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090529-EI
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From:	LOWE, AMY [Amy.Lowe@fpl.com]
Sent:	Monday, January 11, 2010 4:51 PM
To:	Filings@psc.state.fl.us
Cc:	John Slemkewicz; Cohen, Tiffany Cordes; Anderson, Bryan; Cano, Jessica; Anna Williams
Subject:	Electronic Filing - Docket # 090529-El
Attachments	: 090529_Staff First Data Request Revised FPL Response 01 11 2010.pdf; 090529_Attachments to Revised Response 01 11 2010.pdf

# **Electronic Filing**

**Ruth Netties** 

a. Person responsible for this electronic filing:

Bryan S. Anderson, Esq. Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408 (561) 304-5253 Bryan.Anderson@fpl.com

b. Docket No. 090529-EI

IN RE: Florida Power & Light Company's Petition to include costs associated with the extended power uprate project in base rates.

c. The documents are being filed on behalf of Florida Power & Light Company.

d. There are a total of twenty-three (23) pages.

e. The document attached for electronic filing is:

Florida Power & Light Company's revised responses to Staff's Data Request dated December 18, 2009

(See attached file(s):090529 Staff First Data Request Revised FPL Response 01-11-2010.pdf and 090529 Attachments to Revised Response 01-11-2010.pdf)

Regards, Amy Lowe, CLA Certified Legal Assistant Senior Legal Assistant to Bryan Anderson, Senior Attorney Florida Power & Light Company Office: (561) 304-5608 Fax: (561) 691-7135 Email: amy.lowe@fpl.com

DOCUMENT NUMBER-CATE

1/12/2010



Bryan S. Anderson Managing Attorney Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408-0420 (561) 304-5253 (561) 691-7135 (Facsimile)

January 11, 2010

# VIA ELECTRONIC FILING

Ms. Ann Cole, Director Division of the Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Blvd Tallahassee, FL 32399-0850

> Re: Florida Power & Light Company's Petition to include costs associated with the extended power uprate project in base rates. Docket No. 090529-EI

Dear Ms. Cole:

Attached please find Florida Power & Light Company's Revised Responses to Staff's First Data Request dated December 18, 2009 in the above-referenced docket.

Please contact me should you or your Staff have any questions regarding this filing.

Sincerely,

RSAM

Bryan S. Anderson Authorized House Counsel No. 219511

Enclosures

DOCUMENT NUMBER-DATE

0264 JAN II 2 FPSC-COMMISSION CLERK

an FPL Group company

# Florida Power & Light Company Response to Staff's First Data Request Docket No. 090529-EI Petition to include costs associated with the Extended Power Uprate project in base rates

1. Attachment A, page 3, to FPL's petition is a listing of dollar amounts related to Extended Power Uprate (EPU) Asset Retirements in 2009. Please provide a full description of the equipment (assets) included in Account 323 that are to be retired.

# FPL response:

801.9130 : Drive, Electric Motor, Complete
801.9137 : Control/Instrumentation System
801.9151 : Turbine Crane Trolley
801.9163 : Turbine Crane Main Hoist
801.9179 : Turbine Crane Auxiliary Hoist

In responding to this data request, FPL noted that the Turbine Crane Trolley will not be retired. FPL will file updated schedules as soon as possible.

# **FPL Updated Response:**

The initial total system net book value of retirements as shown in Attachment A, page 3 of FPL's petition, including the Turbine Crane Trolley was \$202,424. FPL has included a new Attachment D showing the components of the total system net book value of the items being retired as initially shown in Attachment A and excluding the Turbine Crane Trolley resulting in a revised total system net book value of retirements of \$124,603.

2. Please provide an explanation describing how the retirement of the EPU Assets is directly related to the EPU Project.

# **FPL response:**

The St. Lucie Unit 2 Turbine Gantry Crane upgrade replaced the drive electric motor, controls and instrumentation, main hoist and auxiliary hoist. All of these replaced components were retired as a result of the upgrade. These components represent the lifting mechanism of the Turbine Gantry Crane that will be used to perform critical path activities during the EPU outages. The scope of the EPU includes replacement and modification of much of the secondary power-producing side of the unit, including high pressure turbine rotor replacement, extensive generator modifications and numerous other replacements and modifications to major equipment. The scope of work is much more akin to that which occurred during initial plant construction of the secondary side compared to typical refueling or maintenance outages. Due to the much larger number of high-precision, high-capacity lifts required to move equipment in and out for the EPU, without the modifications that created the need to retire these components, the EPU outage critical path activities would require unacceptably longer durations, thereby extending the total EPU outage durations.

3. Are the EPU Assets to be retired in 2009 and the related depreciation expense included in the projected 2010 and 2011 test years in Docket No. 080677-EI? If yes, please provide the system and jurisdictional 13-month average amounts of plant in service and accumulated depreciation, and the 12-month depreciation expense.

DOCUMENT NUMBER-DATE

00264 JANII =

FPSC-COMMISSION CLERK

# Florida Power & Light Company Response to Staff's First Data Request Docket No. 090529-EI Petition to include costs associated with the Extended Power Uprate project in base rates

#### **FPL response:**

Yes. The system and jurisdictional (net of participants) 13-month average of plant in-service included in the projected test year in Docket No. 080677-EI is \$1,236,948 (\$1,040,258) for 2010 and \$1,236,948 (\$1,040,180) for 2011. The system and jurisdictional 13-month average of accumulated depreciation included in the projected test year in Docket No. 080677-EI is \$1,046,275 (\$879,904) for 2010 and \$1,069,777 (\$899,602) for 2011. The system and jurisdictional 12-month depreciation expense included in the projected test years in Docket No. 080677-EI is \$23,502 (\$19,765) for 2010 and \$23,502 (\$19,763) for 2011.

#### **FPL Updated response:**

Yes. The assets to be retired in 2009 and the related depreciation expense included in the projected 2010 and 2011 test years in Docket No. 080677-EI as reflected in FPL's initial response above included the Turbine Crane Trolley. The removal of the Turbine Crane Trolley from the assets to be retired in 2009 and the related depreciation expense included in the projected 2010 and 2011 test years in Docket No. 080677-EI has been reflected in a new Attachment F.

As reflected in Attachment F, page 1 and page 3 respectively, the system and jurisdictional (net of participants) 13-month average of plant in-service included in the projected test year in Docket No. 080677-EI after removing the Turbine Crane Trolley is \$761,411 (\$640,337) for 2010 and \$761,411 (\$640,289) for 2011.

