

John T. Butler Assistant General Counsel – Regulatory Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408-0420 (561) 304-5639 (561) 691-7135 (Facsimile) John.Butler@fpl.com

April 20, 2015

#### -VIA ELECTRONIC FILING -

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

**Re:** Docket No. 150001-EI

Dear Ms. Stauffer:

I enclose for electronic filing in the above docket; Florida Power & Light Company's ("FPL") Commission Schedules A1 through A9 and A12 for the month of March 2015.

If there are any questions regarding this transmittal, please contact me at (561) 304-5639.

Sincerely,	
s/ John T. Butler	
John T. Butler	

Enclosures

cc: Counsel for Parties of Record (w/encl.)

### CERTIFICATE OF SERVICE Docket No. 150001-EI

**I HEREBY CERTIFY** that a true and correct copy of the foregoing has been furnished by electronic service on this 20th day of April 2015, to the following:

Suzanne Brownless, Esq. Division of Legal Services Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850 sbrownle@psc.state.fl.us

Beth Keating, Esq. Gunster Law Firm Attorneys for Florida Public Utilities Corp. 215 South Monroe St., Suite 601 Tallahassee, Florida 32301-1804 bkeating@gunster.com

James D. Beasley, Esq.
J. Jeffrey Wahlen, Esq.
Ashley M. Daniels, Esq.
Ausley & McMullen
Attorneys for Tampa Electric Company
P.O. Box 391
Tallahassee, Florida 32302
jbeasley@ausley.com
jwahlen@ausley.com
adaniels@ausley.com

Robert Scheffel Wright, Esq.
John T. LaVia, III, Esq.
Gardner, Bist, Wiener, et al
Attorneys for Florida Retail Federation
1300 Thomaswood Drive
Tallahassee, Florida 32308
schef@gbwlegal.com
jlavia@gbwlegal.com

Andrew Maurey
Michael Barrett
Division of Accounting and Finance
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, Florida 32399-0850
mbarrett@psc.state.fl.us
amaurey@psc.state.fl.us

Dianne M. Triplett, Esq. Attorneys for Duke Energy Florida 299 First Avenue North St. Petersburg, Florida 33701 dianne.triplett@duke-energy.com

Jeffrey A. Stone, Esq.
Russell A. Badders, Esq.
Steven R. Griffin, Esq.
Beggs & Lane
Attorneys for Gulf Power Company
P.O. Box 12950
Pensacola, Florida 32591-2950
jas@beggslane.com
rab@beggslane.com
srg@beggslane.com

James W. Brew, Esq.
Owen J. Kopon, Esq.
Laura A. Wynn, Esq.
Attorneys for PCS Phosphate - White Springs
Brickfield, Burchette, Ritts & Stone, P.C
1025 Thomas Jefferson Street, NW
Eighth Floor, West Tower
Washington, DC 20007-5201
jbrew@bbrslaw.com
owen.kopon@bbrslaw.com
laura.wynn@bbrslaw.com

Robert L. McGee, Jr. Gulf Power Company One Energy Place Pensacola, Florida 32520-080 rlmcgee@southernco.com

Matthew R. Bernier, Esq. Duke Energy - Florida 106 East College Avenue, Suite 800 Tallahassee, Florida 32301 matthew.bernier@duke-energy.com

Erik L. Sayler, Esq.
John J. Truitt, Esq.
J. R. Kelly, Esq.
Patricia Christensen, Esq.
Charles Rehwinkel, Esq.
Office of Public Counsel
c/o The Florida Legislature
111 West Madison Street, Room 812
Tallahassee, Florida 32399
kelly.jr@leg.state.fl.us
christensen.patty@leg.state.fl.us
rehwinkel.charles@leg.state.fl.us
sayler.erik@leg.state.fl.us
truitt.john@leg.state.fl.us

Cheryl Martin, Director – Regulatory Affairs Florida Public Utilities Company 911 South 8th Street Fernandina Beach, Florida 32034 cheryl\_martin@fpuc.com

Paula K. Brown, Manager Tampa Electric Company Regulatory Coordinator Post Office Box 111 Tampa, Florida 33601-0111 regdept@tecoenergy.com

Jon C. Moyle, Esq.
Moyle Law Firm, P.A.
Attorneys for Florida Industrial Power
Users Group
118 N. Gadsden St.
Tallahassee, Florida 32301
jmoyle@moylelaw.com

