGE 71 ......

#### FLORIDA PUBLIC UTILITIES COMPANY DOCKET NO. 070304-EI 13-MONTH AVERAGE RATE BASE DECEMBER 2008 TEST YEAR

Plant in Accumulated Net Plant Plant Held for Net Working Total Depreciation Service in <u>Service</u> CWIP Future Use Plant Capital Rate Base Issue Adjusted per Company 81,437,513 (37,180,863) 44,256,650 75.000 0 44,331,650 (1,310,654)43,020,996 Commission Adjustments: No. 17-S Wood Pole Replacement 20.000 (385)19.615 19.615 19.615 32 Dropped ---\_\_\_\_ ------34 Dropped \_ ------35-S Missing Invoices 0 0 0 0 0 66-S Office Wall (102)2,219 2,117 2,117 2,117 37-S Transformer Pad Ω 0 0 0 38 Fall Out - Plant in Service 0 0 0 Dropped 39 ----40-S Plant Retirements 0 0 0 0 0 41-S Water Division Trucks 22 (1,373)(1,351)(1,351)(1,351)(58,292) 42 2007 Depreciation Study (58,292) (58,292) (58, 292)43 Fall Out - Depreciation 162,633 162,633 162,633 162,633 44-S Included in 42 (Common Plant) ------\_\_\_ 45 Dropped ---\_ \*\*\* ---46 Cash Û 0 ٥ 47-S Special Deposits 0 0 (317,836) (317,836) Accounts Receivable 48 0 0 (1,030,667) (1,030,667)49-S Uncollectible Accounts 0 0 (7,986)(7,986)50-S Pension Liability 0 0 n 0 51-S Reg. Asset - Retirement Plan 0 0 0 0 52-S Prepaid Insurance 0 0 (37,779) (37,779) Unbilled Revenue 53 0 0 (88,808)(88.808) **Temporary Services** 54 0 0 (26, 961)(26, 961)**Over/Under Recoveries** 55 0 0 (1, 143, 377)(1, 143, 377)56-S Other Special Funds 0 0 Δ Ω 57 Accrued Interest - Cust. Dep. 0 0 (10, 178)(10, 178)58 Rate Case Expense ۵ 0 (304, 836)(304,836)Storm Damage Reserve 59 ٥ 0 32.259 32,259 Fall Out - Working Capital 60 0 0 0 Moving Expenses 90 0 0 **Total Commission Adjustments** 22,241 102,481 124.722 ----0 0 124,722 (2,936,169)(2.811.447)Commission Adjusted Rate Base 81,459,754 (37,078,382) 44,381,372 61 75,000 44,456,372 0 (4,246,823) 40.209.549

#### SCHEDULE 1

#### AUDIT FINDING NO. 2

#### SUBJECT: TRUCKS TRANSFERRED FROM WATER

AUDIT ANALYSIS: The utility's Plant in Service includes two trucks transferred from its water company, which was sold in March 2003, a 1999 Ford 150 and a 2000 Ford. The transaction occurred in September 2006 when the trucks were discovered during the inventory.

When the electric company booked the acquisition of the trucks, it recorded the difference between the original cost and the accumulated depreciation as a gain. Since the vehicles were transferred to electric plant, the company applied the electric depreciation rate in calculating the depreciation expense from the time the trucks were purchased to the time they were transferred.

The audit recalculation of the depreciation expense revealed a different amount than the company's amount as of December 2006. Below is staff's recalculation of the depreciation expense for the trucks.

		d Truck (Truck 1)			
	<u>1999</u>	2002			
Depreciation Rate	4.70% 19.410.51	11.30%			
Actual cost	19,410.51				
<b>D</b> ata	Denseistien Dess	Depreciation	Yearly	Book Value	BAL ,
Date	Depreciation Base	Rate	Depreciation_		200
Jul-99	19,410.51	4.70%	456.15	18,954.36	
Dec-00			912.29	18,042.07	
Dec-01	19,410.51	4.70%	912.29	17,129.78	
Dec-02			2,193.39	14,936.39	
Dec-03			2,193.39	12,743.00	•
Dec-04			2,193.39	10,549.61	11 654 29
Dec-05	19,410.51		2,193.39	8,356.22 🧲	11,054.29
Dec-06	19,410.51	11.30%	2,193.39	6,162.84	
Total Accumulated D	ep.	-	13,247.67		
	2000 Ford Truck	k (Truck 2)			
	<u>1999</u>	2002			
Depreciation Rate	4.70%	11.30%			
Actual cost	20,098.60			52	
				BAL	
Date	<b>Depreciation Base</b>	Depreciation Rate	Yearly Depreciation	SCOR Value	
Jul-00	20,098.60	4.70%	472.32	(472.27)	
Dec-01	20,098.60	4.70%	944.63	(1,416.90)	
Dec-02	20,098.60	11.30%	2,271.14	(3,688.05)	
Dec-03	20,098.60	11.30%	2,271.14	(5,959.19)	
Dec-04	20,098.60	11.30%	2,271.14	(8,230.33)	·_
Dec-05	20,098.60	11.30%	2,271.14	(10,501,47) <	
Dec-06	20,098.60	11.30%	2,271.14	(12,772.61)	
otal Accumulated De	epr.	-	12,772.66		
Recalculated Accumu	lated Depr.	Truck 1 Above	13,247.67		
		Truck 2 Above	12,772.66 26,020.33		
ompany's Accumulat	ted Depr.	Truck 1	(15,897.02)		
		Truck 2	(14,183.23) (30,080.25)		
ifference		-	(4.059.92)		

**EFFECT ON THE GENERAL LEDGER:** The following journal entries should be made to correct the utility's general ledger balances. (See the differences on page 8 for explanation.)

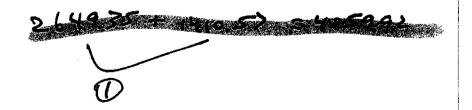
Truck 1 Plant Depreciation Expense Accumulated Depreciation Retained Earnings	6454 2,193,39 <b>0</b>	4,848.89	
<b>Truck 2</b> Plant Depreciation Expense Accumulated Depreciation Retained Earnings	2,271.14 Q 1 9 0 57	3,697.86	/

**EFFECT ON THE FILING:** The plant 13-month average should be increased by \$22.30. The accumulated depreciation 13-month average should be reduced by \$14,532.41 (7,259.59 + 7273.02). Depreciation expense should be increased by \$4,464.53. See attached schedule for the calculation of these adjustments.

) ADL RESERVE

13-Month Average Effect 2006

	Truck 1 Per				<u>Truck 2</u> Per	
	Per Staff	Company	Diff.	Per Staff	_Company	Diff.
Beginning Balance	11,054.29		11,054.29	10,501.52		10,501.52
Jan-06	11,237.07		11,237.07	10,690.78		10,690.78
Feb-06	11,419.85		11,419.85	10,880.04		10,880.04
Mar-06	11,602.63		11,602.63	11,069.30		11,069.30
Apr-06	11,785.41		11,785.41	11,258.57		11,258.57
May-06	11,968.20		11,968.20	11,447.83		11,447.83
Jun-06	12,150.98		12,150.98	11,637.09		11,637.09
Jul-06	12,333.76		12,333.76	11,826.35		11,826.35
Aug-06	12,516.54		12,516.54	12,015.61		12,015.61
Sep-06	12,699.33	15,897.02	(3,197.69)	12,204.87	14,183.23	(1,978.36)
Oct-06	12,882.11	15,897.02	(3,014.91)	12,394.14	14,183.23	(1,789.09)
Nov-06	13,064.89	15,897.02	(2,832.13)	12,583.40	14,183.23	(1,599.83)
Dec-06	13,247.67	15,897.02	7 (26,29,65)	12,772.66	14,183.23	ACTRACE OF
13-Month Average	12,150.98	4,891.39	7,259.59	11,637.09	4,364.07	7,273.02



Truck 1 Per Company Plant		19,404.36			
T TOTA	Accumulated Depreciation Gain	10,101,00		15,897.02 3,507.34	
<b>Per Staff</b> Plant		19,410.51			
<b>Dep Exp</b>	Accumulated Depreciation Retained Earnings	2,193.39		13,247.67 8,356.23	
Adjustments p.9 Plant		6.15			
Dep Exp		2,193.39			
	Accu Dep Retained Earnings	2,649.35		4,848.89	-
Truck 2					
Per Company Plant		20,082.45			
	Accumulated Depreciation Gain	20,002.10		14,183.23 5,899.22	
<b>Per Staff</b> Plant		20,098.60			
Dep Exp		2,271.14			
	Accumulated Depreciation Retained Earnings			12,772.66 9,597.08	p.8
Adjustments p.9					
Plant Dep Exp		16.15 2,271.14			
*-F -/F	Accumulated Depreciation Retained Earnings	1,410.57		3,697.86	
Total Adjustments					
Plant		22.30	p. 9		
Depreciation Expense	Accumulated Depreciation	4,464.53 4,059.92	р. 9 р. 8		
		1,000.04	F. C		

Пр. Rer EARN AOJ. Depr. Etp.-Above 4464.53 Net ADOT'L GAM (4,082.22) 10

uncollectible amounts to revenue. We recalculated regulatory assessment fees and
 reconciled them to the general ledger. We reviewed the property tax bills and determined
 whether the amount booked reflects the discount amount. We compared the percent of
 payroll tax to total salaries for reasonableness. We recalculated depreciation expense for
 the period using Commission approved rates.

For capital structure, we reconciled the individual components of capital structure to balances in the utility's general ledger as of December 31, 2006. We recalculated the overall weighted cost of capital for the test year ended 2006. We compared actual debt balances and interest rates to the original loan agreements. We compared actual deferred tax balances to the taxes. We reconciled the common equity components and the investment tax credit components and recalculated the investment tax credit rate. We compared actual deposits to the utility records.