The system and jurisdictional (net of participants) 13-month average of accumulated depreciation included in the projected test year in Docket No. 080677-EI after removing the Turbine Crane Trolley is \$644,041 (\$541,631) for 2010 and \$658,508 (\$553,755) for 2011.

The system and jurisdictional (net of participants) 12-month depreciation expense included in the projected test years in Docket No. 080677-EI after removing the Turbine Crane Trolley is \$14,467 (\$12,166) for 2010 and \$14,467 (\$12,165) for 2011.

4. If the EPU Assets are retired in 2009, is it correct that no further depreciation expense would be incurred in 2010 and beyond?

#### **FPL response:**

Yes, no further depreciation expense would be incurred in 2010 or after related to the EPU assets retired. To reflect the reduction in depreciation expense in the base rate increase requested in Docket No. 090529-EI, in its initial filing FPL on December 4, 2009 reduced the annual amortization of the net unrecovered book value of the turbine gantry crane modification retired in 2009 by the annual depreciation expense which would have been recorded. (Refer to Attachment A, Line 36 and 37).

# Florida Power & Light Company Response to Staff's First Data Request Docket No. 090529-EI

# Petition to include costs associated with the Extended Power Uprate project in base rates

In responding to these data requests, FPL determined that the book value of the retired asset and related depreciation expense adjustment were not reduced for the participants' share (Orlando Utilities Commission at 6.0895% and Florida Municipal Power Agency at 8.806%). These differences are shown in Attachment B, Line 36 and 37. FPL has revised its initial filing to reflect the adjustment (Refer to Attachment C).

## FPL Updated response:

The adjustment to depreciation expense for the removal of the Turbine Crane Trolley referred to above can be seen on Attachment C, amended revenue requirements line 37.

5. Are there any other expenses (O&M, property taxes, etc.) related to the EPU Assets to be retired in 2009 included in the projected 2010 and 2011 test years in Docket No. 080677-EI? If so, please provide the system and jurisdictional amounts for the projected 2010 and 2011 test years.

#### FPL response:

Yes. Property taxes associated with the turbine gantry crane were included in the projected 2010 and 2011 test years in Docket No. 080677-EI since FPL had not determined that these assets were to be retired. The system and jurisdictional (net of participants) property tax expense included in the test years is \$3,540 (\$2,977) for 2010 and \$3,101 (\$2,608) for 2011.

In responding to these data requests, FPL determined that the system and jurisdictional impact of the property tax expense above should have been excluded from its base rate revenue requirement increase request that it filed on December 4, 2009. FPL has included a schedule which reflects the exclusion of the property tax expense net of participants related to the assets to be retired in 2009. (Refer to Attachment C)

## FPL Updated response:

Yes. The property taxes related to the EPU Assets to be retired in 2009 included in the projected 2010 and 2011 test years in Docket No. 080677-EI as reflected in FPL's initial response above included the Turbine Crane Trolley. The removal of the Turbine Crane Trolley from property taxes related to the EPU Assets to be retired in 2009 included in the projected 2010 and 2011 test years in Docket No. 080677-EI has been reflected in the new Attachment F.

As shown on Attachment F, on page 1 and page 3 respectively, the system and jurisdictional (net of participants) property tax expense included in the test years which reflects the removal of the Turbine Crane Trolley is \$2,179 (\$1,832) for 2010 and \$1,909 (\$1,605) for 2011. The adjustment to FPL's base rate revenue requirement request in this docket for the property tax expense related to the removal of the Trolley can be seen on Attachment C, line 37a.

# Florida Power & Light Company Response to Staff's First Data Request Docket No. 090529-EI

# Petition to include costs associated with the Extended Power Uprate project in base rates

6. If a regulatory asset was established for the retired EPU Assets, provide the system and jurisdictional 13-month average amounts and the annual amortization amounts for the projected 2010 and 2011 test years in Docket No. 080677-EI.

## **FPL response:**

There was no regulatory asset or related amortization included in the projected 2010 and 2011 test years in Docket No. 080677-EI. FPL will establish a regulatory asset for the unrecovered cost of the assets retired due to the turbine gantry crane modifications and will amortize it over a 5 year period consistent with FPSC Rule No. 25-6.0423, Section 7(e).

7. Were the EPU Assets to be retired in 2009 included in FPL's depreciation study filed in Docket No. 090130-EI? If so, how were the EPU Assets treated?

## **FPL response:**

Yes. The retirements due to the St Lucie 2 Turbine Gantry Crane modifications made in 2009 were not excluded from FPL's depreciation study filed in Docket No. 090130-EI since it had not been determined when these assets were to be retired at the time the depreciation study was prepared. There were no other retirements associated with EPU Assets in 2009.

8. Are any of the expenses or investment related to the modifications of the PSL2 turbine gantry crane that are the subject of this docket included in the projected 2010 and 2011 test years in Docket No. 080677-EI? If so, please provide the system and jurisdictional amounts for the projected 2010 and 2011 test years.

# **FPL response:**

As reflected in our initial filing on December 4, 2009, FPL adjusted out the 13 month average system and jurisdictional amount of net plant in service included in the 2010 test year of \$7,840 (\$7,747) (refer to Attachment A, Line 9). The amount that would have been included in the 2011 test year is \$7,686 (\$7,595). These amounts are based on PSL2 Gantry Crane CWIP as of September 2008 which was the basis for projections to develop the base rate test years. FPL adjusted out the net plant that would have been included in the 2010 test year based on the assumption that this would have closed to plant in service prior to the test year. Additionally, in our initial filing on December 4, 2009, FPL adjusted out 2010 system and jurisdictional amounts of depreciation expense and property tax expense on the above adjustment of \$154 (\$152) (refer to Attachment A, Line 15) and \$146 (\$144) (Refer to Attachment A, Line 18). The related amount for the 2011 test year is \$154 (\$152) and \$143 (\$142).