By: <u>s/John T. Butler</u> John T. Butler Florida Bar No. 283479

# FLORIDA POWER & LIGHT COMPANY COMPARISON OF ESTIMATED AND ACTUAL FUEL AND PURCHASED POWER COST RECOVERY FACTOR

FOR THE MONTH OF: March 2015

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)(13)Dollars MWH Cents/KWH Line A1 Schedule No. Diff Amount Actual Estimated Diff % Actual Estimated Diff Amount Diff % Actual Estimated Diff Amount Diff % Fuel Cost of System Net Generation (A3) (5) 257,084,388 231,347,027 25,737,361 11.1% 9.557.305 8,916,700 640.605 7.2% 2.6899 2.5945 0.0954 3.7% Nuclear Fuel Disposal Costs 0 0 2,310,826 2 0 0 N/A 2,310,826 N/A 0.0000 N/A 3 Coal Cars Depreciation Return (53,435)(53,435)N/A 0 0 0 0.0% 0.0000 0.0000 0.0000 N/A 4 Adjustments to Fuel Cost (A2) (68,676)0 (68,676)N/A 0 0 0 N/A 0.0000 0.0000 0.0000 N/A TOTAL COST OF GENERATED POWER 2 6886 5 256.962.277 231.347.027 25.615.250 11.1% 9.557.305 8.916.700 640.605 7.2% 2 5945 0.0941 3.6% Fuel Cost of Purchased Power (Exclusive of Economy) (A7) 6 9.977.819 4.255,273 5.722.546 134.5% 199.779 138.931 60.848 43.8% 4.9944 3.0629 1.9315 63.1% Energy Cost of Economy/OS Purchases (A9) 1,294,660 52,225 1,242,435 2,379.0% 34,826 2,500 32,326 1,293.0% 3.7175 2.0890 1.6285 78.0% 8 Energy Payments to Qualifying Facilities (A8) 980,587 8,321,746 (7,341,159) (88.2%) 56,135 231,549 (175,414) (75.8%)1.7468 3.5939 (1.8471)(51.4%)(3.0%) 9 TOTAL COST OF PURCHASED POWER 12.253.066 12.629.244 290.740 372.980 (82.240) (22.0%) 4.2144 3.3860 0.8284 24.5% (376, 178) 10 TOTAL AVAILABLE (LINE 5+9) 269,215,343 243,976,271 25,239,072 10.3% 9,848,045 9,289,680 558,365 6.0% 2.7337 2.6263 0.1074 4.1% 11 Fuel Cost of Economy and Other Power Sales (A6) (315,124) 1.7887 12 (6,300,866)(6,707,750) 406.884 (6.1%)(375,000)59,876 (16.0%)1.9995 0.2108 11.8% 13 Fuel Cost of Unit Power Sales (SL2 Partpts) (A6) (385,214)(288, 356)(96,858)33.6% (55, 253)(38,457)(16,796)43.7% 0.6972 0.7498 (0.0526)(7.0%)14 Gains from Off-System Sales (A6) (3,166,550) (3,575,000) 408,450 (11.4%)N/A N/A N/A N/A N/A 15 TOTAL FUEL COST AND GAINS OF POWER SALES (9,852,630) (10.571, 106) 718,476 (6.8%)(370,377) (413,457) 43,080 (10.4%)2 6602 2 5568 0.1034 4.0% 16 Incremental Personnel Software and Hardware Costs 44 881 38 238 6 643 17.4% N/A N/A N/A N/A N/A N/A N/A N/A Variable Power Plant O&M Costs over 514,000 MWh Threshold 17 438,890 566,250 (127,360)(22.5%) N/A N/A N/A N/A N/A N/A N/A N/A 18 483,771 604,488 (120,717)(20.0%)N/A N/A N/A N/A N/A N/A N/A N/A Incremental Optimization Costs (Line 16+Line 17) (2) 19 375 375 N/A Λ ٥ 0.0% 0.0000 0.0000 N/A Dodd Frank Fees (4) Ω Ω ADJUSTED TOTAL FUEL & NET POWER TRANS.(LNS 20 259,846,859 234,010,028 25,836,831 11.0% 9,477,668 8,876,223 601,445 6.8% 2 7417 2.6364 0.1053 4.0% 5+0+15+18+10) 21 22 21,811,455 14,840,302 6,971,153 47.0% 232,638 41.3% 0.2660 0.1891 0.0769 40.7% Net Unbilled Sales (1) 795.545 562.907 23 Company Use (1) 264,439 257,280 7,159 2.8% 9,645 9,759 (1.2%) 0.0032 0.0033 (0.0001)(2.4%)(114)24 T & D Losses (1) 12,971,849 11,985,119 986,730 8.2% 473,132 454,607 18,525 4.1% 0.1582 0.1527 0.0055 3.6% 25 SYSTEM SALES KWH 259 846 859 234,010,028 2 9814 25 836 831 11.0% 8.199.346.417 7.848.950.486 350 395 931 4.5% 3 1691 0.1877 6.3% 26 Wholesale Sales KWH 14 147 622 13 139 780 7 7% 1.3% 3 1691 2 9814 0 1877 1 007 842 446 421 902 440.722.204 5 699 698 6.3% 245,699,237 220,870,248 2.9814 0.1877 27 Jurisdictional KWH Sales 24,828,989 11.2% 7,752,924,515 7,408,228,282 344,696,233 4.7% 3.1691 6.3% 28 Jurisdictional Loss Multiplier 1.00169 1.00169 0.00000 N/A 29 Jurisdictional KWH Sales Adjusted for Line Losses 246 114 469 221,278,858 24 835 611 11 2% 7 752 924 515 7 408 228 282 344 696 233 4 7% 3 1745 2.9869 0 1875 6.3% 30 TRUE-UP 22,221,724 22,221,724 0 N/A 7,752,924,515 7,408,228,282 344,696,233 4.7% 0.2866 0.3000 (0.0133)(4.4%)31 TOTAL JURISDICTIONAL FUEL COST 268,336,193 243,500,582 24,835,611 10.2% 7,752,924,515 7,408,228,282 344,696,233 4.7% 3.4611 3.2869 0.1742 5.3% 1.00072 32 1.00072 0.00000 Revenue Tax Factor N/A 33 Fuel Factor Adjusted for Taxes 3.4636 3.2893 0.1743 5.3% 34 GPIF (3) 984,577 984,577 0 7,752,924,515 7,408,228,282 344,696,233 4.7% 0.0127 0.0133 (0.0006)(4.5%)35 Fuel Factor Including GPIF 3.4763 3.3026 0.1737 5.3% FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH 36 3 476 0.173 3 303 5.2%

37

<sup>38 &</sup>lt;sup>(1)</sup> For Informational Purposes Only.

<sup>39 (2)</sup> Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-13-0023-S-EI, Docket No. 120015-EI.

<sup>40 (3)</sup> Generating Performance Incentive Factor is (11,814,923 / 12) - See Order No. PSC-14-0701-FOF-EI.

<sup>41 (&</sup>quot;Dees related to reporting requirements under the Dodd-Frank Wall Street Reform and Consumer Protection Act ("Dodd-Frank Act") that require all swap transactions to be reported to a swap data repository (SDR). FPL uses swaps in its hedging program

<sup>42</sup> and asset optimization program.

<sup>43 (5)</sup> The Fuel Cost of System Net Generation reflected on Schedules A1 and A2 does not tie to the amount on Schedules A3 and A4 due to a key punch error in the amount of \$141. Correction to be made in April 2015.

