

August 16, 2016

#### - VIA ELECTRONIC FILING -

Ms. Carlotta S. Stauffer Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

#### Re: Docket Nos. 160021-EI, 160061-EI, 160062-EI and 160088-EI

Dear Ms. Stauffer:

Enclosed for filing on behalf of Florida Power & Light Company ("FPL") are the errata sheets for Florida Power & Light Company witnesses John J. Reed (direct), Marlene M. Santos (direct), Roxane R. Kennedy (direct), Rosemary Morley (direct and MFR F-5), Keith Ferguson (direct), Ned W. Allis (direct and rebuttal), Sam Forrest (direct and rebuttal), Robert B. Hevert (direct), Moray Dewhurst (direct and rebuttal), and Renae B. Deaton (direct).

If you should have any questions about this filing, please do not hesitate to contact me.

Sincerely,

/s/ John T. Butler

John T. Butler

Enclosures

cc: Parties of record in Docket Nos. 160021-EI, 160061-EI, 160062-EI and 160088-EI



#### WITNESS: JOHN J. REED – DIRECT TESTIMONY AND EXHIBITS

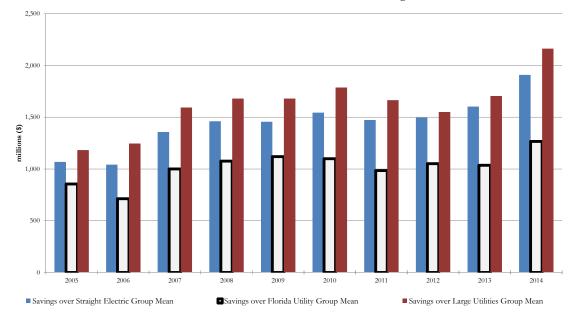
	PAGE #	LINE #	<u>CHA</u>	<u>CHANGE</u>					
	17	22	Change "ten" to "eight"						
	27	15	Char						
	JJR-2, Page 6	12 (not numbered)	Com	Insert the following row immediately above "Florida Senate Committee on Communication, Energy and Utilities" as shown in attached Updated Exhibit JJR-2, Page 6 of 29:					
Florida Power & Light			10/15	Florida Power &	Docket No.	Recovery of			

Florida Power & Light	10/15	Florida Power &	Docket No.	Recovery of
Company		Light Company	150001	replacement power
				costs.

JJR-8, Multiple Replace all instances of "Annual Non-Fuel O&M Savings per Page 1 Customer" with "Annual Non-Fuel O&M Total Customer Savings" throughout the exhibit as shown in attached Updated Exhibit JJR-8, Page 1 of 1



Sponsor	DATE	CASE/APPLICANT	DOCKET NO.	SUBJECT
Florida Power and Light Co.	5/08	Florida Power & Light Co.	Docket No. 080009-	New Nuclear Cost
C			EI	Recovery, Prudence
Florida Power and Light Co.	3/09	Florida Power & Light Co.	Docket No. 080677-	Benchmarking in
			EI	Support of ROE
Florida Power and Light Co.	3/09	Florida Power & Light Co.	Docket No. 090009-	New Nuclear Cost
	5/09		EI	Recovery, Prudence
	8/09			
Florida Power and Light Co.	3/10	Florida Power & Light Co.	Docket No. 100009-	New Nuclear Cost
	5/10		EI	Recovery, Prudence
	8/10			
Florida Power and Light Co.	3/11	Florida Power & Light Co.	Docket No. 110009-	New Nuclear Cost
C	7/11		EI	Recovery, Prudence
Florida Power and Light Co.	3/12	Florida Power & Light Co.	Docket No. 120009-	New Nuclear Cost
C	7/12		EI	Recovery, Prudence
Florida Power and Light Co.	3/12	Florida Power & Light Co.	Docket No. 120015-	Benchmarking in Support
C	8/12		EI	of ROE
Florida Power and Light Co.	3/13	Florida Power & Light Co.	Docket No. 130009	New Nuclear Cost
C	7/13			Recovery, Prudence
Florida Power and Light Co.	3/14	Florida Power & Light Co.	Docket No. 140009	New Nuclear Cost
C				Recovery, Prudence
Florida Power and Light Co.	3/15	Florida Power & Light Co.	Docket No. 150009	New Nuclear Cost
C	8/15			Recovery, Prudence
Florida Power and Light Co.	10/15	Florida Power & Light Co.	Docket No. 150001	Recovery of Replacement
				Power Costs
Electric Committee C				
Florida Senate Committee on Co				
Florida Power and Light Co.	2/09	Florida Power & Light Co.		Securitization



#### Annual Non-Fuel O&M Total Customer Savings

Annual Non-Fuel O&M Total Customer Savings											
			Annual Sav	ings (millie	ons \$)						
	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	Total
Savings over Straight Electric Group Mean	1,067	1,041	1,356	1,461	1,456	1,543	1,473	1,496	1,603	1,909	14,405
Savings over Florida Utility Group Mean	854	711	999	1,076	1,119	1,099	984	1,051	1,036	1,266	10,194
Savings over Large Utilities Group Mean	1,182	1,246	1,594	1,680	1,680	1,786	1,664	1,549	1,704	2,162	16,247