# As Originally Filed on December 4, 2009 Florida Power & Light Company St. Lucie Unit 2 Turbine Gantry Crane Modifications Base Rate Revenue Requirements 2040

		2010		O	
				Generation	
Line			System	Separation Factor	Retail Jurisdictional
No.			<u> </u>		
1 2	In-Service Date	12/15/2009			
3	Annualized Rate Base - 13 Month Av	erage			2,446,914
4	Electric Plant In Service (Net of	Joint Owners)	2,455,535	0.99648888	(23,246)
5	Accumulated Reserve for Depre	ciation	(23,328)	0.99648888	(23,240)
6	Fuet Inventory				
7	Working Capital - Income Taxes	Payable	2,432,208		2,423,668
8	Total Annualized Rate Base		(7,840)	0.988182	(7,747)
9	Rate Base Exclusion (c)		2,424,368	0.000100	2,415,921
10	Net Annualized Rate Base		2,121,000		
11					
12	Annualized NOI				
13	O&M Depreciation Expense		46.655	0.99648888	46,491
14 15	Depreciation Exclusion (c )		(154)	0.988182	(152)
15	Net Depreciation Expense		46,501		46,339
17	Property Taxes		46,497	0.99648888	46,334
18	Property Tax Exclusion (c)		(146)	0.988182	(144)
19	Net Property Tax Expense		46,351		46,190
20					
21	Payroll Taxes & Benefits				
22	Income Taxes				(35,693)
23	Direct Current & Deferred		(35,818)		(16,354)
24	Imputed Interest		<u>(16,411)</u> (40,624)		(40,482)
25	Total Annualized NOI (Line 16	▶ Line 19 + Line 23 + Line 24	(40,624)		(40,402)
26					
27					
28	Calculation of Revenue Requirement		7.30%		7.30%
29 30	Fully Adjusted Cost of Capital ( NOI Requirement (Line 10 * Lin		177,052		176,435
30	NOI Deficiency (Line 30 Less L		217,675		216,917
32	Net Operating Income Multiplie		1,63300		1.63300
33	Her operating mounts mempion				
34	Revenue Requirement (Line 31	* Line 32)	355,464		354,225
35					
36	Annual Amort of Retired BV		40,485	0.99648888	40,343
37	Annual Deprec. Credit		(23,502)	0.99648888	(23,419)
38	,				
39	Net Revenue Requirement (Lin	e 34 + Line 36 + Line 37)	372,446		371,148
40					
41	Calculation of Taxes on imputed inte	arest			
42	Weighted Cost of Debt Capital (a):				4 500/
43	Long Term Debt Fixed Rate		1.52%		1.52% 0.00%
44	Long Term Debt Variable Rate		0.00% 0.03%		0.00%
45	Short Term Debt		0.03%		0.20%
46	Customer Deposits		0.20%		0.002%
47 48	JDIC		1.75%		1.75%
46					
49 50	Imputed Interest (Line 10 * Line	48)	42.543		42,395
50 51	Income Taxes on Imputed Inter		(16,411)		(16,354)
Ç.					

Notes:

(a) Rate of return on capital investments is from FPL September 2009 Surveillance Report per Rule 25-6.0423 Section 7(d).

(b) All costs net of participants (Orlando Utilities Commission of 6.0895% and Florida Municipal Power Agency of 8.806%). (c) To exclude from Rate Base, Depreciation and Property Tax Expense amounts included in base rates. Exclusions are at the jurisdictional separation factor of .988182 which is the rate at which they were included in FPL's base rate filling in Docket No. 080677-El.

(d) Federal Income Tax rate of 35% & State Income Tax rate of 5.5%.
 (e) Property Tax Rate is the projected 2010 rate received from FPL's property tax department for St. Lucie County.

(f) Per Rule 25-6.0423 7(e), retirements associated with the Gantry Crane Modifications are to be recovered over 5 yrs.
(g) Electric Plant In-Service Amount Net of Joint Owners is the same as the above noted 13 month average Electric Plant In-Service Amount Net of Joint Owners

#### Florida Power & Light Company St. Lucie Unit 2 Turbine Gantry Crane Modifications **Base Rate Revenue Requirements**

Line No.			Origin		Adjus		Differe	ince (h) Retail
				Retail		Retail		Retail
					System Net of			
					Participants	lurisdictional	System	Jurisdictional
1	In-Service Date	12/15/2009	System	Jurisdictional	`		oyatern	
2								
3	Annualized Rate Base - 13 Month			2,446,914	2,455,535	2,446,914		
4	Electric Plant In Service (Net	of Joint Owners)	2,455,535	(23,246)	(23,328)	(23,246)		
5	Accumulated Reserve for Dep	preciation	(23,328)	(23,240)	(23,320)	(20,240)		
6	Fuel Inventory							
7	Working Capital - Income Tax	tes Payable	2,432,208	2,423,668	2,432,208	2,423,668		
8	Total Annualized Rate Base		(7,840)	(7,747)	(7,840)	(7,747)		
9	Rate Base Exclusion (c)		2,424,368	2 415 921	2,424,368	2,415,921		
10	Net Annualized Rate Base		2,424,000	2,410,027				
11								
12	Annualized NOI							
13	O&M		46.655	46.491	46,655	46,491		
14	Depreciation Expense			(152)	(154)	(152)		
15	Depreciation Exclusion (c)		46,501	46,339	46,501	46,339		
16	Net Depreciation Expense		46,497	46,334	46,497	46,334	<u> </u>	
17	Property Taxes		40,487	(144)	(146)	(144)		
18	Property Tax Exclusion (c)			46,190	46,351	45,190		•
19	Net Property Tax Expense		46,351	40,190	40,331	40,100		
20								
21	Payroll Taxes & Benefits							
22	Income Taxes		(35,818)	(35,693)	(35,818)	(35,693)		
23	Direct Current & I	Deferred		(16,354)	(16,411)	(16,354)		
24	Imputed Interest		(16,411) (40,624)	(40,482)	(40,524)	(40,482)		
25	Total Annualized NOI (Line 1	6 + Line 19 + Line 23 + Line 24)	(40,024)	(40,402)	(40,024)	(40,402)		
26								
27								
28	Calculation of Revenue Requirer				0.07303	0.07303		
29	Fully Adjusted Cost of Capita		0.07303	0.07303		176,435		
30	NOI Requirement (Line 10 *		177,052	176,435	177,052 217,675	216.917		
31	NOI Deficiency (Line 30 Less		217,675	216,917 1.632998604	1.632998604	1,632998604		
32	Net Operating Income Multip	Hier	1.632998604	1.632998604	1.032990004	1.032890004		
33			S#5 464	354,225	355,464	354 225		
34	Revenue Requirement (Line	31 * Line 32)	355,464	334,223	300,404	304,223		
35						34.333	(6,030)	(6.009)
36	<ul> <li>Annual Amort of Retired BV</li> </ul>		40,485	40,343	34,454		3,501	3,655
37	<ul> <li>Annual Deprec. Credit</li> </ul>		(23,502)	(23,419)	(20,001)	(19,765)	(3,012)	
37a	** Annual Property Tax Expension	ie			(3,012)	(2,977)	(3,012)	(2,011)
38			372,446	371,148	366.904	365,817	(5,542)	(5,331)
39	Net Revenue Requirement (	Line 34 + Line 36 + Line 37 + Line 37a)	3/2,440	311,140	300,904	303,017	(0,042)	(0,001)
40								
41	Calculation of Taxes on Imputed							
42	Weighted Cost of Debt Capital (a			1.52%	1.52%	1.52%		
43	Long Term Debt Fixed Rate		1.52%	1.52%	0.00%	1.52%		
44	Long Term Debt Variable Ra	Ne	0.00%			0.03%		
45	Short Term Debt		0.03%	0.03%	0.03%	0.20%		
46	Customer Deposits		0.20%	0.20%	0.20%	0.00%		
47	JDIC		0.00%	1.75%	1.75%	1.75%		·
48			1./3%	1.13%	1.73%	1.7.3.76		
49						10.005		
50	Imputed Interest (Line 10 * L		42,543	42,395	42,543	42,395		
51	Income Taxes on Imputed in	iterest at 38.575%	(16,411)	(16,354)	(16,411)	(16,354)		