# FLORIDA POWER & LIGHT COMPANY COMPARISON OF ESTIMATED AND ACTUAL FUEL AND PURCHASED POWER COST RECOVERY FACTOR

FOR THE YEAR TO DATE PERIOD ENDING: March 2015

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13)

Line	Ad d Cabadula		Dolla	ars			MW	'H			Cents	/KWH	
No.	A1.1 Schedule	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %
1	Fuel Cost of System Net Generation (A3) (5)	719,911,016	691,037,708	28,873,308	4.2%	26,610,524	26,162,106	448,418	1.7%	2.7054	2.6414	0.0640	2.4%
2	Nuclear Fuel Disposal Costs		0	0	0.0%	7,200,586	0	7,200,586	0.0%				0.0%
3	Coal Cars Depreciation Return	(53,435)	0	(53,435)	N/A	0	0	0	N/A	0.0000	0.0000	0.0000	0.0%
4	Adjustments to Fuel Cost (A2)	(915,029)	(1,798,338)	883,309	(49.1%)	0	0	0	N/A	0.0000	0.0000	0.0000	0.0%
5	TOTAL COST OF GENERATED POWER	718,942,552	689,239,370	29,703,182	4.3%	26,610,524	26,162,106	448,418	1.7%	2.7017	2.6345	0.0672	2.6%
6	Fuel Cost of Purchased Power (Exclusive of Economy) (A7)	26,510,300	18,745,043	7,765,257	41.4%	681,737	549,630	132,107	24.0%	3.8886	3.4105	0.4782	14.0%
7	Energy Cost of Economy/OS Purchases (A9)	1,439,660	52,225	1,387,435	2,656.6%	38,826	2,500	36,326	1,453.0%	3.7080	2.0890	1.6190	77.5%
8	Energy Payments to Qualifying Facilities (A8)	3,390,813	17,605,886	(14,215,073)	(80.7%)	188,168	520,681	(332,513)	(63.9%)	1.8020	3.3813	(1.5793)	(46.7%)
9	TOTAL COST OF PURCHASED POWER	31,340,773	36,403,154	(5,062,381)	(13.9%)	908,731	1,072,810	(164,079)	(15.3%)	3.4489	3.3933	0.0556	1.6%
10	TOTAL AVAILABLE (LINE 5+9)	750,283,325	725,642,524	24,640,801	3.4%	27,519,255	27,234,917	284,338	1.0%	2.7264	2.6644	0.0620	2.3%
11													
12	Fuel Cost of Economy and Other Power Sales (A6)	(37,958,721)	(36,636,246)	(1,322,475)	3.6%	(1,677,395)	(1,658,144)	(19,251)	1.2%	2.2630	2.2095	0.0535	2.4%
13	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(1,133,508)	(1,049,532)	(83,976)	8.0%	(161,398)	(143,048)	(18,350)	12.8%	0.7023	0.7337	(0.0314)	(4.3%)
14	Gains from Off-System Sales (A6)	(21,170,970)	(20,523,639)	(647,331)	3.2%	N/A	N/A	N/A	N/A				N/A
15	TOTAL FUEL COST AND GAINS OF POWER SALES	(60,263,199)	(58,209,417)	(2,053,782)	3.5%	(1,838,793)	(1,801,192)	(37,601)	2.1%	3.2773	3.2317	0.0456	1.4%
16	Incremental Personnel, Software, and Hardware Costs	116,348	110,953	5,395	4.9%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
17	Variable Power Plant O&M Costs over 514,000 MWh Threshold (Per A6)	1,484,884	1,630,059	(145,175)	(8.9%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	Incremental Optimization Costs (Line 16+Line 17) (2)	1,601,232	1,741,012	(139,780)	(8.0%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19	Dodd Frank Fees (4)	1,125	1,125	0	0.0%				0.0%				0.0%
20	ADJUSTED TOTAL FUEL & NET POWER TRANS.(LNS 5+9+15+18+19)	691,622,482	669,175,244	22,447,238	3.4%	25,680,462	25,433,724	246,738	1.0%	2.6932	2.6311	0.0621	2.4%
21													
22	Net Unbilled Sales (1)	4,294,938	(4,233,563)	8,528,501	(201.4%)	159,473	(160,905)	320,378	(199.1%)	0.0178	(0.0175)	0.0353	(201.9%)
23	Company Use (1)	762,054	749,646	12,408	1.7%	28,295	28,492	(196)	(0.7%)	0.0032	0.0031	0.0001	2.1%
24	T & D Losses (1)	37,353,102	35,883,069	1,470,033	4.1%	1,386,941	1,363,805	23,136	1.7%	0.1550	0.1483	0.0067	4.5%
25	SYSTEM SALES KWH	691,622,482	669,175,244	22,447,238	3.4%	24,105,751,859	24,202,332,528	(96,580,669)	(0.4%)	2.8691	2.7649	0.1042	3.8%
26	Wholesale Sales KWH	36,880,030	36,144,898	735,132	2.0%	1,285,239,519	1,309,016,652	(23,777,133)	(1.8%)	2.8691	2.7649	0.1042	3.8%
27	Jurisdictional KWH Sales	654,742,452	633,030,346	21,712,106	3.4%	22,820,512,340	22,893,315,876	(72,803,536)	(0.3%)	2.8691	2.7649	0.1042	3.8%
28	Jurisdictional Loss Multiplier	-	-	-	-	-	-	-	-	1.00169	1.00169	0.00000	N/A
29	Jurisdictional KWH Sales Adjusted for Line Losses	655,848,968	634,166,489	21,682,479	3.4%	22,820,512,340	22,893,315,876	(72,803,536)	(0.3%)	2.8739	2.7701	0.1039	3.7%
30	TRUE-UP	66,665,172	66,665,172	0	N/A	22,820,512,340	22,893,315,876	(72,803,536)	(0.3%)	0.2921	0.2912	0.0009	0.3%
31	TOTAL JURISDICTIONAL FUEL COST	722,514,140	700,831,661	21,682,479	3.1%	22,820,512,340	22,893,315,876	(72,803,536)	(0.3%)	3.1661	3.0613	0.1048	3.4%
32	Revenue Tax Factor						-	-	-	1.00072	1.00072	0.00000	N/A
33	Fuel Factor Adjusted for Taxes						-	-	-	3.1684	3.0635	0.1049	0.034
34	GPIF (3)	2,953,731	2,953,731	0	N/A	22,820,512,340	22,893,315,876	(72,803,536)	(0.3%)	0.0129	0.0129	0.0000	0.3%
35	Fuel Factor Including GPIF									3.1813	3.0764	0.1049	3.4%
36	FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH									3.181	3.076	0.105	3.4%

<sup>38 (1)</sup> For Informational Purposes Only

37

<sup>39 (2)</sup> Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-13-0023-S-EI, Docket No. 120015-EI.