Source: SNL Interactive, FERC Form 1

Total O&M Expenses less Fuel, Purchased Power, and Other; Total Ultimate Customers Based on Calculation of Total Non-Fuel O&M Expense per Customer

#### WITNESS: MARLENE M. SANTOS – DIRECT TESTIMONY AND EXHIBITS

PAGE #	<u>LINE #</u>	<u>CHANGE</u>
6	7	Change "97,000" to "94,000"
MMS-1, Page 1	10 (not numbered)	Add new row to bottom of "Co-Sponsor" table as shown below:

C-15 Historic Test Subsequent Year Adjustment	INDUSTRY ASSOCIATION DUES
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#### WITNESS: ROXANE R. KENNEDY – DIRECT TESTIMONY

#### PAGE #LINE #CHANGE

2121Change "RRK-5" to "RRK-6"

#### WITNESS: **ROSEMARY MORLEY – DIRECT TESTIMONY**

PAGE	<u>LINE</u>	<u>CHANGE</u>
5	17	"compound" to "average"
5	17	"between 2011 and 2015" to "during the 2011 to 2015 period"
8	33	"are" to "are among"
10	20	"compound" to "average"
10	20	"between 2011 and 2015" to "during the 2011 to 2015 period"
20	19	"energy use" to "net energy for load"
36	17	"2011" to "2014"
36	20	"2011" to "2014"

#### WITNESS: ROSEMARY MORLEY – MFR F-5

PAGE	LINE	<u>CHANGE</u>
6	19	Adjusted R-Square value 0.931
6	20	Durbin-Watson value 1.976
8	47	Dummy 1990 coefficient -0.296 and T ratio -8.155
8	48	Dummy 2005 coefficient 0.171 and T ratio 3.196

Note: This MFR correction is not addressed in, or the result of, the Notices of Identified Adjustment provided in Exhibit KO-19, and therefore is being addressed here. The information set forth above for the errata to MFR F-5 was provided in FPL's response to OPC's First Request for Production, No. 2 (file name *Peak and Energy Jan2016 TYSP LT Price True-Up.xlsx*), served on April 18, 2016.

#### WITNESS: KEITH FERGUSON – DIRECT TESTIMONY

PAGE #	LINE #	<u>CHANGE</u>
11	15	Insert "and Commission practice" after "Rule 25-6.0436, F.A.C."
12	9	Change "August" to "September"

#### WITNESS: NED W. ALLIS – DIRECT TESTIMONY AND EXHIBITS

<u>DIRECT TE</u> <u>PAGE #</u>	<u>STIMONY</u> <u>LINE #</u>	<u>CHANGE</u>
31	10-12	Should read "For the existing <u>Lauderdale and Ft. Myers</u> gas turbines, an economic recovery date of 2028 is recommended, which corresponds to a 57 year life span."
42	19	Should read "calculation of average remaining life used in the <u>2009</u> Depreciation Study."
43	14	Should read "for this account can be found on Exhibit NWA-1, pages $\underline{XI-39}$ and $\underline{XI-40}$ ."
43	17	Should read "Exhibit NWA-1, page VI- <u>17</u> ."
44	1	Should read " tabulations presented on Exhibit NWA-1, pages <u>IX</u> -204 and <u>IX</u> -205."

## EXHIBIT NWA-1PAGE #LINE #CHANGE

X-7	Paragraph 3, Should read "Under full-load conditions the boiler <u>burns</u> 322" Sentence 3
XI-17	Service Life Analysis: Discussion: Paragraph 1, Sentence 1: Should read "In the 2009 depreciation study the 60- <u>L3</u> survivor curve was"
XI-40	Net Salvage Analysis: Discussion: Paragraph 1, Sentence 1: Should read "In the 2009 depreication study the recommendation was for (25) percent net salvage,"
XI-43	Account 369.7 (FERC): Services – Underground Should read "Account <u>369.6</u> (FERC): Services – Underground"
XI-54	<ul> <li>Service Life Analysis: Discussion: Paragraph 1, Sentence 1: Should read "The recommendation in the 2009 depreciation study was the 6-<u>L2</u> survivor curve,"</li> <li>Paragraph 2: Should read "The statistical analysis indicated that the 6-L2.5 survivor curve is a <u>better</u> fit of the historical data <u>than the currently approved 6-L2 survivor curve</u>."</li> </ul>

EXHIBIT NV	EXHIBIT NWA-1 (CONTINUED)						
PAGE #	LINE # CHANGE						
XI-54	Service Life Analysis: Recommendation:						
	Should read "Continue to use <u>currently approved 6 year</u> average service life, but change the curve type to the L2.5."						
XI-58	Net Salvage Analysis: Discussion:						
	Paragraph 1, Sentence 1: Should read "In the 2009 depreciation study the estimated net salvage was <u>30</u> percent,"						
XI-59	Service Life Analysis: Discussion:						
	Paragraph 1, Sentence 1: Should read "The recommendation in the 2009 depreciation study was the <u>10-L0.5</u> survivor curve,"						
	Paragraph 1, Sentence 4: Should read " <u>The 11-L1.5 survivor</u> <u>curve is a better fit of the historical data than the currently</u> <u>approved 10-L0.5</u> ."						
XI-59	Service Life Analysis: Recommendation: Should read " <u>The recommendation is the 11-L1.5 survivor</u> <u>curve</u> ."						