\* = Adjusted to reflect participants' share of retirements and depreciation expense (See Note b) \*\* = Adjusted to reflect property taxes on retirements included in base rates net of participants.

Notes:

(a) Rate of return on capital investments is from FPL September 2009 Surveillance Report per Rule 25-6.0423 Section 7(d).

Section r(g). (b) Participants share is Ortando Utilities Commission of 6.0895% and Florida Municipal Power Agency of 8.806%. (c) To exclude from Rate Base, Depreciation and Property Tax Expense amounts included in base rates. Exclusions are at the jurisdictional separation factor of .988182 which is the rate at which they were included in FPL's base rate filling in Docket No. 080677-E1.

filing in Docket No. 080677-E1. (d) Federal Income Tax rate of 35% & State Income Tax rate of 5.5%. (e) Property Tax Rate is the projected 2010 rate received from FPL's property tax department for St. Lucie County. (f) Per Rule 25-6,0423 7(e), retirements associated with the Gamtry Crane Modifications are to be recovered over 5 yrs. (g) Electric Plant In-Service Amount Net of Joint Owners is the same as the above noted 13 month average Electric Plant In-Service Amount Net of Joint Owners (h) In responding to these data requests, FPL became aware that the retired book value of net unrecovered costs and the resulting depreciation excesses adjustment related to that cost were not reduced for the participant share. Additionally as discussed in response to question 5, FPL inadvertently did not reduce the unrecovered costs related to retirements for property tax (Net of Participants) expense also included in base rates.

(i) This attachment is as filed in original data response, see attachment C for removal of Gantry Crane Trolley

#### Attachment C Pg 1 of 1

# Florida Power & Light Company St. Lucie Unit 2 Turbine Gentry Crans Modifications Base Rate Revenue Requirements Reflecting Removal of Net Book Value of Trolley Not Ratified 2019

	2010		Generation	_				
					Amended Revenue I Revised Retirement of	Requirements Nel Book Value	Differen	De (I)
			Separation	Retail	System	Retail		
Line		System	Factor	Jurisdictional	(Net of Participants)	Jurisdictional		
No.		(Net of Participants)	Pattor	2010010010				
1	In-Service Date 12/15/2009							
2								
3	Annualized Rate Base - 13 Month Average	2,455,535	0.99545588	2,448,914				
4	Electric Ptent In Service	(23,328)	0.99648888	(23,245)				
5	Accumutated Reserve for Depreciation	( <b>1</b> -1),						
6	Fuel Inventory Working Capital - Income Taxes Payable							
	Total Annualized Rate Base	2,432,208		2,423,668				
	Rete Base Exclusion (C)	(7,840)	0.988182	(7,747)	<u> </u>			<u> </u>
10	Net Annualized Rate Base	2,424,368		2,415,921				
11								
12	Amualized NOI							
13	D&M			45,491				
14	Depreciation Expense	46,655	0.99845588 0.958182	(152)				
15	Depreciation Exclusion (c )	<u>(154)</u> 46,501	0.968704	48,339				
16	Net Depreciation Expense	46,501	0.99648588	46.334			<u> </u>	
t7	Property Taxes	(146)	0.988182	(144)				
18	Property Tex Exclusion (c )	48,351	0.000102	45,190				
19	Net Property Tex Expense							
20	Payroll Taxas & Benefits							
21 22	Paryon Faces							
23	Direct Current & Deferred	(35,818)		(35,693)				
24	imputed interest	(16,411)		(15,354)				
25	Total Annualized NOI (Line 16 + Line 19 + Line 23 + Line 24)	{40,624}		(40,482)				
26								
27								
28	Calculation of Revenue Requirement			7.000				
29	Futly Adjusted Cost of Capital (a)	7,30%		7.30% 176.435				
30	NOI Requirement (Line 10 * Line 29)	177,052		216,917				
31	NOI Deficiency (Line 30 Less Line 25)	217,675 1.63300		1.63300				
32	Net Operating Income Multiplier	1.63300		1.00000				
33		355,464		354,225				
34	Revenue Requirement (Line 31 * Line 32)							
35	<ul> <li>Annual Amort of Relified BV</li> </ul>	34,454	0.99648888	34,333	21,209	21,134	(13,246)	(13,199)
36 37	* Annual Depres, Cradit	(20,001)	0.958162	(19,765)	(12,312)	(12,168)	7,669	7,598
37a	** Annual Property Tax Expense	(3,012)	0.988182	(2,977)	(1,854)	(1,832)	1,158	1,144
38								
39	Net Revenue Requirement (Line 34 + Line 36 + Line 37 + Line 37a)	368,904		365,817	362,506	361,360	(4,398)	(4,456)
40	·····							
41	Calculation of Taxes on Imputed Interest							
42	Weighted Cost of Debt Capital (a):							
43	Long Term Debt Fixed Rate	1.52%		1.52%				
44	Long Term Debt Variable Rate	0.00%		0.00%				
45	Short Term Debt	0.03% 0.20%		0.03%				
46	Customer Deposits	0.002%		0.002%				
47	JCL	1.75%		1.75%				
48								
49 50	imputed Interest (Line 10 * Line 48)	42,543		42,395				
50	Income Taxes on Imputed Interest at 38.575%	(18,411)		(16,354)				
91		(						

\* a Adjusted to reflect participants' share of relivements and depreciation expense (See Note b) \*\* a Adjusted to reflect property taxes on relivements included in base rates net of participants.

Notes: (a) Rate of return on capital investments is from FPL September 2009 Surveitlance Report per Rule 25-6.0423 Section 7(d).