<sup>(3)</sup> Generating Performance Incentive Factor is (11,814,923 / 12) - See Order No. PSC-14-0701-FOF-EI.

<sup>41 (4)</sup> Fees related to reporting requirements under the Dodd-Frank Wall Street Reform and Consumer Protection Act ("Dodd-Frank Act") that require all swap transactions to be reported to a swap data repository (SDR). FPL uses swaps in its hedging program

<sup>42</sup> and asset optimization program.

<sup>43 (5)</sup> The Fuel Cost of System Net Generation reflected on Schedules A1 and A2 does not tie to the amount on Schedules A3 and A4 due to a key punch error in the amount of \$141. Correction to be made in April 2015.

# FLORIDA POWER & LIGHT COMPANY CALCULATION OF TRUE-UP AND INTEREST PROVISION

FOR THE MONTH OF: March 2015

(1) (2) (3) (4) (5) (6) (7) (8) (9)

Line			Current Mo	onth		Year To Date					
No.		Actual	Estimate	\$ Diff	% Diff	Actual	Estimate	\$ Diff	% Diff		
1	Fuel Costs & Net Power Transactions (5)		•	-	-	•	•				
2	Fuel Cost of System Net Generation	\$257,084,388	\$231,347,027	\$25,737,361	11.1%	\$719,911,017	\$691,037,708	\$28,873,309	4.2%		
3	Coal Cars Depreciation & Return	(53,435)	0	(53,435)	N/A	(53,435)	0	(53,435)	N/A		
4	Fuel Cost of Power Sold (Per A6)	(6,686,080)	(6,996,106)	310,026	(4.4%)	(39,092,229)	(37,685,778)	(1,406,451)	3.7%		
5	Gains from Off-System Sales (Per A6)	(3,166,550)	(3,575,000)	408,450	(11.4%)	(21,170,970)	(20,523,639)	(647,331)	3.2%		
6	Fuel Cost of Purchased Power (Per A7)	9,977,819	4,255,273	5,722,546	134.5%	26,510,300	18,745,043	7,765,257	41.4%		
7	Energy Payments to Qualifying Facilities (Per A8)	980,587	8,321,746	(7,341,159)	(88.2%)	3,390,813	17,605,886	(14,215,073)	(80.7%)		
8	Energy Cost of Economy Purchases (Per A9)	1,294,660	52,225	1,242,435	2,379.0%	1,439,660	52,225	1,387,435	2,656.6%		
9	Total Fuel Costs & Net Power Transactions	\$259,431,389	\$233,405,164	\$26,026,225	11.2%	\$690,935,156	\$669,231,444	\$21,703,712	3.2%		
10											
11	Incremental Optimization Costs (1)										
12	Incremental Personnel, Software, and Hardware Costs	44,881	38,238	6,643	17.4%	116,348	110,953	5,395	4.9%		
13	Variable Power Plant O&M Costs over 514,000 MWh Threshold (Per A6)	438,890	566,250	(127,360)	(22.5%)	1,484,884	1,630,059	(145,175)	(8.9%)		
14	Total	483,771	604,488	(120,717)	(20.0%)	1,601,232	1,741,012	(139,780)	(8.0%)		
15											
16	Dodd Frank Fees (4)	375	375	0	0.0%	1,125	1,125	0	0.0%		
17											
18	Adjustments to Fuel Cost										
19	Reactive and Voltage Control Fuel Revenue	(52,136)	0	(52,136)	N/A	(283,515)	(101,562)	(181,953)	N/A		
20	Inventory Adjustments	(16,541)	0	(16,541)	N/A	(94,360)	(349,002)	254,642	N/A		
21	Non Recoverable Oil/Tank Bottoms	0	0	0	N/A	(537,154)	(1,347,774)	810,620	N/A		
22	Adjusted Total Fuel Costs & Net Power Transactions	\$259,846,859	\$234,010,027	\$25,836,832	11.0% _	\$691,622,483	\$669,175,243	\$22,447,240	3.4%		
23											
24	kWh Sales										
25	Jurisdictional kWh Sales	7,752,924,515	7,408,228,282	344,696,233	4.7%	22,820,512,340	22,893,315,876	(72,803,536)	(0.3%)		
26	Sale for Resale	446,421,902	440,722,204	5,699,698	1.3%	1,285,239,519	1,309,016,652	(23,777,133)	(1.8%)		
27	Sub-Total Sales	8,199,346,417	7,848,950,486	350,395,931	4.5%	24,105,751,859	24,202,332,528	(96,580,669)	(0.4%)		
28	Total Sales	8,199,346,417	7,848,950,486	350,395,931	4.5%	24,105,751,859	24,202,332,528	(96,580,669)	(0.4%)		
29	Jurisdictional % of Total kWh Sales (Line 25 / Line 28)	94.55540%	94.38495%	0.17045%	0.2%	N/A	N/A	N/A	N/A		
30											
31	True-up Calculation										
32	Jurisdictional Fuel Revenues (Net of Revenue Taxes)	259,488,001	252,364,669	7,123,333	2.8%	763,734,746	775,729,329	(11,994,583)	(1.5%)		
33											
34	Fuel Adjustment Revenues Not Applicable to Period										
35	Prior Period True-up Collected/(Refunded) This Period	(22,221,724)	(22,221,724)	0	0.0%	(66,665,172)	(66,665,172)	0	0.0%		