13

14 Q. Please review the audit findings in the audit report that are you are testifying on.

#### 15 A. <u>Audit Finding No. 1</u>

Audit Finding No. 1 discusses missing invoices. The utility was unable to provide invoices and supporting documentation for several of the sample items. Because the utility was unable to support these items, they should be removed from rate base. The plant 13-month average should be reduced by \$900,539.37, to remove these items. The accumulated depreciation 13-month average should be reduced by \$125,449.15. The depreciation expense should be reduced \$43,391.26.

## <u>Audit Finding No. 2</u>

Audit Finding No. 2 discusses trucks transferred from the water division. The utility's Plant in Service includes two trucks transferred from its water company, which was sold in March 2003, a 1999 Ford 150 and a 2000 Ford. The transaction occurred in

September 2006 when the trucks were discovered during the inventory. When the electric 1 company booked the acquisition of the trucks, it recorded the difference between the 2 3 original cost and the accumulated depreciation as a gain. Since the vehicles were transferred to electric plant, the company applied the electric depreciation rate in 4 calculating the depreciation expense from the time the trucks were purchased to the time 5 6 they were transferred. I recalculated the depreciation expense using the correct rates and 7 determined a different amount than the company's amount as of December 2006. order to correct the plant and depreciation balances, I recommend that the plant 13-month 8 average should be increased by see 30 the accumulated depreciation 13-month average 9 should be reduced by **Stars 2.4** and depreciation expense should be increased by 10 11

#### 12

#### Audit Finding No. 3

Audit Finding No. 3 discusses uncollectible expense. In 2006, the utility expensed 13 \$87,415 to electric for uncollectible expense. This amount was increased by \$129,249 in 14 the 2008 forecast for increased fuel rates and a projected increase in consumption. Actual 15 write offs in 2006 were \$58,025. The actual write offs were much less than the amount 16 actually accrued by the utility. We compared the average of four years of write offs 17 compared to revenue (net of industrial customers and interdepartmental revenue) as a test 18 and found that the average is even less than the actual write offs. If the four year average 19 write off is used, uncollectible expense should be reduced by \$33,762. 20

#### 21

#### <u>Audit Finding No. 4</u>

Audit Finding No. 4 discusses public relation expenses. In 2006, the utility paid Curly and Pynn for a multi media campaign, meetings with the key leadership at the utility to assign tasks and duties to educate the public in relation to the fuel increases, and meetings with the entire staff of each division to educate employees about the fuel Docket Nos. 070300-EI, 070304-EI Date: April 14, 2008

Issue 39: DROPPED. Number retained for continuity.

#### APPROVED STIPULATION

Issue 40: Should an adjustment be made for Plant Retirements for the projected test year?

**Position:** No adjustment for 2008 retirements is needed.

Carrier allow.

#### **APPROVED STIPULATION**

<u>Issue 41</u>: Should Accumulated Depreciation and Depreciation Expense be adjusted for trucks transferred from FPUC's Water Division?

-Olivera

- A CARAGE

<u>Position</u>: Yes. The Plant in Service 13-month average balance for both 2006 and 2008 shall be increased by the to booking of transferred vehicles at incorrect amounts. Accumulated Depreciation shall be decreased by \$1455 for 2006 and increased by \$1455 for 2008. Depreciation expense shall be increased by \$1455 for 2006. Using the rates set in Docket No. 070382-EI, depreciation expense for 2008 shall be increased by \$1,936.



22.30 14532.41 4464.53

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Effective Date:	1/1/08

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Revision #: \_\_\_\_\_7

Approved By: <u>Jim Mesite</u>

# FIXED ASSETS

# <u>FPSC Approved</u> 2008 Depreciation Rates <u>Consolidated Electric</u>

Docket No. 070382-EI

		2008 RATES					
	AVERAGE REMAINING LIFE	NET SALVAGE	ESTIMATED 1/1/08 RESERVE	REMAINING LIFE RATE			
ACCOUNT	(YRS.)	(%%)	(%)	(%)			
RANSMISSION PLANT	·						
350.1 - Land Rights	23.0	0.0	58.60	1.8 _			
352 - Structures and Improvements	28.0	0.0	44.00	2.0~			
353 - Station Equipment	25.0	10.0	26.83	2.5			
354 - Towers and Fixtures	16.5	(15.0)	76.73	2.3			
355 - Poles and Fixtures- Wood	21.0	(30.0)	40.96	4.2			
355.1 Poles and Fixtures - Concrete	40.0	(30.0)	0.00	3.3			
356 - Overhead Conductors and Devices	28.0	(10.0)	31.60	2.8			
359 - Roads and Trails	10.0	0.0	61.61	3.8			
ISTRIBUTION PLANT							
360.1 - Land Rights	42.0	0.0	24.40	1.8 -			
361 - Structures and Improvements	35.0	0.0	30.00	2.0 -			
362 - Station Equipment	31.0	(10.0)	19.39	2.9 /			
364 - Poles, Towers, and Fixtures	21.0	(45.0)	45.82	4.7 /			
365 - Overhead Conductors & Devices	15-3 5	) V(35.0)	53.22	5.2 -			
366 - Underground Conduit	((1.0))		18.00	2.0 -			
367 - Underground Conductors & Devices	U Ster U	บ <sub>0.0</sub>	30.40	2.9 -			
368 - Line Transformers	13.6	(20.0)	57.43	4.6			
369 - Services	21.0	(35.0)	47.51	4.2 /			
370 - Meters	14.3	(5.0)	51.69	3,7 -			
371 - Installation on Customers' Premises	8.3	15.0	34.43	6.1 × 6			
373 - Street Lighting & Signal Systems	9.5	(10.0)	55.40	5.7 🍃 🤅			
ENERAL PLANT				•			
390 - Structures & Improvements	38.0	0.0	24.00	2.0 🗸			
392.1 - Transportation-Cars	0.9	15.0	101.81	12.1 🛩 🦻			
392.2 - Transportation-Light Trucks & Vans	3.1 /	12.0	72.70	4.9 🗸 🔇			
392.3 - Transportation - Heavy Trucks	7.5	10.0	58.80	4.2 -			
392.4 - Transporation - Trailers	17.7	5.0	27.74	3.8***			
396 - Power Operated Equipment	0.6	5.0	92.12	4,8 3.			

# Amortization Rates for Accounts not subject to the Depreciation Study

Rate %

3911 - Office Furniture	(7 Years)	14.3
3912 - Office Equipment	(7 Years)	14.3 -
3913 - Computer Equipment	(5 Years)/	20.0
393x - Stores Equipment	(7 Years)	14.3
394x - Tools, Shop & Garage Equipment	(7 Years)	14.3
395x - Laboratory Equipment	(7 Years)	14.3
3970 - Communication Equipment	(5 Years)	20.0
3980 - Miscellaneous Equipment	(7 Years)	14.3
3980 - Miscellaneous Equipment	(7 Years)	14.3
3990 - Miscellaneous Tangible – Commission Approval Pending	(5 Years)	20.0

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# FLORIDA PUBLIC UTILITIES COMPANY

DEPRECIATION SUPPORT JE7

MAR 2008

LIMIT 0 1,100CR 21,200CR 0 1,509,283CR 10,268,301CR 8,906,582CR 0 161,037CR 0 917,413CR 6,498,332CR 0 1,269,115CR	LIMIT	LAND LAND 5,291.00CR 00 531,883.19CR 3,251,074.39CR 3,562,169.38CR .00 43,517.76CR .00	
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1,209,119CR		428,520.17CR	(
3,178,046CR		1,297,380.88CR	4
0	•	-00	,
1,786,096CR		507 415.4153	/
1,348,351CR		696 201.2809	/
898,335CR		321,861.78CR	1
146,200CR		90, 455.55CR	Υ
393,782CR		126, 12.71CB	)
29,838CR		10,7 1 00CK	(
3,766CR	0		-1 °
925,572CR		254,701,11CR	41
2,656CR		2,656.150	<i>J</i> .
10,727CR		9,969.42CR	$\Delta$
131,487CR		62,907. <u>72CP</u> /	12
440,833CR		143,188.2ICR	
17,876CR		17,875.57CR/	
234,585CR		142,143.57CR/	( ,
982, 868CR		646,096.31CR	
72,660CR		21,800.72CR	
69,906CR		70,191.67CR4	286
761CR		760.89CR	r ,
4,364CR		4,363.56CR	/
17,947CR		16,007.58CR	/
32,991CR		26,698.49CK	•
20,716CR		18,742.82CR	,
3,735CR	0	1,822.240	0
56,353.00CR	٥	.00	0
0		.00	1
51,955CR	٥	38,227.06CR	, 0
9,512CR		8,215.04CR	1
		4,166.44CR	/
5,000CR			286
	32,991CR 20,716CR 3,735CR 56,353.00CR 0 51,955CR 9,512CR	32,991CR 20,716CR 3,735CR 0 56,353.00CR 0 0 51,955CR 0 9,512CR	32,991CR         26,698.49CF           20,716CR         18,742.82CF           3,735CR         0         1,622.24CF           56,353.00CR         0         .00           0         .00         .00           51,955CR         0         38,227.06CR           9,512CR         8,215.04CF         .00