(b) Perticipants there is Ottando Utilities Commission of 8.0995% and Porida Municipal Power Agency of 8.805%.
(c) To exclude from Rels Bases, Deprecision and Property Tax Exponse mounts included in base rates. Exclusions are at the juriadictional apparation factor of .985182 which is the rate at which they were included in FPL's base rate. Exclusions are at the juriadictional apparation factor of .985182 which is the rate at which they were included in FPL's base rate. Exclusions are at the juriadictional apparation factor of .985182 which is the rate at which they were included in FPL's base rate filing in Doctart No. 090617-EI.
(c) Foer faile 25.6423 7(c) retrements associated with the Gamby Crane Motifications are to be recovered over 5 yrs.
(c) Exploring Tax Rels is the projected 2010 rate received from FPL's property lax department for SL Lucie County.
(f) Par Rule 25.6423 7(c) retrements associated with the Gamby Crane Motifications are to be recovered over 5 yrs.
(c) Exploring Tax Rels requests, FPL became avera that the ratified book value of net unrecovered costs and the discussed in response to question 5, FPL indoverently did not reduce the unrecovered costs and the discussed in response to question 5, FPL indoverlently did not reduce the unrecovered costs and the discussed in the projectian systemes adjustment related to that cost rates.
(b) FUL equilated the net cost value of the retirements for property tax (Net of Perticipants) expense step included in base rates.

(i) FPL adjusted the net book value of the retirements to exclude the Gentry Crane Trolley that will not be retired.

#### NET BOOK FOR ST. LUCIE GANTRY CRANE AS OF 12/31/2009

PSL U2 Turbine Gantry Crane WO 6991-70-910 Retirements Reflecting Removal of Net Book Value of Trolley Not Retired Attachment D Pg 1 of 1

ORIGI	NAL DATA RESPONSE		OUC Asset ID #42587	FMPA Asset ID #42612					
Asset ID #		Total Cost	Participation Credits	Participation Credits	<u>Cost Less</u> Participants	<u>Reserve</u>	<u>Net Book Value</u> <u>Total System</u>	Participants related to reserve	<u>Net Book</u> Value Net of Participants
		8	b	c	d = a - b - c	e	a- e	9	f=d-(e-g)
43616	801.9130 : Drive, Electric Motor	129,121	7,863	11,370	109,888	107,991	21,130	16,086	17,983
43636	801.9137 : Control/Instrumentation	18,290	1,114	1,611	15,566	15,297	2,993	2,279	2,547
	801.9151 : Turbine Crane Trolley	475,537		41,876		397,716	<del>77,820</del>	<del>59,242</del>	<u> </u>
43646	801.9163 : Turbine Crane Main Hoist	365,514	22,258	32,187	311,069	305,699	59,815	45,535	50,906
43652	801.9179 : Turbine Crane Auxillary Hoist	248,486	15,132	21,882	211,473	207,822	40,664	30,956	34,607
		1,236,948	75,324	108,926	1,052,698	1,034,524	202,424	154,098	172,271

# **REVISED DATA RESPONSE - excluding**

# the Turbine Gantry Trolley

3. Participant split:

801.9151 : Turbine Crane Trolley	(475,537)	(28,958)	(41,876)	(404,703)	(397,716)	(77,820)	(59,242)	(66,229)
	761,411	46,366	67,050	647,995	636,808	124,603	94,856	106,043

#### Notes:

1. All amounts shown above are FPL System Only, the related Participants portion has been removed

and is included in the other columns (labeled as such).

2. In the revised filing, FPL has adjusted the Net Book Value of the retirements to exclude the Turbine

Gantry Trolley because it was not retired on December 22, 2009.

6.089510% OUC 8.806000% FMPA 14.89551%

#### Attachment E Page 1 of 5 Florida Power & Light Company EPU Asset Retirements in 2009 (System + Jurisdictional) Summary Schedule

Asset Type	Original Cost	Accumulated Reserve	Net Book Value
323	1,236,948	1,034,524	202,424
Annual Amortization o	of Retired BV over 5 yrs.		40,485
Annual Annual annual			
Asset Type	Original Cost	Depreciation Rate	2010 Annual Depreciation

	System 13-m		a in the line
Detail	average	Jurisdictional Factor	Jurisdictional 13-m average
Plant In-Service	1,236,948	0.988182	1,222,330
Accumulated Reserve	1,046,275	0.988182	1,033,910
NBV	190,673	0.988182	188,420
Depreciation Expense	23,502	0.988182	23,224
Property Tax Expense	3,540	0.988182	3,498

20	)11	

Detail	System 13-m average	Jurisdictional Factor	Jurisdictional 13-m average
Plant In-Service	1,236,948	0.98810782	1,222,238
Accumulated Reserve	1,069,777	0.98810782	1,057,055
NBV	167,171	0.98810782	165,183
Depreciation Expense	23,502	0.98810782	23,223
Property Tax Expense	3,101	0.98810782	3,064

#### Attachment E Page 2 of 5

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#### Florida Power & Light Company EPU Asset Retirements in 2009 (System + Jurisdictional) Summary Schedule

	2009	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010
Detail	December	January	February	March	April	Мау	June	July	August	September	October	November	December	13-Month Average
Plant In-Service Depreciation 1.90%	1,236,948	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948 1,959	1,236,948
Accumulated Depreciation NBV Property Tax 1.866%	1,034,524 202,424	1,036,483 200,465 312	1,038,441 198,507 309	1,040,400 196,548 306	1,042,358 194,590 303	1,044,317 192,631 300	1,046,275 190,673 296	1,048,234 188,714 293	1,050,192 186,756 290	1,052,151 184,797 287	1,054,109 182,839 284	1,056,068 180,880 281	1,058,026 178,922 278	1,046,275
		2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011
Detail Plant In-Service		2011 January 1,236,948	2011 February 1,236,948	2011 March 1,236,948	<b>2011</b> April 1,236,948	2011 May 1,236,948	2011 June 1,236,948	<b>2011</b> July 1,236,948	<b>2011</b> August 1,236,948	2011 September 1,236,948	<b>2011</b> October 1,236,948	<b>2011</b> November 1,236,948	<b>2011</b> December 1,236,948	2011 13-Month Average 1,236,948

In cash in a second second

# 2010 12-Month

12-Month Depreciation & Property Tax Expense

23,502

3,540

2011 12-Month Depreciation & Property Tax Expense

23,502

3,101

#### Attachment E Page 3 of 5 Florida Power & Light Company EPU Asset Retirements in 2009 (System and Jurisdictional - Net of Participants) Summary Schedule