## FLORIDA POWER & LIGHT COMPANY CALCULATION OF TRUE-UP AND INTEREST PROVISION

FOR THE MONTH OF: March 2015

(1) (2) (3) (4) (5) (6) (7) (8) (9)

Line			Current	Month		Year To Date				
No.		Actual	Estimate	\$ Diff	% Diff	Actual	Estimate	\$ Diff	% Diff	
1	GPIF, Net of Revenue Taxes (2)	(983,868)	(983,868)	(0)	0.0%	(2,951,604)	(2,951,604)	0	0.0%	
2	Jurisdictional Fuel Revenues Applicable to Period	\$236,282,409	\$229,159,077	\$7,123,332	3.1%	\$694,117,970	\$706,112,553	(\$11,994,583)	(1.7%)	
3	Adjusted Total Fuel Costs & Net Power Transactions (P.1, Line 22)	\$259,846,859	\$234,010,027	\$25,836,832	11.0%	\$691,622,483	\$669,175,243	\$22,447,240	3.4%	
4	Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items	259,846,859	234,010,027	25,836,832	11.0%	691,622,483	669,175,243	22,447,240	3.4%	
5	Jurisdictional Sales % of Total kWh Sales (P1, Line 29)	94.55540%	94.38495%	0.17045%	N/A	N/A	N/A	N/A	N/A	
6	Jurisdictional Total Fuel Costs & Net Power Transactions (3)	\$246,114,468	\$221,278,857	\$24,835,611	11.2%	\$655,848,968	\$634,166,488	\$21,682,480	3.4%	
7	True-up Provision for the Month-Over/(Under) Recovery(Ln 2-Ln 6)	(\$9,832,059)	\$7,880,220	(\$17,712,279)	(224.8%)	\$38,269,002	\$71,946,065	(\$33,677,063)	(46.8%)	
8	Interest Provision for the Month (Line 24)	(11,840)	(11,083)	(757)	6.8%	(46,054)	(45,398)	(656)	1.4%	
9	True-up & Interest Provision Beg of Period-Over/(Under) Recovery	(174,150,393)	(158,185,710)	(15,964,683)	10.1%	(266,660,688)	(266,660,688)	0	0.0%	
10	Deferred True-up Beginning of Period - Over/(Under) Recovery	10,088,837	10,088,837	0	N/A	10,088,837	10,088,837	0	N/A	
11	Prior Period True-up (Collected)/Refunded This Period	22,221,724	22,221,724	0	0.0%	66,665,172	66,665,172	0	0.0%	
12	End of Period Net True-up Amount Over/(Under) Recovery (Lines 7 through 11)	(\$151,683,731)	(\$118,006,012)	(\$33,677,719)	28.5%	(\$151,683,731)	(\$118,006,012)	(\$33,677,719)	28.5%	
13					·-					
14	Interest Provision									
15	Beginning True-up Amount (Lns 9+10)	(\$164,061,556)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
16	Ending True-up Amount Before Interest (Lns 7+9+10+11)	(\$151,671,891)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
17	Total of Beginning & Ending True-up Amount	(\$315,733,448)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
18	Average True-up Amount (50% of Line 17)	(\$157,866,724)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
19	Interest Rate - First Day Reporting Business Month	0.09000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
20	Interest Rate - First Day Subsequent Business Month	0.09000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
21	Total (Lines 19+20)	0.18000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
22	Average Interest Rate (50% of Line 21)	0.09000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
23	Monthly Average Interest Rate (Line 22/12)	0.00750%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
24	Interest Provision (Line 18 x Line 23)	(\$11,840)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

<sup>26 (1)</sup> Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-13-0023-S-EI, Docket No. 120015-EI.

25

32 33

<sup>27 (2)</sup> Generating Performance Incentive Factor is ((11,814,923 / 12) x 99.9280%) - See Order No. PSC-14-0701-FOF-EI.

<sup>28 (3)</sup> Line 4 x Line 5 x 1.00169

<sup>49</sup> Fees related to reporting requirements under the Dodd-Frank Wall Street Reform and Consumer Protection Act ("Dodd-Frank Act") that require all swap transactions to be reported to a swap data repository (SDR). FPL uses swaps in its hedging program
30 and asset optimization program.

<sup>31 (5)</sup> The Fuel Cost of System Net Generation reflected on Schedules A1 and A2 does not tie to the amount on Schedules A3 and A4 due to a key punch error in the amount of \$141. Correction to be made in April 2015.

NOTE: Amounts may not agree to the General Ledger due to rounding.