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#### 4/04/2008

JE7

# FLORIDA PUBLIC UTILITIES COMPANY

DEPRECIATION SUPPORT JE7

MAR 2008

RESERVE	PLANT BALANCE	ANNUAL RATE	MONTHLY DEPRECIATION	SALVAGE RATE	RESERVE DEPREC.	VARIANCE RESERVE	RESERVE BALANCE	RESERVE OVER
	DALIANCE	AATB			LIMIT	LIMIT		DEPRECIATE
1090								
ERN ELECTRIC	<i>,</i>						LAND	
50 .1	17,629	.00			17,629CR		35,243.9	6C8
501	56,519/		¥ 85		56,519CR		10,776.4	
52	22,007/	2.00	\$ 37		22,007CR		10,,,,,,,,	
522	σ	.00	\$0		0		CONT. C	
1523	٥	.00	¥ 0		0		674,397.0	ISCR (
153	2,426,032	2.50	5,054		2,183,429CR		171	
3532	0	.00	<b>%</b> 0		0		CONT. C	
3533	ο,	.00	8 0		0		173,030.1	109/
354	224,665	2.30	\$ 431		258,365CR		173,030.1	LUX
3542	0	.00	<b>\$</b>		0			
3543	o	.00	<b>4</b> (		0		CONT. C 939.797.5	
355	2,363,912 ′	4.20	8,274		3,073,086CR		939,797.5	
3551	0	3.30	*		Ō			10
3552	0	. 00	<b>*</b> (	n .00	0		ITT	
3553	o	.00	¥ (	.00	0			0
356	1,801,021	2.80	\$ 4,385	CR 10.00CR			645,028.9	JOCK.
3562	0	.00	¥ (	00.	0		117	
3563	Q	.00	<b>t</b>	00.	0			10
359	6,788	/ 3.80	2	1CR .00	6,788CR	*	4,224	93CR
3592	0	.00		00, 00	٥		ITT	
3593	0	.00	¥	00. C	Ð		CONT.	
360	15,403	.00	4	00. O	15,403CR		LAND	
3601	188(	1.80	*	00.00	188CR		133.	- NX 22
361	96,0421	2.00	16	OCR .00	96,042CR		33,083.	03CR V
3612	٥	.00	t	00.00	0		ITT	
3613	0	.00	ŧ	00, 00	D		CONT. C	
362	4,785,187	2.90	11,56	4CR 10.00CF		!	748,879.	50CR I
3621	0	.00	ł	a .00	0		ITT	
3622	D	.00	1	Q .00	0		ITT	
3623	o	.00	}	00, 00	0		CONT, C	1 1
364	2,426,245	4.70	\$ 9,50	3CR 45.00Cl	R 3,518,055CF	2	1,120,661.	43CR
3641	0		\$	0 .00	٥		ITT	1-1
365	3,493,362	< 5.20	15,13	8CR 35.00C	R 4,716,039CE	ર	1,811,513.	6BCR
3651	0		ŧ	0 .00	0		177	
3661	0		1	00.00	0			00
3662	2,780,928	1	\$ 4,63	15CR .00	2,780,928CH	R	563,811.	
3671	2,100,000			00.00	0			.00
3672	4,433,563	2.90	10.7	L4CR .00	4,433,5630	R	1,460,552	
3681	1,962,942	1		25CR 20.00C	R 2,355,530C	R	1,168,523	
3681	0			o .oo	0			.00
3683	5,615,680	/		27CR 20.00C	R 6,738,816C	R	2,767,908	
3691	1,871,740	,		51CR 35.00C	R 2,526,849C	R	949,837	
3692	1,0,1,,1			00.00	Q			.00
3693	3,092,590	1		24CR 35.00C	R 4,174,997C	R	1,299,374	
	2,204,406		-	97CR 5.00C	R 2,314,626C	R	1,148,366	.83CR/
370	2,204,400		-	0.00	o		ITT	
3701 3703	u Q			0 .00	O		CONT. C	