Asset Type	Original Cost	Accumulated Reserve	Net Book Value
323 Participant Credit	1,236,948 (184,250)	1,034,524 (154,098)	202,424 (30,152)
323 - Net of Jt Owners	1,052,698	880,427	172,272
Annual Amortization of	Retired BV over 5 yrs	5	34,454
Asset Type	Original Cost	Depreciation Rate	2010 Annual Depreciation

		2010	
Detail	System 13-m average	Jurisdictional Factor	Junisdictional 13-m average
Net Plant In-Service	1,052,698	0.988182	1,040,258
Accumulated Reserve	890,427	0.988182	879,904
NBV	162,271	0.988182	160,353
Depreciation Expense	20,001	0.988182	19,76
Property Tax Expense	3,012	0.988182	2,97

Detail	System 13-m average	Junisdictional Factor	Jurisdictional 13-m average
Net Plant In-Service	1.052,698	0.98810782	1,040,180
Accumulated Reserve	910,429	0,98810782	899,602
NBV	142,270	0.98810782	140,578
Depreciation Expense	20,001	0.98810782	19,763
Property Tax Expense	2,639	0.98810782	2,608

2011

Attachment E Page 4 of 5

#### Florida Power & Light Company EPU Asset Retirements in 2009 (System + Jurisdictional (Net of Participants) Summary Schedule

	JEL	the second													
		2009	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010
Detail		December	January	February	March	April	Мау	June	July	August	September	October	November	December	13-Month Average
Plant In-Service		1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,948	1,236,94
Jt Owners Credit	0,149	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	(184,250)	
Net of Jt Owners Plant In-															
Service		1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,698	1,052,69
Depreciation	1.90%		1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	1,667	
Accumulated Depreciation		880,427	882,093	883,760	885,427	887,094	888,761	890,427	892,094	893,761	895,428	897,094	898,761	900,428	890,42
NBV	4.0000/	172,272	170,605	168,938	167,271 260	165,605 258	163,938 255	162,271	160,604 250	158,938 247	157,271	155,604	153,937 239	152,270 237	
Property Tax	1.000%		205	205	200	200	200	232	200	247	240			207	
Property Tax	1.000%		205	205	200	200	200	252	200	247	245	232	200	207	
Property Tax	1.866%		205	203	200	236	235	232	200	247	243		200	257	
Property Tax	1.000%		203	203	200	236	255		230	247	243			237	
Property Tax	1.866%		203	203	200	2011	2011	2011	2011	2011		2011		****	2011
Property Tax Detail	1.866%		1.1.1.00	6220	11-1-1	Lunder,	S. S. W.				and the second				2011
	1.866%		2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011 13-Month Averag
Detail			2011 January	2011 February	2011 March	2011 April	2011 May	2011 June	2011 July	2011 August	2011 September	2011 October	2011 November	2011 December	100 100 100 100 100 100 100 100 100 100
Detail Plant In-Service Jt Owners Credit Net of Jt Owners Plant In-			<b>2011</b> January 1,236,948	<b>2011</b> February 1,236,948	2011 March 1,236,948	<b>2011</b> April 1.236,948	<b>2011</b> May 1,236,948	2011 June 1.236,948	2011 July 1,236,948 (184,250)	2011 August 1,236,948 (184,250)	2011 September 1,236,948	2011 October 1,236,948	2011 November 1,236,948	2011 December 1,236,948	2011 13-Month Averag
Detail Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service	0.149		<b>2011</b> January 1,236,948 (184,250) 1,052,698	<b>2011</b> February 1,236,948 (184,250) 1,052,698	<b>2011</b> March 1,236,948 (184,250) 1,052,698	<b>2011</b> April 1.236,948 (184,250) 1,052,698	<b>2011</b> May 1.236.948 (184.250) 1.052.698	<b>2011</b> June 1.236,948 (184,250) 1,052,698	2011 July 1,236,948 (184,250) 1,052,698	<b>2011</b> August 1.236,948 (184,250) 1.052,698	2011 September 1,236,948 (184,250) 1,052,698	<b>2011</b> October 1.236,948 (184,250) 1,052,698	2011 November 1,236,948 (184,250) 1,052,698	<b>2011</b> December 1,236,948 (184,250) 1,052,698	2011 13-Month Averag
Detail Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service Depreciation			2011 January 1,236,948 (184,250) 1,052,698 1,667	2011 February 1,236,948 (184,250) 1,052,698 1,667	2011 March 1,236,948 (184,250) 1,052,698 1,667	2011 April 1.236,948 (184,250) 1,052,698 1,667	2011 May 1.236,948 (184,250) 1.052,698 1,667	2011 June 1.236,948 (184,250) 1.052,698 1.667	2011 July 1,236,948 (184,250) 1,052,698 1,667	<b>2011</b> August 1.236,948 (184,250) 1.052,698 1,667	2011 September 1,236,948 (184,250) 1,052,698 1,667	2011 October 1.236,948 (184,250) 1,052,698 1,667	2011 November 1,236,948 (184,250) 1,052,698 1,667	2011 December 1,236,948 (184,250) 1,052,698 1,667	2011 13-Month Avera 1,236,9 1,052,6
Detail Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service Depreciation Accumulated Depreciation	0.149		2011 January 1,236,948 (184,250) 1,052,698 1,667 902,095	2011 February 1,236,948 (184,250) 1,052,698 1,667 903,762	2011 March 1,236,948 (184,250) 1,052,698 1,667 905,428	2011 April 1,236,948 (184,250) 1,052,698 1,667 907,095	2011 May 1.236.948 (184.250) 1.052.698 1.667 908.762	2011 June 1.236,948 (184,250) 1.052,698 1.667 910,429	2011 July 1,236,948 (184,250) 1,052,698 1,667 912,095	2011 August 1.236,948 (184,250) 1.052,698 1.667 913,762	2011 September 1,236,948 (184,250) 1,052,698 1,667 915,429	2011 October 1.236,948 (184,250) 1,052,698 1,667 917,096	2011 November 1,236,948 (184,250) 1,052,698 1,667 918,762	2011 December 1,236,948 (184,250) 1,052,698 1,667 920,429	2011 13-Month Avera 1,236,9
Detail Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service Depreciation	0.149		2011 January 1,236,948 (184,250) 1,052,698 1,667	2011 February 1,236,948 (184,250) 1,052,698 1,667	2011 March 1,236,948 (184,250) 1,052,698 1,667	2011 April 1.236,948 (184,250) 1,052,698 1,667	2011 May 1.236,948 (184,250) 1.052,698 1,667	2011 June 1.236,948 (184,250) 1.052,698 1.667	2011 July 1,236,948 (184,250) 1,052,698 1,667	<b>2011</b> August 1.236,948 (184,250) 1.052,698 1,667	2011 September 1,236,948 (184,250) 1,052,698 1,667	2011 October 1.236,948 (184,250) 1,052,698 1,667	2011 November 1,236,948 (184,250) 1,052,698 1,667	2011 December 1,236,948 (184,250) 1,052,698 1,667	2011 13-Month Avera 1,236,9 1,052,6