			FOR THE MAN	OF: Manual 2217					
			FOR THE MONTH	OF: March 2015					
Line			Curren	t Month	l		Year T	Γο Date	
No.	A3 Schedule	Actual	Estimate	\$ Diff	% Diff	Actual	Estimate	\$ Diff	% Diff
1	Fuel Cost of System Net Generation (\$)  Heavy Oil (1)								
3	Light Oil (1)	5,956 3,131,375	0 548,760	5,956 2,582,615	N/A 470.6%	14,395,041 6,166,017	11,022,693 3,224,108	3,372,349 2,941,908	30.69 91.29
4	Coal	14,983,351	5,570,281	9,413,070	169.0%	36,709,828	23,426,650	13,283,178	56.79
5	Gas (2)	222,987,552	208,869,936	14,117,616	6.8%	612,555,452	602,866,300	9,689,153	1.69
6	Nuclear	15,976,295	16,358,050	(381,755)	(2.3%)	50,084,818	50,558,455	(473,636)	(0.9%
7	Total (5)	257,084,529	231,347,027	25,737,502	11.1%	719,911,157	691,098,206	28,812,951	4.2%
9	System Net Generation (MWh)	(584)	0	(584)	N/A	90,165	71,027	19,137	26.9%
10	Heavy Oil Light Oil	18,040	2,748	15,292	556.6%	37,087	18,903	18,184	96.29
11	Coal	446,173	185,173	261,000	140.9%	1,184,021	757,786	426,235	56.2%
12	Gas	6,776,631	6,348,038	428,593	6.8%	18,083,060	17,971,557	111,502	0.6%
13	Nuclear (4)	2,310,826	2,363,932	(53,106)	(2.2%)	7,200,586	7,311,272	(110,686)	(1.5%
14	Solar <sup>(4)</sup>	6,219 9,557,305	16,810	(10,591)	(63.0%) 7.2%	15,606	31,561	(15,955)	(50.6%
15 16	Total Units of Fuel Burned (Unit) (3)	9,557,305	8,916,700	640,604	1.2%	26,610,524	26,162,106	448,418	1.7%
17	Heavy Oil (1)	66	0	66	N/A	154,273	118,015	36,257	30.7%
18	Light Oil (1)	24,940	4,668	20,272	434.2%	48,675	25,944	22,731	87.6%
19	Coal	271,795	125,213	146,583	117.1%	711,916	470,125	241,792	51.49
20	Gas <sup>(2)</sup>	48,436,623	45,751,851	2,684,772	5.9%	127,565,489	127,479,958	85,531	0.19
21	Nuclear Solar	25,838,232 0	24,868,764 168,184	969,468 (168,184)	3.9% (100.0%)	79,284,431 0	78,027,985 271,083	1,256,446 (271,083)	1.69
23	BTU Burned (MMBTU)	, ,	100,104	(100,104)	(100.070)	0	271,000	(271,000)	(100.07
24	Heavy Oil	413	0	413	N/A	972,971	743,851	229,119	30.8%
25	Light Oil	143,746	27,216	116,530	428.2%	280,948	150,155	130,793	87.1%
26	Coal	4,715,708	2,151,515	2,564,193	119.2%	12,582,835	8,492,303	4,090,533	48.29
27	Gas Nuclear	49,505,473 25,838,232	45,751,851 24,868,764	3,753,622 969,468	8.2% 3.9%	130,439,896 79,284,431	128,371,651 78,027,985	2,068,244 1,256,446	1.6%
29	Solar	25,636,232	168,184	(168,184)	(100.0%)	79,204,431	271,083	(271,083)	(100.0%
30	Total	80,203,572	72,967,529	7,236,042	9.9%	223,561,080	216,057,028	7,504,053	3.5%
31	Generation Mix (%)								
32	Heavy Oil	(0.01%)	0.00%	(0.01%)	N/A	0.34%	0.27%	0.07%	24.8%
33	Light Oil Coal	0.19% 4.67%	0.03% 2.08%	0.16% 2.59%	512.6% 124.8%	0.14% 4.45%	0.07% 2.90%	0.07% 1.55%	92.9%
35	Gas	70.91%	71.19%	(0.29%)	(0.4%)	67.95%	68.69%	(0.74%)	(1.1%
36	Nuclear	24.18%	26.51%	(2.33%)	(8.8%)	27.06%	27.95%	(0.89%)	(3.2%
37	Solar (4)	0.07%	0.19%	(0.12%)	(65.5%)	0.06%	0.12%	(0.06%)	(51.4%
38	Total	100.00%	100.00%	0.00%	0.0%	100.00%	100.00%	(0.00%)	(0.0%
39 40	Fuel Cost per Unit (\$/Unit) Heavy Oil (1)	90.7942	0.0000	90.7942	N/A	93.3092	93.4005	(0.0913)	(0.1%
41	Light Oil (1)	125.5563	117.5502	8.0061	6.8%	126.6773	124.2738	2.4035	1.9%
42	Coal	55.1273	44.4865	10.6408	23.9%	51.5648	49.8307	1.7341	3.5%
43	Gas (2)	4.6037	4.5653	0.0384	0.8%	4.8019	4.7291	0.0728	1.5%
44	Nuclear	0.6183	0.6578	(0.0395)	(6.0%)	0.6317	0.6480	(0.0162)	(2.5%
	Fuel Cost per MMBTU (\$/MMBTU)  Heavy Oil (1)	44 4045	0.0000	44 4045	N/A	44.7040	44.0404	(0.0005)	(0.00)
46 47	Light Oil (1)	14.4215 21.7841	0.0000 20.1631	14.4215 1.6209	N/A 8.0%	14.7949 21.9473	14.8184 21.4720	(0.0235) 0.4752	(0.2%
48	Coal	3.1773	2.5890	0.5883	22.7%	2.9175	2.7586	0.1589	5.8%
49	Gas (2)	4.5043	4.5653	(0.0610)	<u> </u>	<u> </u>	4.6963	(0.0002)	(0.0%
50	Nuclear	0.6183	0.6578	(0.0395)		0.6317	0.6480	(0.0162)	(2.5%
51	Total	3.2054	3.1705	0.0349	1.1%	3.2202	3.1987	0.0215	0.7%
52 53	BTU Burned per KWH (BTU/KWH)  Heavy Oil	(707)	0	(707)	N/A	10,791	10,473	318	3.0%
54	Light Oil	7,968	9,906	(1,937)		7,575	7,944	(368)	(4.6%
55	Coal	10,569	11,619	(1,050)	(9.0%)	10,627	11,207	(580)	(5.2%
56	Gas	7,305	7,207	98	1.4%	7,213	7,143	70	1.0%
57	Nuclear	11,181	10,520	661	6.3%	11,011	10,672	339	3.2%
58 59	Solar Total	0 8,392	10,005 8,183	(10,005) 209	(100.0%) 2.5%	0 8,401	8,589 8,258	(8,589) 143	(100.0%
60	Generated Fuel Cost per KWH (cents/KWH)	0,392	0,103	209	2.5%	0,401	5,∠38	143	1.77
61	Heavy Oil (1)	(1.0203)	0.0000	(1.0203)	N/A	15.9653	15.5190	0.4463	2.9%
	•	17.3584	19.9731	(2.6147)		16.6260	17.0565	(0.4305)	(2.5%
62	Light Oil (1)			0.3500	11.6%	3.1004	3.0915	0.0090	0.3%
63	Coal	3.3582	3.0081						
63 64	Coal Gas <sup>(2)</sup>	3.3582 3.2905	3.2903	0.0002	0.0%	3.3875	3.3546	0.0329	
63 64 65	Coal Gas <sup>(2)</sup> Nuclear	3.3582 3.2905 0.6914	3.2903 0.6920	0.0002 (0.0006)	(0.1%)	0.6956	0.6915	0.0041	0.6%
63 64 65 66	Coal Gas <sup>(2)</sup>	3.3582 3.2905	3.2903	0.0002					0.6%
63 64 65	Coal Gas <sup>(2)</sup> Nuclear	3.3582 3.2905 0.6914 2.6899	3.2903 0.6920 2.5945	0.0002 (0.0006) 0.0954	(0.1%)	0.6956 2.7054	0.6915 2.6416	0.0041 0.0638	0.6%
63 64 65 66 67	Coal Gas <sup>(2)</sup> Nuclear Total	3.3582 3.2905 0.6914 2.6899 gnition, prewarming,	3.2903 0.6920 2.5945 etc. in Fossil Steam	0.0002 (0.0006) 0.0954 Plants is included in	(0.1%)	0.6956 2.7054	0.6915 2.6416	0.0041 0.0638	0.6%
63 64 65 66 67 68 69 70	Coal Gas <sup>(2)</sup> Nuclear Total  (1) Distillate & Propane (Bbls & \$) used for firing, hot standby, ical includes gas used for Fossil Steam Plants start-up. Estima (3) Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON	3.3582 3.2905 0.6914 2.6899 gnition, prewarming, ted values may not a	3.2903 0.6920 2.5945 etc. in Fossil Steam	0.0002 (0.0006) 0.0954 Plants is included in	(0.1%)	0.6956 2.7054	0.6915 2.6416	0.0041 0.0638	0.6%
63 64 65 66 67 68 69 70	Coal Gas <sup>(2)</sup> Nuclear Total  (1) Distillate & Propane (BbIs & \$) used for firing, hot standby, i (2) Includes gas used for Fossil Steam Plants start-up. Estima (1) Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON: (4) Actuals do not include Martin 8 solar	3.3582 3.2905 0.6914 2.6899 gnition, prewarming, ted values may not a S, Gas - MCF, Nucle	3.2903 0.6920 2.5945 etc. in Fossil Steam agree with Schedule ear - MMBTU	0.0002 (0.0006) 0.0954 Plants is included in A5.	(0.1%) 3.7% h Heavy Oil and Ligh	0.6956 2.7054 t Oil. Values may no	0.6915 2.6416 t agree with Schedu	0.0041 0.0638	0.6% 2.4%
63 64 65 66 67 68 69 70 71 72	Coal Gas <sup>(2)</sup> Nuclear Total  (1) Distillate & Propane (Bbls & \$) used for firing, hot standby, ical includes gas used for Fossil Steam Plants start-up. Estima (3) Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON	3.3582 3.2905 0.6914 2.6899 gnition, prewarming, ted values may not a S, Gas - MCF, Nucle	3.2903 0.6920 2.5945 etc. in Fossil Steam agree with Schedule ear - MMBTU	0.0002 (0.0006) 0.0954 Plants is included in A5.	(0.1%) 3.7% h Heavy Oil and Ligh	0.6956 2.7054 t Oil. Values may no	0.6915 2.6416 t agree with Schedu	0.0041 0.0638	0.6% 2.4%
63 64 65 66 67 68 69 70	Coal Gas <sup>(2)</sup> Nuclear Total  (1) Distillate & Propane (BbIs & \$) used for firing, hot standby, i (2) Includes gas used for Fossil Steam Plants start-up. Estima (1) Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON: (4) Actuals do not include Martin 8 solar	3.3582 3.2905 0.6914 2.6899 gnition, prewarming, ted values may not a S, Gas - MCF, Nucle	3.2903 0.6920 2.5945 etc. in Fossil Steam agree with Schedule ear - MMBTU	0.0002 (0.0006) 0.0954 Plants is included in A5.	(0.1%) 3.7% h Heavy Oil and Ligh	0.6956 2.7054 t Oil. Values may no	0.6915 2.6416 t agree with Schedu	0.0041 0.0638	1.0% 0.6% 2.4% in April 2015.