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4/04/2008

JE7

#### FLORIDA FUBLIC UTILITIES COMPANY DEPRECIATION SUPPORT JE7 MAR 2008

plant Balance	ANNUAL RATE	Monthly Depreciation	SALVAGE RATE	RESERVE Devrec. Limit	VARIANCE RESERVE LIMIT	RESERVE BALANCE	RESERVE OVER DEPRECIATED
373,655	6.10 %	1,899CR	15.00	317,607CR		176,481.47CR	
609,805/	<b>5</b> .10 %	3,100CR	15.00	518,334CR		177,472.11CR	
302,484	5.70 %	1,437CR	10.00CR	332,732CR		187,948,16CR	
546,173	5.70 💺	2,594CR	10.00CR	600,790CR		200,231.48CR	/
68,696	.00 🕯	0	.00	68,696CR		6,703.60CR	
495,391	2.00 %	826CR	.00	495,391CR		242,024.23CR	/
4,713	AMORT 7 YRS	.00	.00	4,713CR		4,741.18CR	28
37,120/	AMORT 7 YRS	327.34CR	.00	37,120CR		9,952.73CR	(
118,602	AMORT 5 YRS	737.25CR	.00	118,602CR		83,912.15CR	1
543,263	AMORT 5 YRS	4,299.91CR	.00	543,263CR		304,735.19CR	
39,550	12.10 🕯	0	15.00	33,618CR		33,617.76CR	
319,489	4.90 \$	1,305CR	12.00	281,150CR		266,841.68CR	
955,705	4.20 🕏	3,345CR	10.00	860,135CR		747,085.27CR	/
34,527	3.80 %	109CR	5.00	32,801CR		8,877.16CR	/
43,656 /	AMORT 7 YRS	519.72CR	.00	43,656CR		4,157.79CR	
D	AMORT 7 YRS	.00	.00	0		.00	1
31,564	AMORT 7 YRS	5.61CR	.00	31,564CR		31,507.92CR	(
84,035	AMORT 7 YRS	490.12CR	.00	84,035CR		64,825.71CR	1
30,675	AMORT 7 YRS	.00	.00	30,675CR		30,675.29CR-	¢.
11,373	AMORT 7 YRS	14.99CR	.00	11,373CR		10,503.66CR	/
190,403/	4.80 %	0	5.00	180, 883CR		181,032.75CR	150
90,905/	AMORT 5 YRS	.00	.00	90, 905CR-		90,904.65CR	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
6,827	AMORT 7 YRS	47.31.CR	.00	6 827CR	J	3,848.25CR	1
5,000/	AMORT 5 YRS	83.34CR	.00	5 OOCR	5	4,166.64CR	
44,720,460		144,369.59CR	1	(_	リ	18,427,390.97CR	178
92*}	-	4,759			TTI .		
		139,610.59			$\Theta$ .		
	=				-1		
				۲	~		
					-		
	BALANCE 173,655/ 609,805/ 302,484/ 546,173/ 68,696/ 495,391/ 4,713/ 37,120/ 118,602/ 543,263/ 39,550/ 319,489/ 955,705/ 43,655/ 0 31,564/ 84,035/ 30,675/ 11,373/ 190,403/ 90,905/ 6,827/ 5,000/ 44,720,460	BALANCE         RATE           373,655/         6.10           609,805/         6.10           302,484/         5.70           346,173         5.70           546,173         5.70           68,696/         .00           4,713/         AMORT 7           373,655/         AMORT 7           373,7120/         AMORT 7           373,263/         AMORT 7           37,120/         AMORT 7           39,550/         12.10           319,489/         4.90           4.90         4.90           955,705/         4.20           34,527'         3.80           31,564/         AMORT 7           31,564/         AMORT 7           31,564/         AMORT 7           30,675/         AMORT 7           30,675/         AMORT 7           30,005/         AMORT 5           90,905/         AMORT 5      <	BALANCE         RATE         DEPRECIATION           373.655/         6.10 %         1,899CR           609.805/         6.10 %         1,437CR           302.484/         5.70 %         1,437CR           546.173         5.70 %         2,594CR           68.696/         .00 %         0           495.397         2.00 %         826CR           4,713/         AMORT 7 YRS         .00           373.655/         12.10 %         .00           319.489/         4.90 %         1,305CR           34.527         3.80 %         109CR           33.550/         12.10 %         0           319.489/         4.90 %         1,305CR           34.527         3.80 %         109CR           43.655         AMORT 7 YRS         5.61CR           34.527         3.80 %         109CR           31,564/         AMORT 7 YRS         .00           31,365         AMORT 7 YRS         .00           11,373/         AMORT 7 YRS         .00 <tr< td=""><td>BALANCE         RATE         DEPRECIATION         RATE           373.655/         6.10 *         1,899CR         15.00           609.805/         6.10 *         3,100CR         15.00           302.484/         5.70 *         1,437CR         10.00CR           546.173         5.70 *         2,594CR         10.00CR           68,696/         .00 *         0         .00           495,397         2.00 *         826CR         .00           4,713         AMORT 7 YRS         .00         .00           373,655/         12.10 *         0         15.00           319,489/         4.90 *         1,305CR         12.00           319,489/         4.90 *         1,305CR         12.00           319,489/         4.90 *         1,305CR         10.00           34,527         3.80 *         109CR         5.00           319,489/         4.90 *         0         .00           319,489/         4.90 *         1.00CR         5.00           34,527         3.80 *         109CR         5.00           955,705         4.20 *         5.61CR         .00           31,564/         AMORT 7 YRS         5.919.72CR</td><td>BALANCE         RATE         DEPRECIATION         RATE         DEPREC. LIMIT           373,655         6.10 *         1,899CR         15.00         317,607CR           609,805         6.10 *         3,100CR         15.00         518,334CR           302,484         5.70 *         1,437CR         10.00CR         332,732CR           546,173         5.70 *         2,594CR         10.00CR         600,790CR           68,696         .00 *         0         .00         68,696CR           4,713         AMORT 7 YRS         327,34CR         .00         37,120CR           118,602         AMORT 7 YRS         327,34CR         .00         34,62CR           37,120         AMORT 5 YRS         717,25CR         .00         118,602CR           543,263         AMORT 5 YRS         4,299,91CR         .00         543,263CR           39,550         12.10 *         0         15.00         33,618CR           319,489         4.90 *         1,305CR         12.00         281,150CR           955,705         4.20 *         3,345CR         10.00         660,135CR           34,527         3.80 *         109CR         5.00         32,801CR           43,656         <t< td=""><td>BALANCE         RATE         DEPRECIATION         RATE         DEPREC.         RESERVE           373.655/         6.10 t         1.699CR         15.00         317.607CR         EINIT           373.655/         6.10 t         3.100CR         15.00         317.607CR         EINIT           302.484/         5.70 t         1.437CR         10.00CR         332.732CR         546.173           546.173         5.70 t         2.594CR         10.00CR         600.790CR         68.696CR           495.391         2.00 t         0         .00         66.66CR         600.790CR           68.695/         .00 t         0         .00         4.713CR         32.732CR           37.120/         AMORT 7 YRS         .00         .00         4.713CR           37,120/         AMORT 7 YRS         .00         .018.602CR           543.2631         AMORT 5 YRS         737.25CR         .00         138.602CR           319.489/         4.90 t         1.305CR         12.00         281.150CR           319.489/         4.90 t         1.305CR         12.00         281.150CR           319.489/         4.90 t         0.00         32.801CR           34.527/         3.80 t         &lt;</td><td>BALANCE         RATE         DEPRECIATION         RATE         DEPREC.         RESERVE         BALANCE           373.655         6.10 *         1.899CR         15.00         317,607CR         176,481.47CR           302.484         5.70 *         1.437CR         10.00CR         332,732CR         187,948.16CP           302.484         5.70 *         1.437CR         10.00CR         332,732CR         187,948.16CP           466,056         .00 *         0         .00         68,65CR         6.703.60CR         200.231.48CP           47,715         AMORT 7 YES         .00         .00         64,732CR         242,024.23CP           4,713         AMORT 7 YES         .00         .00         4,713CR         4,713.18CR           37,120/         AMORT 7 YES         .00         .00         37,120CR         9,952.73CR           18,602/         AMORT 7 YES         .02         .01         .03         .03         .03           39,550         12.10 *         0         15.00         33,618CR         .03         .04,733.51.9CR           319,489         4.90 *         1.305CR         12.00         281,150CR         226,841.66CR           955,705         42.04 *         3.345CR         &lt;</td></t<></td></tr<>	BALANCE         RATE         DEPRECIATION         RATE           373.655/         6.10 *         1,899CR         15.00           609.805/         6.10 *         3,100CR         15.00           302.484/         5.70 *         1,437CR         10.00CR           546.173         5.70 *         2,594CR         10.00CR           68,696/         .00 *         0         .00           495,397         2.00 *         826CR         .00           4,713         AMORT 7 YRS         .00         .00           373,655/         12.10 *         0         15.00           319,489/         4.90 *         1,305CR         12.00           319,489/         4.90 *         1,305CR         12.00           319,489/         4.90 *         1,305CR         10.00           34,527         3.80 *         109CR         5.00           319,489/         4.90 *         0         .00           319,489/         4.90 *         1.00CR         5.00           34,527         3.80 *         109CR         5.00           955,705         4.20 *         5.61CR         .00           31,564/         AMORT 7 YRS         5.919.72CR	BALANCE         RATE         DEPRECIATION         RATE         DEPREC. LIMIT           373,655         6.10 *         1,899CR         15.00         317,607CR           609,805         6.10 *         3,100CR         15.00         518,334CR           302,484         5.70 *         1,437CR         10.00CR         332,732CR           546,173         5.70 *         2,594CR         10.00CR         600,790CR           68,696         .00 *         0         .00         68,696CR           4,713         AMORT 7 YRS         327,34CR         .00         37,120CR           118,602         AMORT 7 YRS         327,34CR         .00         34,62CR           37,120         AMORT 5 YRS         717,25CR         .00         118,602CR           543,263         AMORT 5 YRS         4,299,91CR         .00         543,263CR           39,550         12.10 *         0         15.00         33,618CR           319,489         4.90 *         1,305CR         12.00         281,150CR           955,705         4.20 *         3,345CR         10.00         660,135CR           34,527         3.80 *         109CR         5.00         32,801CR           43,656 <t< td=""><td>BALANCE         RATE         DEPRECIATION         RATE         DEPREC.         RESERVE           373.655/         6.10 t         1.699CR         15.00         317.607CR         EINIT           373.655/         6.10 t         3.100CR         15.00         317.607CR         EINIT           302.484/         5.70 t         1.437CR         10.00CR         332.732CR         546.173           546.173         5.70 t         2.594CR         10.00CR         600.790CR         68.696CR           495.391         2.00 t         0         .00         66.66CR         600.790CR           68.695/         .00 t         0         .00         4.713CR         32.732CR           37.120/         AMORT 7 YRS         .00         .00         4.713CR           37,120/         AMORT 7 YRS         .00         .018.602CR           543.2631         AMORT 5 YRS         737.25CR         .00         138.602CR           319.489/         4.90 t         1.305CR         12.00         281.150CR           319.489/         4.90 t         1.305CR         12.00         281.150CR           319.489/         4.90 t         0.00         32.801CR           34.527/         3.80 t         &lt;</td><td>BALANCE         RATE         DEPRECIATION         RATE         DEPREC.         RESERVE         BALANCE           373.655         6.10 *         1.899CR         15.00         317,607CR         176,481.47CR           302.484         5.70 *         1.437CR         10.00CR         332,732CR         187,948.16CP           302.484         5.70 *         1.437CR         10.00CR         332,732CR         187,948.16CP           466,056         .00 *         0         .00         68,65CR         6.703.60CR         200.231.48CP           47,715         AMORT 7 YES         .00         .00         64,732CR         242,024.23CP           4,713         AMORT 7 YES         .00         .00         4,713CR         4,713.18CR           37,120/         AMORT 7 YES         .00         .00         37,120CR         9,952.73CR           18,602/         AMORT 7 YES         .02         .01         .03         .03         .03           39,550         12.10 *         0         15.00         33,618CR         .03         .04,733.51.9CR           319,489         4.90 *         1.305CR         12.00         281,150CR         226,841.66CR           955,705         42.04 *         3.345CR         &lt;</td></t<>	BALANCE         RATE         DEPRECIATION         RATE         DEPREC.         RESERVE           373.655/         6.10 t         1.699CR         15.00         317.607CR         EINIT           373.655/         6.10 t         3.100CR         15.00         317.607CR         EINIT           302.484/         5.70 t         1.437CR         10.00CR         332.732CR         546.173           546.173         5.70 t         2.594CR         10.00CR         600.790CR         68.696CR           495.391         2.00 t         0         .00         66.66CR         600.790CR           68.695/         .00 t         0         .00         4.713CR         32.732CR           37.120/         AMORT 7 YRS         .00         .00         4.713CR           37,120/         AMORT 7 YRS         .00         .018.602CR           543.2631         AMORT 5 YRS         737.25CR         .00         138.602CR           319.489/         4.90 t         1.305CR         12.00         281.150CR           319.489/         4.90 t         1.305CR         12.00         281.150CR           319.489/         4.90 t         0.00         32.801CR           34.527/         3.80 t         <	BALANCE         RATE         DEPRECIATION         RATE         DEPREC.         RESERVE         BALANCE           373.655         6.10 *         1.899CR         15.00         317,607CR         176,481.47CR           302.484         5.70 *         1.437CR         10.00CR         332,732CR         187,948.16CP           302.484         5.70 *         1.437CR         10.00CR         332,732CR         187,948.16CP           466,056         .00 *         0         .00         68,65CR         6.703.60CR         200.231.48CP           47,715         AMORT 7 YES         .00         .00         64,732CR         242,024.23CP           4,713         AMORT 7 YES         .00         .00         4,713CR         4,713.18CR           37,120/         AMORT 7 YES         .00         .00         37,120CR         9,952.73CR           18,602/         AMORT 7 YES         .02         .01         .03         .03         .03           39,550         12.10 *         0         15.00         33,618CR         .03         .04,733.51.9CR           319,489         4.90 *         1.305CR         12.00         281,150CR         226,841.66CR           955,705         42.04 *         3.345CR         <

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JOL	<u>JRNA</u>	L ENTRY HEA	DER	JE DESCR	IPTION:	JE# <b>5.</b> 8
BATCH TYPE (M/S)		ACCT YEAR 2008	PERIOD 3	TRANSFER RESERV		YR / PD <b>'08 / 3</b>
JOURNAL NUMBER COMPANY	001	50 285 BATCH NO.	33031	ELECTRIC DEPRECI		
REFERENCE	<b>5</b> . T		SOURCE JE			
DESCRIPTION:	RESERVE	BAL TRANS	AUTO ACCRUAL? 0			
	WRER	AMO DEBIT		DESCRI		SUBLDG.
001.13,1			43,391.00	DESCRI		NUMBER
001.1.4 1080.350	1	1,911.00				
001.1.1.1080.352	• · · · · · · · · · · · · · · · · · · ·	1,078.00				
001.1.4.1080.356	·······	40,402.00			<del>_</del>	
001.1.4.1080.360	<b>¥</b> 1	132.00				
001.1.4.1080.366	2	6,086.00		······································		
001.1.4.1080.367	2	11,037.00				
001.1.4.10	080.373 <sup>,</sup>	1	40,759.00	anders (1993 g. and a second		
001.1.5.10	080.373	3	3,397.00			).  .
001.1.5.1080.360	1	3.00				
001.1.5.1080.361	<b>x</b>	3,919.00				
001.1.5.1080.366	2	80,858.00				
001.1.5.1080.367	2	67,796.00				
001.1.5.1	080.373	1	61,139.00			
001.1.5.1	080.373	3	64,536.00			
			COPY	<u></u>		
				- 		
					INITIALS	DATE
PAGE	THIS PAGE TOTAL		213,222.00	PREPARED BY	JJMJ	3/19/2008
		·		APPROVED BY	Om	3/20/08
1 OF 2	J.E.			ENTERED BY CHECKED BY	M.	118/05
	TOTAL	s		POSTED BY	TXV TA	TAK
	<u> </u>				$\sim \sim m$	1 710192