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2,639

#### Attachment E Page 5 of 5

# Florida Power & Light Company Regulatory Asset Calculation - Net of Participants

	2010 January	2010 February	2010 March	2010 Арпі	2010 May	2010 June	2010 July	2010 August	2010 September	2010 October	2010 November	2010 December	2010 13-month Avg	2010 Annual Amortization
Regulatory Asset 172,272 Amortization	172,272 2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871		34,454
	169,400	166,529	163,658	160,787	157,916	155,044	152,173	149,302	146,431	143,560	140,688	137,817	141,793	
	2011 January	2011 February	2011 March	2011 April	2011 May	2011 June	2011 July	2011 August	2011 September	2011 October	2011 November	2011 December	2011 13-month Avg	2011 Annual Amortization
Amortization	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871	2,871		34,454
	134,946	132,075	129,204	126,332	123,461	120,590	117,719	114,848	111,977	109,105	106,234	103,363	120,590	
			13-M Avg 141,793	2010 Jurisdictional Factor 0.988182	Juris 13-M Avg 140,117		Annual Amortization 34,454	2010 Jurisdictional Factor 0.988182	Juris Annual Amortization 34,047					
			13-M Avg 120,590	2011 Jurisdictional Factor 0.98810782	Juris 13-M Avg 119,156		Annual Amortization 34,454	2011 Jurisdictional Factor 0.98810782	Juris Annual Amortization 34,045					

	EPU Asset Reti	rida Power & Light Compan rements in 2009 (System + J Summary Schedule val of Net Book Value of Trol	urisdictional)	- 1015
Asset Type	Original Cost	Accumulated Reserve	Net Book Value	
323	761,411	636,808	124,603	
Annual Amortization	of Retired BV over 5 yr	\$	24,921	
Asset Type	Original Cost	Depreciation Rate	2010 Annual Depreciation	
323	761,411	1.90%	14,467	
	Harrist to La	T - O - D - MARTINE	AND STREET A	1000

Detail	System 13-m average	Jurisdictional Factor	Jurisdictional 13-m average
Plant In-Service	761,411	0.988182	752,413
Accumulated Reserve	644,041	0.988182	636,430
NBV	117,370	0.988182	115,983
Depreciation Expense	14,467	0.988182	14,296
Property Tax Expense	2,179	0.988182	2,153

		2011	
Detail	System 13-m average	Junsdictional Factor	Jurisdictional 13-m average
Plant In-Service	761,411	0.98810782	752,356
Accumulated Reserve	658,508	0.98810782	650,677
NBV	102,903	0.98810782	101,679
Depreciation Expense	14,467	0.98810782	14,295
Property Tax Expense	1,909	0.98810782	1,886

#### Attachment F Page 2 of 5

#### Florida Power & Light Company EPU Asset Retirements in 2009 (System + Jurisdictional) Summary Schedule Reflecting Removal of Net Book Value of Trolley Not Retired

		A CONTRACTOR OF THE OWNER OF THE	and the second s					and the second second second						
	2009	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010
Detail	December		Fatarat	March	10		line a	1.1.5		Contractor	0-1-1		December	
Detail	December	January	February	March	April	May	June	July	August	September	October	November	December	13-Month Average
Plant In-Service Depreciation 1.90%	761,411	761,411 1,206	761,411 1,206	761,411 1,206	761,411 1,206	761,411 1,206	761,411 1,206	761,411 1,206	761,411 1,206	761,411 1,206	761,4 <b>1</b> 1 1,206	761,411 1,206	761,411 1,206	761,411
Accumulated Depreciation	636,808	638,013	639,219	640,425	641,630	642,836	644,041	645,247	646,452	647,658	648,864	650,069	651,275	644,041
NBV	124,603	123,398	122,192	120,986	119,781	118,575	117,370	116,164	114,959	113,753	112,547	111,342	110,136	
Property Tax 1,866%		192	190	188	186	184	183	181	179	177	175	173	171	
		2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011
Detail Plant In-Service		<b>2011</b> January 761,411	<b>2011</b> February 761,411	<b>2011</b> March 761,411	2011 April 761,411	2011 May 761,411	<b>2011</b> June 761,411	<b>2011</b> July 761,411	2011 August 761,411	2011 September 761,411	2011 October 761.411	2011 November 761,411	<b>2011</b> December 761,411	2011 13-Month Average 761,411
		January	February	March	April	Мау	June	July	August	September	October	November	December	13-Month Average

#### 2010 12-Month Depreciation & Property Tax Expense

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14,467

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2,179

2011 12-Month Depreciation & Property Tax Expense

14,467

1,909

#### Attachment F Page 3 of 5

#### Attachment F Page 3 Florida Power & Light Company EPU Asset Retirements in 2009 (System and Jurisdictional - Net of Participants) Summary Schedule Reflecting Removal of Net Book Value of Trolley Not Retired

323 Participant Credit	761,411	636,808	124,603
323 - Net of Jt Owners	(113,416) 647,995	(94,856) 541,952	(18,560) 106,043
Annual Amortization of	Retired BV over 5 yrs.		21,209
Asset Type	Original Cost	Depreciation Rate	2010 Annual Depreciation
323	647,995	1.90%	12,312

Detail	Net of Participants 13-m average	Jurisdictional Factor	Jurisdictional 13-m average
Net Plant In-Service	647,995	0,988182	640,337
Accumulated Reserve	548,108	0.988182	541,631
NBV	99,887	0,988182	98,706
Depreciation Expense	12,312	0.988182	12,166
Property Tax Expense	1,854	0.988182	1,832

2010

Action Part Party

#### 2011

	Net of Participants		
Detail	13-m average	Jurisdictional Factor	Jurisdictional 13-m average
Net Plant In-Service	647,995	0.98810782	640,289
Accumulated Reserve	560,420	0.98810782	553,755
NBV	87,575	0.98810782	86,534
Depreciation Expense	12,312	0.98810782	12,165
Property Tax Expense	1,625	0.98810782	1,605

#### Attachment F Page 4 of 5

#### Florida Power & Light Company EPU Asset Retirements in 2009 (System + Jurisdictional (Net of Participants) Summary Schedule Reflecting Removal of Net Book Value of Trolley Not Retired