					FOR	THE MONTH OF:	March 2015						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	A4 Schedule	Net Capability (MW)	Net Generation (MWh)	Capacity Factor (%)	Equivalent Availability Factor (%)	Net Output Factor (%)	Average Net Heat Rate (BTU/KWH)	Fuel Burned (Units)	Fuel Heat Rate (MMBTU/Unit) (2)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Cape Canaveral 3												
2	Light Oil		0					0	N/A	0	0	0.0000	0.00
3	Gas		370,323					2,415,860	1.022	2,469,009	11,120,952	3.0030	4.60
4	Plant Unit Info	1,253		41.2	47.3	53.4	6,667						
5	<u>Desoto Solar</u>												
6	Solar		4,532					N/A	N/A	N/A	N/A	N/A	N/A
7	Plant Unit Info	25		24.4	N/A	24.4	N/A						
8	Everglades 1-12												
9	Light Oil		0					0	N/A	0	0	0.0000	0.00
10	Gas		17					506	1.027	520	2,342	13.7776	4.63
11	Plant Unit Info	352		0.0	100.0	48.9	30,588						
12	Fort Myers 1-12												
13	Light Oil		1,160					3,148	5.804	18,271	378,443	32.6244	120.22
14	Plant Unit Info	594		0.3	100.0	55.9	15,751						
15	Fort Myers 2												
16	Gas		769,462					5,502,095	1.018	5,601,133	25,228,718	3.2787	4.59
17	Plant Unit Info	1,433		78.0	96.9	78.0	7,279						
18	Fort Myers 3A												
19	Light Oil		45					86	6.761	581	10,339	23.0260	120.22
20	Gas		9,690					108,700	1.018	110,657	498,423	5.1436	4.59
21	Plant Unit Info	161		9.0	99.9	79.7	11,427						
22	Fort Myers 3B												
23	Light Oil		92					181	6.761	1,224	21,759	23.6001	120.22
24	Gas		3,920					45,120	1.018	45,932	206,888	5.2780	4.59
25	Plant Unit Info	161		3.7	48.3	78.4	11,754						
26	Lauderdale 1-12												
27	Light Oil		97					268	5.537	1,484	26,829	27.5732	100.11
28	Gas		568					8,780	1.027	9,017	40,615	7.1542	4.63
29	Plant Unit Info	352		0.3	97.5	14.3	15,791						
30													
31													
32													