JOL	JRNA	L ENTRY HEA	DER	JE DESCR	IPTION:	JE# <b>5.</b>
BATCH TYPE (M/S) JOURNAL NUMBER	м	ACCT YEAR 2008	PERIOD 3	TRANSFER RESERVI ELECTRIC DEPRECI/	BALANCES PER	
COMPANY	001	BATCH NO.		EFFECTIVE 1/1/08		
REFERENCE	5.	<del></del>	SOURCE JE			- - -
DESCRIPTION:		BAL TRANS	AUTO ACCRUAL?			
	ILUEIXVE	AMOL				SUBLDG.
ACCOUNT NUM	IBER	DEBIT	CREDIT	DESCRI	PTION	NUMBER
001.1.4.1	080.390		8,497.00			
001.1.4.1080.392	3	3,563.00				
001.1.4.10	80.3924		413.00			
001.1.4.1080.396		95.00				
001.1.5.1	080.390		8,164.00			5
001.1.5.1080.392	3	4,183.00				
001.1.5.10	80.3924		168.00			
001.1.5.1080.396		9,401.00			den men men en en en en en den en distatues de che andikalisati i data de a Voltais de VV	
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		OPY				
	THIS				INITIALS	DATE
PAGE	PAGE TOTAL	17,242.00	17,242.00	PREPARED BY	JVMJ	3/19/2008
<u> </u>				APPROVED BY		
2 OF 2	J.E.			ENTERED BY		
	TOTALS	230,464.00	230,464.00	CHECKED BY		
Į.				POSTED BY		

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#### ORDER NO. PSC-08-0094-PAA-EI DOCKET NO. 070382-EI PAGE 5

#### Account 396 - Power Operated Equipment

We find, and the company agrees, that the ASL shall be increased from 15 years to 20 years. No other changes are proposed. The industry average for this account is 13 years. FPUC stated, however, that it has a policy of repairing equipment as necessary rather than replacing it, which the company believes has been the more cost effective approach. While there are pieces of equipment with vintages dating back to 1980, FPUC states that it has verified the existence of the equipment through a physical inventory. Therefore, a longer ASL is warranted.

#### **Reserve Allocations**

As part of our review of the company's depreciation study, we reviewed the reserve position for each account and determined that certain corrections should be made. When significant surpluses and deficits exist, corrective reserve transfers between accounts should be recovered as quickly as possible, unless such recovery prevents the company from earning a fair and reasonable return on its investments. The effect of prior depreciation rates, average service lives, and net salvage projections results in surpluses and deficits that need to be addressed. The reserve transfers shown below are based upon the company's planning and expectation of future retirements, which may further impact several plant account balances. As we review the company's annual status report of plant accounts, we will monitor the company's reserve position. We approve the reserve allocations below. These allocations bring each account more in line with its theoretically correct reserve level.

	RESER	VE ALLOCATIO	ONS			
Accounts		Projected 12/31/2007 Reserve	Theoretical Reserve	Approved Allocations	Restated 01/01/2008 Reserve	
350.1	Land Rights	\$35,031	\$33,120	(\$ 1)	\$33,120	
352	Structures and Improvements	10,761	9,683		9,683	
355	Poles and Fixtures - Wood	924,193	1,334,657	VI. 2001	967,584	
356	Overhead Conductors and Devices	633,447	593,045	(32)_	593,045	
DIST	IBUTION					
360.1	Land Rights	\$5,354	5,219	No.No.	5,219	
361	Structures and Improvements	32,732	28,813		28,813	
366	Underground Conduit	598,956	512,012	(+ )	512,012	
367	Underground Conductors and devices	1,691,639	1,612,806	)	1,612,806	
373	Street Lighting and Signal Systems	508,328	. 765,019	Markin 3	678,159	
GENERAL PLANT						
390	Structures and Improvements	\$492,368	509,029	4764 Jol	509,029	
392.3	Transportation – Heavy Trucks	1,219,379	783,276		1,211,633	
392.4	Transportation – Trailers	* 30,213	30,794		30,794	
396	Power Operated Equipment	188,392	178,896		178,896	
	Total	\$6,370,793	\$6,396,369	\$0	\$6,370,793	





						% OF ACC % OF OUNT ACCO							
ACCO UNT	TOTAL DEBIT	TOTAL CREDIT	ACCO UNT	12/31/07 1080. BALANCE - 114	12/31/07 1080. BALANCE - 115	TOTA L - 114	UNT TOTAL - 115	114 PORTION	115 PORTION	ACCO UNT	FINAL NET ADJUSTMENT TO 114.1080.	FINAL NET ADJUSTMENT TO 115.1080.	FINAL NE ADJUSTMEN TOTAL
3601	135.00		3601	(5,223.00)	(133.30)		1	132.30	2.70		132.00	3.00	1
3610	3,919.00		3610	-	(32,731.03)			-	3,919.00	2	-	3,919.00	3.9-
366N	86,944.00		3662	(42,880.76)	(554,563.65)			6,086.08	80,857.92	<u> </u>	6,086.00	80,858.00	86
367N	78,833.00		3672	(234,599.31)	(1,439,301.06)	14%	86%	11,036.62	67,796.38	3672	11,037.00	67,796.00	
373N		(169,831.00)	3731	(122,697.71)	(185,498.16)	24%	36%	(40,759.44)	(61,139.16)	3731	(40,759.00)	(61,139.00)	1012308
			3733	(10,490.00)	(195,115.48)	2%	38%	(3,396.62)	(64,535.78)	3733	(3,397.00)	(64,536.00)	(07,993) (07,993)
390		(16,661.00)	390	(251,615.11)	(240,372.23)	51%	49%	(8,497.11)	(8,163.89)	390	(8,497.00)	(8,164.00)	(16,661
3923	7,746.00		3923	(628,804.31)	(731,953.27)			3,563.16	4,182.84	3923	3,563.00	4,183.00	776
3924	·	(581.00)	3924	(21,290.72)	(8,647.16)	71%	29%	(412.51)	(168.49)	3924	(413.00)	(168.00)	
396	9,496.00		396	(1,780.24)	(181,032.75)	1%	99%	94.96	9,401.04	896	95.00	9,401.00	9,496
	187,073.00	(187,073.00)		(1,319,381.16)	(3,569,348.09)			(32,152.56)	32,152.56		(32,153.00)	32,153.00	

COPY

Procedure #: <u>ACT-4.4.5</u>

Effective Date: <u>1/1/08</u>

Revision #: \_\_\_\_\_7\_\_\_\_

Approved By: <u>Cheryl Martin</u>

# COPY

### FIXED ASSETS <u>FPSC Approved</u> <u>2008 Depreciation Rates</u> <u>Consolidated Electric</u>

Docket No. 070382-EI

		20	08 RATES	
	AVERAGE REMAINING	NET	ESTIMATED 1/1/08	REMAININ
	LIFE	SALVAGE	RESERVE	RATE
ACCOUNT	(YRS.)	(%)	(%)	(%)
RANSMISSION PLANT	· :-			÷
350.1 - Land Rights	23.0	0.0	58.60	1.8
352 - Structures and Improvements	28.0	0.0	44.00	2.0
353 - Station Equipment	25.0	10.0	26.83	2.5
354 - Towers and Fixtures	16.5	(15.0)	76.73	2.3
355 - Poles and Fixtures- Wood	21.0	(30.0)	40.96	4.2
355.1 Poles and Fixtures - Concrete	40.0	(30.0)	0.00	3.3
<b>356 - Overhead Conductors and Devices</b>	28.0	(10.0)	31.60	2.8
359 - Roads and Trails	10.0	0.0	61.61	3.8
DISTRIBUTION PLANT				
360.1 - Land Rights	42.0	0.0	24.40	1.8
361 - Structures and Improvements	35.0	0.0	30.00	2.0
362 - Station Equipment	31.0	(10.0)	19.39	2.9
364 - Poles, Towers, and Fixtures	21.0	(45.0)	45.82	4.7
365 - Overhead Conductors & Devices	15.7	(35.0)	53.22	5.2
366 - Underground Conduit	41.0	0.0	18.00	2.0
367 - Underground Conductors & Devices	24.0	0.0	30.40	2.9
368 - Line Transformers	13.6	(20.0)	57.43	4.6
369 - Services	21.0	(35.0)	47.51	4.2
370 - Meters	14.3	(5.0)	51.69	3.7
371 - Installation on Customers' Premises	8.3	15.0	34.43	6.1
373 - Street Lighting & Signal Systems	9.5	(10.0)	55.40	5.7
GENERAL PLANT				
390 - Structures & Improvements	38.0	0.0	24.00	2.0
392.1 - Transportation-Cars	0.9	15.0	101.81	12.1
392.2 - Transportation-Light Trucks & Vans	3.1	12.0	72.70	4.9
392.3 - Transportation - Heavy Trucks	7.5	10.0	58.80	4.2
392.4 - Transporation - Trailers	17.7	5.0	27.74	3.8
396 - Power Operated Equipment	0.6	5.0	92.12	4.8

Amortization Rates for Accounts not subject to the Depreciation Study

Rate %

3911 - Office Furniture	(7 Years)	14.3
3912 - Office Equipment	(7 Years)	14.3
3913 - Computer Equipment	(5 Years)	20.0
393x - Stores Equipment	(7 Years)	14.3
394x - Tools, Shop & Garage Equipment	(7 Years)	14.3
395x - Laboratory Equipment	(7 Years)	14.3
3970 - Communication Equipment	(5 Years)	20.0
3980 - Miscellaneous Equipment	(7 Years)	14.3
3980 - Miscellaneous Equipment	(7 Years)	14.3
3990 - Miscellaneous Tangible – Commission Approval Pending	(5 Years)	20.0

Florida Public Utilities Company Consolidated Electric Division Electric Rate Case Dockets Nos. 070300-El and 070304-El June 20, 2008