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															0010
		2009	2010	2010	2010	201 <b>0</b>	2010	2010	2010	2010	2010	2010	2010	2010	2010
Detail		December	January	February	March	April	May	June	July	August	September	October	November	December	13-Month Avera
Plant In-Service		761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,411	761,4
Jt Owners Credit		(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	(113,416)	
Net of Jt Owners Plant In-															
Service		647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,995	647,9
Depreciation	1.90%		1,026	1,026	1,026	1,026	1,026	1,026	1,026	1,026	1,026	1,026	1,026	1,026	
Accumulated Depreciation		541,952	542,978	544,004	545,030	546,056	547,082	548,108	549,134	550,160	551,186	552,212	553,238	554,264	548,1
NBV		106,043	105.017	103,991	102,965	101,939	100,913	99,887	98,861	97,835	96,809	95,783	94,757	93,731	
Property Tax	1 866%		163	162								149	147		
	1.000,0		100	102	160	159	157	155	154	152	151	149	147	146	
		17 20 BOX	in mark	H. 10723		THE REAL PROPERTY.	1.2.1128	4-14							2011
			2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011
Detail			2011	2011		2011	2011	2011	2011	2011	2011		2011	2011	
Detail			in mark	H. 10723	2011	THE REAL PROPERTY.	1.2.1128	4-14				2011	2011		
Detail Plant In-Service			2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011 13-Month Avera 761,4
			2011 January	2011 February	2011 March	2011 April	<b>2011</b> May	2011 June	2011 July	2011 August	2011 September	2011 October	2011 November	2011 December	13-Month Avera
Plant In-Service Jt Owners Credit Net of Jt Owners Plant In-			2011 January 761,411	2011 February 761,411	2011 March 761,411	2011 April 761.411	<b>2011</b> May 761,411	2011 June 761,411	2011 July 761,411	<b>2011</b> August 761.411	2011 September 761,411	2011 October 761,411	2011 November 761,411	<b>2011</b> December 761,411	13-Month Avera
Plant In-Service Jt Owners Credit			2011 January 761,411 (113,416) 647,995	2011 February 761,411 (113,416) 647,995	2011 March 761,411 (113,416) 647,995	2011 April 761.411 (113.416) 647.995	<b>2011</b> May 761,411	2011 June 761,411	2011 July 761,411 (113,416) 647,995	2011 August 761.411 (113.416) 647,995	2011 September 761,411 (113,416) 647,995	2011 October 761,411 (113,416) 647,995	2011 November 761,411 (113,416) 647,995	2011 December 761,411 (113,416) 647,995	13-Month Avera
Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service Depreciation	1,90%		2011 January 761,411 (113,416) 647,995 1,026	2011 February 761,411 (113,416) 647,995 1,026	2011 March 761,411 (113,416) 647,995 1,026	2011 April 761,411 (113,416) 647,995 1,026	2011 May 761,411 (113,416) 647,995 1,026	2011 June 761,411 (113,416) 647,995 1,026	2011 July 761,411 (113,416) 647,995 1,026	2011 August 761.411 (113.416) 647.995 1.026	2011 September 761,411 (113,416) 647,995 1,026	2011 October 761,411 (113,416) 647,995 1,026	2011 November 761,411 (113,416) 647,995 1,026	2011 December 761,411 (113,416) 647,995 1,026	13-Month Avera 761,- 647,5
Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service Depreciation Accumulated Depreciation			2011 January 761,411 (113,416) 647,995 1,026 555,290	2011 February 761,411 (113,416) 647,995 1.026 556,316	2011 March 761,411 (113,416) 647,995 1,026 557,342	2011 April 761.411 (113.416) 647.995 1.026 558.368	2011 May 761,411 (113,416) 647,995 1,026 559,394	2011 June 761,411 (113,416) 647,995 1,026 560,420	2011 July 761,411 (113,416) 647,995 1,026 561,446	2011 August 761,411 (113,416) 647,995 1,026 562,472	2011 September 761,411 (113,416) 647,995 1,026 563,498	2011 October 761,411 (113,416) 647,995 1.026 564,524	2011 November 761,411 (113,416) 647,995 1,026 565,550	2011 December 761,411 (113,416) 647,995 1,026 566,576	13-Month Avera 761,4 647,9
Plant In-Service Jt Owners Credit Net of Jt Owners Plant In- Service Depreciation	1.90%		2011 January 761,411 (113,416) 647,995 1,026	2011 February 761,411 (113,416) 647,995 1,026	2011 March 761,411 (113,416) 647,995 1,026	2011 April 761,411 (113,416) 647,995 1,026	2011 May 761,411 (113,416) 647,995 1,026	2011 June 761,411 (113,416) 647,995 1,026	2011 July 761,411 (113,416) 647,995 1,026	2011 August 761.411 (113.416) 647.995 1.026	2011 September 761,411 (113,416) 647,995 1,026	2011 October 761,411 (113,416) 647,995 1,026	2011 November 761,411 (113,416) 647,995 1,026	2011 December 761,411 (113,416) 647,995 1,026	13-Month Avera

2010 Depreciation

12,312

1,854

2011 12-Month Depreciation Expense

12,312

1,625

Attachment F Page 5 of 5

#### Florida Power & Light Company Regulatory Asset Calculation - Net of Participants Reflecting Removal of Net Book Value of Trolley Not Retired

	2010 January	2010 February	2010 March	2010 Aprıl	2010 May	2010 June	2010 July	2010 August	2010 September	2010 October	2010 November	2010 December	2010 13-month Avg	2010 Annual Amortization
Regulatory Asset 106,043 Amortization	106,043 1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767		21,209
	104,275	102,508	100,741	98,973	97,206	95,439	93,671	91,904	90,136	88,369	86,602	84,834	87,281	
	2011 January	2011 February	2011 March	2011 April	2011 May	2011 June	2011 July	2011 August	2011 September	2011 October	2011 November	2011 December	2011 13-month Avg	2011 Annual Amortization
Amortization	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767	1,767		21,209
	83,067	81,299	79,532	77,765	75,997	74,230	72,463	70,695	68,928	67,160	65,393	63,626	74,230	
				2010				2010						
				Junisdictional			Annual	Jurisdictional	Juris Annual					

Amortization Factor Amortization

87,281	0.988182	86,250	21,209	0.988182	20,958				
	2011		2011						
	Jurisdictional		Annual	Jurisdictional	Juris Annual				
13-M Avg	Factor	Juris 13-M Avg	Amortization	Factor	Amortization				
74,230	0,98810782	73,347	21,209	0,98810782	20,956				

13-M Avg Factor Junis 13-M Avg