#### WITNESS: NED W. ALLIS – REBUTTAL TESTIMONY AND EXHIBITS

<u>REBUTTAL</u> PAGE #	TESTIMONY LINE #	<u>CHANGE</u>
20	Footnote 20	It should read "My estimate in the 2016 <u>Depreciation</u> Study"
39	4	It should read "these plants are located in regions of the country that <u>are</u> quite different from"
47	1	It should read "production plants to account for their changes in <u>estimates for interim retirements.</u> "
59	Footnote 36	It should read "See OPC's response to FPL's <u>Second</u> Set of Interrogatories, No. <u>25</u> ."
<u>EXHIBIT NV</u> PAGE #	<u>WA-3</u> LINE #	<u>CHANGE</u>
3	Third Paragraph, Line 10	Should read "be-need to be replaced."
21	Figure 10	Replace the figure with:
	Pigure 10	ORIGINAL CURVE = 1941-2014 EXPERIENCE 1941-2014 PLACEMENTS

IOWA 45-R1.5 FPL Estimate PERCENT SURVIVING IOWA 51-S0.5 **.** FEA Estimate 0L AGE IN YEARS 

# EXHIBIT NWA-4PAGE #LINE #

**CHANGE** 

16	First full paragraph, second line	It should read "illustrates the overall trend in remove costs and shows that cost of removal has been <u>higher</u> than"
17	First full paragraph, ninth line	It should read "than in other years. In fact, the <u>net salvage</u> since the implementation of the storm hardening"
31	Footnote 26	It should read " <u>Please note that negative net salvage</u> values are shown as positive in this graph."
30	Paragraph 2, Sentence 2	Should read "FEA has proposed the <u>57</u> -R1"
30	Paragraph 2, Sentence 4	It should read "FEA's estimate is an increase in average service life of <u>sixteen</u> years."
33	xi. Account 376.6 Underground Conductors and Devices – Duct System	Should read "xi. Account <u>367.6</u> Underground Conductors and Devices – Duct System"

#### WITNESS: SAM FORREST – DIRECT TESTIMONY AND EXHIBITS

#### PAGE # LINE # CHANGE

14 10 Change "\$0.97/MWh" to "\$0.65/MWh"

 14
 14
 After "160021-EI", add ", as well as FPL's decision to remove from the calculation \$0.32/MWh related to CT parts depreciation."

#### WITNESS: SAM FORREST – REBUTTAL TESTIMONY (FILED JULY 8)

PAGE #	LINE #	<u>CHANGE</u>
20	9	Change "\$0.97/MWh" to "\$0.65/MWh" and "\$0.97" to "\$0.65"
20	10	Change "\$1.94" to "\$1.30"
20	11	Both instances change "\$0.97" to "\$0.65"

### WITNESS: ROBERT B. HEVERT – DIRECT TESTIMONY

#### PAGE # LINE # CHANGE

51 13 Replace "The price of FPL shares" with "The value of FPL equity"

#### WITNESS: MORAY DEWHURST –DIRECT TESTIMONY

<u> PAGE #</u>	<u>LINE #</u>	<u>CHANGE</u>
18	16	Strike extra period.
28	18-19	Change "p. 32" to "p. 35"

#### WITNESS: MORAY DEWHURST – REBUTTAL TESTIMONY

PAGE #	LINE #	<u>CHANGE</u>
16	11-12	"Mr. O'Donnell then applies this arbitrary 25 basis points to FPL's entire outstanding debt balance of \$8 billion"
		Should read: "Mr. O'Donnell fails to apply this arbitrary 25 basis points to FPL's current outstanding debt balance of about \$10 billion"
16	18-19	"second is the application of this increase to FPL's current outstanding debt balance"
		Should read: "second is the failure to apply this increase to FPL's current outstanding debt balance"
29	22	Change "Lawton's" to "Gorman's"
30	1	Move end quotation marks to following "rating"
36	9	Change "textbook" to "textbooks"
40	17	Change "or" to "of"
42	3	Change "challenged" to "challenging"
63	4	Change "ox" to "or"
66	3	Change "If certainly would" to "It certainly would"

#### WITNESS: RENAE B. DEATON – DIRECT TESTIMONY AND EXHIBITS

#### PAGE # LINE # CHANGE

RBD-2,	Row 7 (not	"City of Seminole" to "Seminole Electric Cooperative, Inc."
Page 2	numbered)	

RBD-3,Row 15 (not"City of Seminole, FL" to "Seminole Electric Cooperative,Page 1numbered)Inc."