		RNAL ENTRY H	EADER			JE DESCRIPTION:		#34
BATCH TYPE (M/S)	м	ACCT YEAR	2008	PERIOD	5			YR/PD 2008/5
JOURNAL NUMBER _				JMBER 33542	<u> </u>	<u> </u>		
COMPANY 001		•						
REFERENCE 34		SOURCE	JE				· · · ·	
DESCRIPTION MISC	DEFERRED	DEBITS	AL	ITO ACCRUAL? 0				
					_			SUBLDG.
ACCOUNT NUMBE	<u>R</u>	DEBIT		CREDIT		DESCRIPTION	<u>4</u>	NUMBER
100.1860.1				3,881.40 📈	Amo	rtize Electric rate cas	e expense over 48	36164
115.4010.928		1,940.70			mont	hs beginning May 22	2, 2008 ending May 21,	2012
114.4010.928		1,940.70				P		
100.1860.1				1,096.41 J	Amo	tize Electric rate cas	e expense over 48	33556
115.4010.928		548.21			mont	hs beginning May 22	2, 2008 ending May 21, 1	2012
114.4010.928		548.20			Revis	sed amortization scho	edule on 5/1/2008	
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								DATE
I	— <del> </del>					PREPARED BY	INITIALS	DATE 6/18/08
PAGE	PAGE TOTALS	4,977.81		4,977.81		APPROVED BY ENTERED BY	Anna	6113 08
	J.E. TOTALS	4,977.81		4,977.81		CHECKED BY POSTED BY	1 AF	CH 108
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PREPARED BY:

CAM DATE PREPARED: 06/18/08

APPROVED BY:

#### BALANCE IN 1860.1 ACCOUNT AS OF MAY, 2008

SPECIAL JOB	DIVISION	BALANCE	DESCRIPTION	Current/short term assests &liabil
3950		(16,566.37)	CENTRAL PREPAID CHARGES-RESIDENTAL	(16,566.37)
3955		0.00	FERNANDINA PREPAID CHARGES-RESIDENTIAL	-
3960		(9,060.67)	CENTRAL PREPAID CHARGES-COMMERCIAL	(9,060.67)
3980		76.00	WEST FLORIDA PREPAID CHARGES-RESIDENTI.	AL 76.00
3990		0.00	WEST FLORIDA PREPAID CHARGES-COMMERC	AL
3991		0.00	WEST PALM BEACH PREPAID CHARGES-RESIDI	ENTIAL
3995		0.00	FERNANDINA PREPAID CHARGES-COMMERCIA	L
3999		0.00	WEST PALM BEACH PREPAID CHARGES-COMM	ERCIAL
6050		21,064.88	ODORANT-NATURAL GAS	6.018.60
6052		2,535.32	ODORANT-FOR DEBARY GATE STATION	2,535.32
33556		77,693.33	ELECTRIC DIVISION RATE CASE	77,693.33
33800		59,086.87	NATURAL GAS RATE CASE	59,086.87
34056		(0.00)	BOYNTON BCH GATE STATION	
35256		32,267.20	CONSULTANT FEES ON FUEL COSTS	12100.20
35364		0.00	RAINBOW LAKES PROPERTY	
36007		0.00	OLD DIXIE HIGHWAY PURCHASE	
36059		0.00	WATER TOWER ROAD PURCHASE	
36164		577,552.92	ELECTRIC RATE PROCEEDING 2007	134513.28
36275		900.00	PROPERTY - ADDITIONAL DEBARY	
36377		300.00	PLANT PROPERTY SALE - CF	
36541		265,130.55	COMMON STOCK OFFERING	265,130.55
	_	1,010,980.03	BALANCE PER G/L AS OF	May 31, 2008

100.1880.1										
				DETAIL OF SJ#						
SJ NUM.	DESCRIPTION	DATE INTTATED	PERIOD ENDING NAME OF PERSON REQUESTING SJ	BALANCE	ACCOUNT USED FOR FUTURE CLEARING	JE #	AMORT PERIOD IF	NOTES		
								· · · · · · · · · · · · · · · · · · ·		
	CENTRAL PREPAID CUSTOMER CHARGES	01/29/02	MICHELLE NAPIER	(16,566.37)	993 4000.4802	2/34	6 MONTHS	PREPAID BILLING COSTS		
	FERNANDINA PREPAID CUSTOMER CHARGES - RESIDENTIAL	05/16/03	MICHELLE NAPIER	0.00	995.4000.4802	2/34		PREPAID BILLING COSTS		
	CENTRAL PREPAID CUSTOMER CHARGES - COMMERCIAL	01/29/02	MICHELLE NAPIER	(9,060.67)	993.4000 4812	2/34	6 MONTHS	PREPAID BILLING COSTS		
	WEST FLORIDA PREPAID CUSTOMER CHARGES	10/29/02	MICHELLE NAPIER	76.00	995.4000 4802	2/34		PREPAID BILLING COSTS		
	WEST FLORIDA PREPAID CUSTOMER CHARGES	10/29/02	MICHELLE NAPIER	0.00	996.4000.4812	2/34		PREPAID BILLING COSTS		
	WEST PALM BEACH PREPAID CUSTOMER CHARGES - RESIDENTIAL	05/14/03	MICHELLE NAPIER	0.00	991 4000.4802	2/34		PREPAID BILLING COSTS		
	FERNANDINA PREPAID CUSTOMER CHARGES - COMMERCIAL	05/14/03	MICHELLE NAPIER	0.00	995.4000.4812	2/34		PREPAID BILLING COSTS		
1	WEST PALM BEACH PREPAID CUSTOMER CHARGES - COMMERCIAL	05/14/03	MICHELLE NAPIER	0.00	991.4000.4812	2/34		PREPAID BILLING COSTS		
6050	ODORANT-NATURAL GAS	10/01/06	MICHELL NAPIER	21,064.88	121.4010.813	34		AMORT, OVER 60 MONTH'S BEGINNING 10/06 ENDING 9/11 SMORT, OVER 25 MONTH'S BEGINNING 11/05		
6052	ODORANT-FOR DEBARY GATE STATION	11/01/03	CURTIS YOUNG	2,535.32	123.4010.813	34	60 MONTHS	ENDING1008		
\$3556	ELECTRIC DIMISION RATE CASE	03/11/03	CHERYL MARTIN	77,693,33	11* 4010.928	34	60 MONTHS	RECAP EXPENSES ASSOCIATE WITH RATE CASE AND TO BE WRITTEN OFF OVER 5 YRS BEGIN IN APRIL 2004 ENDING 3/2009. THE FIRST MONTH WILL ONLY BE FOR 1/2 MONTH.::Nov 05 expense entered with sub ledger, corrected w/je:: re- amonized starting May 22, 2008		
33800	NATURAL GAS RATE CASE	08/14/03	CHERYL MARTIN	59,086.87	12*.4010.928	34	48 MONTHS	to capiting Butting Formation Gas Rate Cases Nov 2005 Revised Anomication To 25002.07.58 = 7585.84 Ending 1208		
34056	BOYNTON BEACH GATE STATION	01/01/04	MARC SCHNEIDERMANN	(0.00)	NET TO RATE CASE BASE AND FPU	34		PROJECT ESTIMATED COMPLETION DATE MARCH 2008. ESTIMATED DOLLARS FOR PROJECT \$345,000 NET TO RATE BASE & FPU.		
36256	CONSULTANT FEES ON FUEL COSTS	11/10/05	CHERYL MARTIN	32,267 20	114.4010.928 115.4010.928	34	60 MONTHS	AMORTIZE OVER 5 YEARS STARTING 1/2005 ENDING 1/2/2010. FIRST MONTH \$407.89 REMAINING MONTHS \$408.18 REVISED MAR/06 FROM PSC AUDIT. \$1,008.35 MONTHLY		
	RAINBOW LAKES PROPERTY APPRAISAL SERVICE	01/09/06	DON KITNÉR MARC SCHNEIDERMANN	0.00		<b>34</b> 34		PROPERTY APPRAISAL FOR PROPERTY IN WF PURCHASE OF LAND AT OLD DIXIE HIGHWAY		
	WATER TOWER ROAD PURCHASE	01/01/07	MARC SCHNEIDERMANN	0.00		34		PURCHASE OF LAND AT WATER TOWER ROAD - per M Schneidermann keep sub ledger open April 9,2007		
	ELECTRIC RATE PROCEEDING 2007 PROPERTY - ADDITIONAL DEBARY	05/01/07	CHERYL MARTIN DON KITNER	577,552.92 900.00	11*.4010.928	34 34	60 months	Expenses related to electric rate case:: starting May 22, 2008 ending May 21, 2012 Purchase of additional land in Debary		

Highlighted Notes means < 1 year (current portion)

P.\Departments & Divisions\Accounting Departments\GenAcct\CLAUDETTE\1860.1/2008\1860.1 May 08

				100.1860.1				
				DETAIL OF SJs				
			PERIOD ENDING	5/31/2008				
SJ NUM.	DESCRIPTION	DATE	NAME OF PERSON REQUESTING SJ	BALANCE	ACCOUNT USED FOR FUTURE CLEARING	JE #	AMORT PERIOD IF	NOTES
36377	PLANT PROPERTY SALE - CF	09/01/07	JIM MESITE	300.00		34		Sale of CF property
36541	COMMON STOCK OFFERING	01/25/08	DINA BELLECHASES	265,130.55	100.2140 1	34		expenses related to increasing stock for shareholders
GL TOTAL				1,010,980.03				
<u>.</u>				954,717.70			<b>,</b>	
	1			(55,262.33)		1		

ACCOUNT NUMBER	DEBIT	CREDIT	DESCRIPTION	SUBLDG. NUMBER
ACCOUNT NUMBER		CREDIT	Outside Legal Fees	NUMBER
			SEC Legal Expense	
100 2 (20 7)	+	1.500.00		
100.2420.31		1,500.00	Brian Cave - Rotainer Accruai	May
100.2420.31	+	1,823,75	Brisz Cave	
100.2420.31			Brian Cave	·
100.1849.9232	3,323.75	·	Brias Cave	
			General Liability	
100.2420.31		14,741.75	Akerman A Kera	
100.2420.31		2,508.50	Akerman A Kera	
100.2420.31			Akerman	
100.2420.31			Akorman	
100.2280.201	17,250.25	+		
100.2200.201	17,200.20		E viros mental	
	<del>{-</del> ~~	- <del> </del>		3350
100.2420.31	<u> </u>		Akerman -Penancola	
100.2420.31	<u> </u>			
100.2530.31	L	D.00		3590
100.2420.31	]		Akerman -Sanford Gas	
00.2420.31			Akerasa	
100.2420.31	<u> </u>		Akerman	
100.2530.31		0.00	1	3500
	<del>                                      </del>	0.00	<u>+</u>	
	┼─────	-+		
100.2420.31	┟──────		Akerman -WPB MGP	<del></del>
100.2420.31	<u> </u>		Akerman	<u> </u>
100.2420.31		1	Akerman	
100.2530.31		0,00	<u> </u>	3760
100.2420.31		495.00	Akerman -General	
100.2420.31	†		Akerman	
100.2420.31	<u>                                      </u>		Akerman	
100.2530.31	247.50	0.00		3760
	· · · ·		<u></u>	3500
100.2530.31	247.50	6.00	+	
	<u> </u>		the second se	
			HR Legal Expense	· ·
100.2420.31			Akerman Senterfitt, Attorneys	
100.2420.31			Akerman Senterfitt, Attorneys	
100.1849.9232		0.00		
	<u></u>			
100,2420,31	<u> </u>	1,000.00	Jackson Lewis- LLP Retainmer	May-
	<del></del>	5,750.34	Jackson Lewis- LLP	
100,2420.31	<u> </u>	5,750.54		
100,2420.31		<u> </u>	Jackson Lewis- LLP	·
100,1849.9232	6,750.34		<u> </u>	·
			Service and the service of the service ser	
			Régulatory Expense	2007
100.2420.31	[		Messer	
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00,2420.31			<u> </u>	_ <u>_</u>
00.1860.1	2,100.88	<u> </u>		36164
	ļ	_ <b>_</b>		<u></u>
	L	1	Misc Legal	<u> </u>
00,2420.31			Akerman Senterfitt, Attorneys	
00.2420.31			Akerman Senterfitt, Attorneys	
15,4010.908	· · · · · · · · · · · · · · · · · · ·	0,00		71452
00,2420.31		<u> </u>	Akerman	
			(creation of the second	
00.4260.5	<u> </u>	<u> </u>		- <u>†</u>
	m			_ <u>+</u>
00.2420.31		54,161.45	Briss Cave Stock Offereing	
00.2420.31		+	Bring Cave Stock Offereing	<u>+</u>
	54,181.45	+		36541
00.1860.1		1	1	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
PAGE		84.084.77	PREPARED BY	06/13/08
PAGE TOTALS	84,081.67	84,081.67	APPROVED BY	06/13/08
		84,081.67 813,781.04		06/13/08

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P:/Departments & Divisions/Accounting Departments/GenAcct/GL Acct/WORK 2UE 2008/JE 6/JES MAY 2009

22556

#### Mahan Claudette

From:	Martin Cheryl
Sent:	Tuesday, May 20, 2008 8:54 AM
То:	Mahan Claudette
Cc:	Napier Michelle
Subject:	FW: rate case/ ELectric SJs

Rate case amortization should begin for GL month of May 2008. The month of May is a partial month, and should be adjusted by rates below. See below, and let me know if you have any questions. Thanks Cheryl Martin

From: John Slemkewicz [mailto:JSlemkew@PSC.STATE.FL.US] Sent: Tuesday, May 20, 2008 8:52 AM To: Martin Cheryl Subject: RE: rate case

Yes, prorate the new amortization for 10/31 (32.25%) and the old amortization for 21/31 (67.75%).

RIOHON

From: Martin Cheryl [mailto:cherylmartin@fpuc.com	]
Sent: Friday, May 16, 2008 4:44 PM	
To: John Slemkewicz	
Subject: rate case	

Technical question. Since the electric rates are effective on or after May 22, do we start amortizing things like the rate case expense 6/1/08, or do we need to prorate for one week in May? Thanks Cheryl Martin, FPUC

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NO. PSC-08-0327-FOF-EI ET NOS. 070300-EI, 070304-EI E 58

worked in this rate proceeding. She conceded that it was not overtime per se, but rather additional compensation for work that was required on this rate case. Witness Larkin believed that substantially all the work load of preparing schedules and analysis was borne by the outside consultants.

#### Conclusion

Upon review, we shall disallow the following amounts from rate case expense: \$45,000 above the fixed contract; \$30,000 for non-rate case expense for internal control costs; and \$25,000 for pay over and above the salaries of the employees that worked on the rate case. We do not believe that the ratepayers should pay for expenses above a fixed contract amount. These additional expenses should be borne by the Company. Also, the rate case expenses shall include only direct rate case expenses that can be verified. The indirect rate case expenses, such as outsourcing internal control functions so that the internal personnel can work on the rate case items, would be difficult to verify. The record does not include documentation to show all of the work that could not be completed because Company personnel were working on the rate case instead. Lastly, the "Salaried Overtime Pay for Extraordinary Work Load" shall be disallowed because these employees and managers are paid a salary, not an hourly wage. Salaried employees are usually expected to work the hours required to complete their job duties without extra compensation.

	Rate Case Expense		Total Rate Case Expense
Rate Case Expense	Requested		Allowed
Docket No. 030438-EI	\$106,000	Amortization through April, 2008 (1)	\$77,748
Docket No. 070304-EI	622,000	Total requested	622,000
Disallowance		Extra-Ordinary Costs	(45,000)
		Label-Internal control costs	(30,000)
		Salaried Over Time	(25,000)
Total Rate Case Expense	\$728,000	Current rate case expense(2)	\$522,000
		Recommended Rate Case Expense	\$599,748
Yearly Amortization Expense		Yearly Amortization Expense	
Docket No. 030438-EI, Five Year	\$26,500	Five Year Amortization (1)	\$15,550
Docket No. 070304-EL, Four Year	\$155,500	Four Year Amortization(2)	\$130,500
Total	\$182,000	Total Amortization Expense	\$146,050
	\$182	ortization of Rate Case Expenses	· · · · · · · · · · · · · · · · · · ·
		nended yearly rate case expense ate case expense by (\$182,000 - \$146,05	50) = \$35,950

The appropriate rate case expense amount is calculated as follows:

Based on the above, we approve \$599,784 in rate case expense, a four year amortization period per the parties' approved stipulation, and a reduction to amortization of rate case expense of \$35,950.

	JOL	RNAL ENTRY H	EADER	-	JE DESCRIPTION:	#34
	M 51113	ACCT YEAR	2008 PERIOD BATCH NUMBER 33145	6	<u>_</u>	YR/PD 2008/06
COMPANY 001 REFERENCE 34 DESCRIPTION MISC I		SOURCE	JE AUTO ACCRUAL? 0			
DESCRIPTION MISC	DEFERRED	DEBITS	AMOUNT	<u></u> _		SUBLDG.
ACCOUNT NUMBE	R	DEBIT	CREDIT	1	DESCRIPTION	NUMBER
100.1860.1			58,903.85 N	Amou	int to be written off per Cheryl Martin	36164
114.4010.928		29,451.93		<u> </u>		
115.4010.928		29,451.92				
100.1860.1			10,876.14	Amor	tize Electric Rate Case expense over	48 36164
114.4010.928		5,438.07		month	ns beginning May 22, 2008 ending Ma	ay 2012
115.4010.928		5,438.07		Revis	ed in June 2008	
100.1860.1			1,618.61	Amorí	ize Electric Rate Case expense over	48 33556
114.4010.928		809.31			is beginning May 22, 2008 ending Ma	
115.4010.928		809.30			ed in June 2008	
<u></u>						
100.1860.1			461,017.15	Write-	off stock offering per George Bachma	an 36541
105.1849.9302		461,017.15		+		
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PAGE	TOTALS	532,415.75	532,415.75	┥┞	ENTERED BY	5 -7/1/07
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- Martin Cheryl
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- , o: Napier Michelle

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Subject: electric rate case

Expense to account 114/115 .4010 928 50-50%, all rate case expenses that exceed the total \$599,748 amount. Does the prior rate case amount agree with our books? Thanks Cheryl Martin

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$$\frac{500}{1000} \frac{30104}{1000} = \frac{500}{3000} \frac{32550}{10000} = \frac{1000}{10000} = \frac{10000}{10000} = \frac{1000}{10000} = \frac{10000}{10000} = \frac{10000}{1000} = \frac{10000}{1000} = \frac{10$$

.1860.1	2008			ELECTRI	DIVISION RATE CA	SE	36164			36164
			JE34	COMPUTI EMPLOYEE JE9 SOFTWAR		AUDITORS	CONTRACT LABOR	MISC	CONSULTING	TOTAL
May-08	1,607.99 PL - AC	COUNT TEMPS					1,607.99			1,607.99
	1,725.29 PL - AC	COUNT TEMPS					1,725.29			1,725.29
	1,086.00 PL - RO	TH STAFFING COMPANIES					1,086.00			1,086.00
	664.70 PL - AC	COUNT TEMPS					664.70			664.70
	540.00 PL - DAI	RRYL TROY							540.00	540.00
	2,100.88 JE 6 - P	&A MESSER			2,100.8	18				2,100.8
	(3,881.40) JE 34-7	AMORTIZATION	(3,881.40)	I						(3,881.40
	573,871.52		(3,881.40)	850 <u>.00</u>	- 74,319.4	2 9,500.00	97,458.01	26,514.29	162,606,24	573,671.5
Jun-08	1,329.40 PL - AC	COUNT TEMPS					1,329.40			1,329.4
	1,251.20 PL - AC	COUNT TEMPS					1,251.20			1,251.2
	825.00 JE 6 - M	ESSER			825.0	0				825.0
	577,077.12		(3,881.40)	850.00		2 9,500.00	100,038.61	26,514.29	162,606.24	577,077.1

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2008		EL	ECTRIC DIVIS	ION RATE CASE		33556			33556
				LEGAL	JE11	CONTRACT LABOR	MISC	CONSULTING	TOTAL
(7,063.04) AMORTIZE RATE CASE	(7,063.04)								(7,063.04)
77,693.33	(340,476.74)	3,943.00	348.85	50,347.26	(19.00)	44,395.97	30,064.46	289,089.53	77,693.33
(1,096.41) AMORTIZE RATE CASE	(1,096.41)								(1,096.41)
76,596.92	(341,573.15)	3,943.00	348.85	50,347.26	(19.00)	44,395.97	30,064.46	289,089.53	76,596.92
AMORTIZE RATE CASE						·			-
76,596.92	(341,573.15)	3,943.00	348.85	50,347.26	(19.00)	_44,395.97	30,064.46	289,089.53	76,596.92
	(7,063.04) AMORTIZE RATE CASE 77,693.33 (1,096.41) AMORTIZE RATE CASE 76,596.92 AMORTIZE RATE CASE	JE34 (7,063.04) AMORTIZE RATE CASE (7,063.04) 77,693.33 (1,096.41) AMORTIZE RATE CASE (1,096.41) 76,596.92 AMORTIZE RATE CASE	CC         JE34         EMPLOYEE JE9 SO           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)           77,693.33	COMPUTER           JE34         EMPLOYEE JE9 SOFTWARE           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)           77,693.33	COMPUTER         COMPUTER           JE34         EMPLOYEE JE9 SOFTWARE         LEGAL           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)           77,693.33         (340,476.74)         3,943.00         348.85         50,347.26           (1,096.41)         AMORTIZE RATE CASE         (1,096.41)         (341,573.15)         3,943.00         348.85         50,347.26           AMORTIZE RATE CASE         (341,573.15)         3,943.00         348.85         50,347.26	COMPUTER         JE34         EMPLOYEE JE9 SOFTWARE         LEGAL         JE11           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)         (1,096.30)         348.85         50,347.26         (19.00)           (1,096.41)         AMORTIZE RATE CASE         (1,096.41)         (341,573.15)         3,943.00         348.85         50,347.26         (19.00)           AMORTIZE RATE CASE         (341,573.15)         3,943.00         348.85         50,347.26         (19.00)	COMPUTER         COMPUTER         CONTRACT           JE34         EMPLOYEE JE9 SOFTWARE         LEGAL         JE11         CONTRACT           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)         (7,063.04)         (1,096.41)         (1,	COMPUTER         COMPUTER         CONTRACT           JE34         EMPLOYEE JE9 SOFTWARE         LEGAL         JE11         LABOR         MISC           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)         (7,063.04)         (1,096.41) </td <td>COMPUTER         COMPUTER         CONTRACT           JE34         EMPLOYEE JE9 SOFTWARE         LEGAL         JE11         LABOR         MISC         CONSULTING           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)         (340,476.74)         3,943.00         348.85         50,347.26         (19.00)         44,395.97         30,064.46         289,089.53           (1,096.41)         AMORTIZE RATE CASE         (1,096.41)         (1,096.41)        </td>	COMPUTER         COMPUTER         CONTRACT           JE34         EMPLOYEE JE9 SOFTWARE         LEGAL         JE11         LABOR         MISC         CONSULTING           (7,063.04)         AMORTIZE RATE CASE         (7,063.04)         (340,476.74)         3,943.00         348.85         50,347.26         (19.00)         44,395.97         30,064.46         289,089.53           (1,096.41)         AMORTIZE RATE CASE         (1,096.41)         (1,096.41)

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worked in this rate proceeding. She conceded that it was not overtime per se, but rather additional compensation for work that was required on this rate case. Witness Larkin believed that substantially all the work load of preparing schedules and analysis was borne by the outside consultants.

#### Conclusion

Upon review, we shall disallow the following amounts from rate case expense: \$45,000 above the fixed contract; \$30,000 for non-rate case expense for internal control costs; and \$25,000 for pay over and above the salaries of the employees that worked on the rate case. We do not believe that the ratepayers should pay for expenses above a fixed contract amount. These additional expenses should be borne by the Company. Also, the rate case expenses shall include only direct rate case expenses that can be verified. The indirect rate case expenses, such as outsourcing internal control functions so that the internal personnel can work on the rate case items, would be difficult to verify. The record does not include documentation to show all of the work that could not be completed because Company personnel were working on the rate case instead. Lastly, the "Salaried Overtime Pay for Extraordinary Work Load" shall be disallowed because these employees and managers are paid a salary, not an hourly wage. Salaried employees are usually expected to work the hours required to complete their job duties without extra compensation.

	Rate Case Expense		Total Rate Case Expense
Rate Case Expense	Requested		Allowed
Docket No. 030438-EI	\$106,000	Amortization through April, 2008 (1)	\$77,748
Docket No. 070304-EI	622,000	Total requested	622,000
Disallowance		Extra-Ordinary Costs	(45,000)
		Label-Internal control costs	(30,000)
		Salaried Over Time	(25,000)
Total Rate Case Expense	\$728,000	Current rate case expense(2)	\$522,000
		Recommended Rate Case Expense	\$ <del>5</del> 99,748
Yearly Amortization Expense		Yearly Amortization Expense	
Docket No. 030438-EL, Five Year	\$26,500	Five Year Amortization (1)	\$15,550
Docket No. 070304-EI, Four Year	\$155,500	Four Year Amortization(2)	\$130,500
Total	\$182,000	Total Amortization Expense	\$146,050
Recor	amended Ame	ortization of Rate Case Expenses	
	\$182	2,000 in the MFRs	
\$14	6,050 Recomm	nended yearly rate case expense	
Reduce yearly amortizatio	a expense of r	ate case expense by (\$182,000 - \$146,05	50) = \$35,950

The appropriate rate case expense amount is calculated as follows:

Based on the above, we approve \$599,784 in rate case expense, a four year amortization period per the parties' approved stipulation, and a reduction to amortization of rate case expense of \$35,950.

f	JOL	RNAL ENTRY H	EADE	<u>}</u>		JE DESCRIPTION:	#34M
							YR/PD
BATCH TYPE (M/S)	-ind	ACCT YEAR	2008	PERIOD NUMBER 33746	6		2008/06
JOURNAL NUMBER COMPANY 001		-	BATCH	NUMBER JJ 190			
REFERENCE 34M	•	SOURCE	JE				
DESCRIPTION MISC	DEFERRED			AUTO ACCRUAL?	)		
			AMOU	 INT			SUBLDG.
ACCOUNT NUMBE	R	DEBIT		CREDIT		DESCRIPTION	NUMBER
100.1860.1		373.00	7			rrection to May 2008 amortization due to	36164
114.4010.928				186.50		ensed amount and new charges in June	
115.4010.928				186.50			
110.4010.020	·····	· · · · · · · · · · · · · · · · · · ·					
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Martin Cheryl Tuesday, July 01, 2008 1:38 PM Napier Michelle Jubject: electric rate case

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xpense to account 114/115 .4010 928 50-50%, all rate case expenses that exceed the total \$599,748 amount. oes the prior rate case amount agree with our books? Thanks Cheryl Martin

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		JRNAL ENTRY H	EADER	JE DESCRIPTION:	#34
ATCH TYPE (M/S) DURNAL NUMBEF	5087		2008 PERIOD	5 <u> </u>	YR/PD 2008/5
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	34	SOURCE	-		
ESCRIPTION MIS	C DEFERRED		AUTO ACCRUAL?0 AMOUNT	<u> </u>	SUBLDG.
ACCOUNT NUM	BER	DEBIT	CREDIT	DESCRIPTION	NUMBER
00.1860.1			3,881.40 📈	Amortize Electric rate case expense	over 48 36164
15.4010.928		1,940.70		months beginning May 22, 2008 end	ing May 21, 2012
4.4010.928		1,940.70			
					· · · · · · · · · · · · · · · · · · ·
		· · · · · · · · · · · · · · · · · · ·	1,096.41 J	Amortize Electric rate case expense	over 48 33556
15.4010.928		548.21		months beginning May 22, 2008 endi	
4.4010.928		548.20		Revised amortization schedule on 5/1	1/2008
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#### Mahan Claudette

From:	Martin Cheryl
Sent:	Tuesday, May 20, 2008 8:54 AM
To:	Mahan Claudette
Cc:	Napier Michelle
Subject:	FW: rate case/ ELectric SJs

Rate case amortization should begin for GL month of May 2008. The month of May is a partial month, and should be adjusted by rates below. See below, and let me know if you have any questions. Thanks Cheryl Martin

From: John Slemkewicz [mailto:JSlemkew@PSC.STATE.FL.US] Sent: Tuesday, May 20, 2008 8:52 AM To: Martin Chery! Subject: RE: rate case

Yes, prorate the new amortization for 10/31 (32.25%) and the old amortization for 21/31 (67.75%).

••••••••••••••••••••••••••••••••••••••	-36164	
From: Martin Cheryl [mailto:cheryl	martin@fpuc.com]	
Sent: Friday, May 16, 2008 4:44 Pl	M	
To: John Slemkewicz		
Subject: rate case		

Technical question. Since the electric rates are effective on or after May 22, do we start amortizing things like the rate case expense 6/1/08, or do we need to prorate for one week in May? Thanks Cheryl Martin, FPUC

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