						-							
					FOR	THE MONTH OF:	March 2015						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	A4 Schedule	Net Capability (MW)	Net Generation (MWh)	Capacity Factor (%)	Equivalent Availability Factor (%)	Net Output Factor (%)	Average Net Heat Rate (BTU/KWH)	Fuel Burned (Units)	Fuel Heat Rate (MMBTU/Unit) (2)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Lauderdale 13-24												
2	Light Oil		273					891	5.537	4,933	89,195	32.6484	100.11
3	Gas		764					13,984	1.027	14,362	64,690	8.4683	4.63
4	Plant Unit Info	352		0.4	99.8	22.3	18,607						
5	<u>Lauderdale 4</u>												
6	Light Oil		301					468	5.537	2,591	54,198	18.0241	115.81
7	Gas		76,967					646,125	1.027	663,570	2,988,863	3.8833	4.63
8	Plant Unit Info	448		24.1	35.1	38.7	8,621						
9	<u>Lauderdale 5</u>												
10	Light Oil		0					0	N/A	0	0	0.0000	0.00
11	Gas		213,570					1,749,568	1.027	1,796,806	8,093,204	3.7895	4.63
12	Plant Unit Info	448		66.7	97.6	71.9	8,413						
13	Manatee 1												
14	Heavy Oil		2					3	6.299	20	206	12.8631	66.39
15	Gas		34,719					467,251	1.021	477,063	2,148,795	6.1891	4.60
16	Plant Unit Info	797		6.0	91.5	33.0	13,741						
17	Manatee 2												
18	Heavy Oil		2					3	6.299	20	206	12.8631	66.39
19	Gas		45,484					591,019	1.021	603,430	2,717,980	5.9757	4.60
20	Plant Unit Info	797		7.8	83.8	30.2	13,267						
21	Manatee 3												
22	Light Oil		0					0	N/A	0	0	0.0000	0.00
23	Gas		633,682					4,278,190	1.021	4,368,032	19,674,564	3.1048	4.60
24	Plant Unit Info	1,166		79.0	100.0	79.6	6,893						
25	Martin 1												
26	Heavy Oil		1					2	6.342	15	226	17.3823	94.15
27	Gas		49,720					622,655	1.027	639,467	2,880,298	5.7931	4.63
28	Plant Unit Info	812		8.4	98.7	35.8	12,861						
29	Martin 2												
30	Heavy Oil		(618)					0	N/A	0	0	0.0000	0.00
31	Gas		(618)					1	1.027	1	5	0.0007	4.63
32	Plant Unit Info	804		(0.2)	19.4	0.0	0						

					8							
				FOR	THE MONTH OF:	March 2015						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No. A4 Schedule	Net Capability (MW)	Net Generation (MWh)	Capacity Factor (%)	Equivalent Availability Factor (%)	Net Output Factor (%)	Average Net Heat Rate (BTU/KWH)	Fuel Burned (Units)	Fuel Heat Rate (MMBTU/Unit) (2)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1 <u>Martin 3</u>												
2 Gas		191,948					1,435,638	1.021	1,465,786	6,602,218	3.4396	4.60
3 Plant Unit Info	449		62.1	94.3	73.8	7,636						
4 <u>Martin 4</u>												
5 Gas		192,594					1,404,856	1.021	1,434,358	6,460,660	3.3545	4.60
6 Plant Unit Info	445		63.8	88.2	70.6	7,448						
7 <u>Martin 8</u>												
8 Light Oil		533					638	5.874	3,748	77,506	14.5552	121.48
9 Gas		546,093					3,764,149	1.021	3,843,196	17,310,588	3.1699	4.60
10 Plant Unit Info	1,160		67.8	92.5	72.4	7,038						
11 Riviera 5												
12 Light Oil		285					325	5.917	1,923	43,488	15.2375	133.81
13 Gas		433,244					2,847,550	1.027	2,924,434	13,172,285	3.0404	4.63
14 Plant Unit Info	1,253		47.90	70.74	67.15	6,750						
15 <u>Sanford 4</u>												
16 Gas		419,440					3,117,039	1.022	3,185,614	14,348,696	3.4209	4.60
17 Plant Unit Info	1,025		59.1	98.3	61.1	7,595						
18 <u>Sanford 5</u>												
19 Gas		425,078					3,144,795	1.022	3,213,981	14,476,468	3.4056	4.60
20 Plant Unit Info	1,030		59.9	100.0	62.1	7,561						
21 <u>Scherer 4</u>												
22 Light Oil		8					14	5.817	81	1,525	20.0721	108.96
23 Coal (1)(5)		386,125					4,162,271	-	4,162,271	10,575,207	2.7388	2.54
24 Plant Unit Info (3)(4)	640		82.8	99.9	82.8	10,780						
25 <u>St Johns #1</u>												
26 Coal <sup>(1)</sup>							(3,712)	N/A		(277,833)	0.0000	74.85
27 Gas		0					0	-	0	0	0.0000	0.00
28 Plant Unit Info (3)(4)	130		(0.9)	0.0	0.0	0						
29 <u>St Johns #2</u>												
30 Coal (1)		60,048					24,547	22.546	553,437	4,685,977	7.8037	190.90
31 Gas		188					1,976	-	1,976	13,064	6.9451	6.61
32 Plant Unit Info (3)(4)	130		63.7	100.0	63.7	9,221						

					FOR	THE MONTH OF:	March 2015						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	A4 Schedule	Net Capability (MW)	Net Generation (MWh)	Capacity Factor (%)	Equivalent Availability Factor (%)	Net Output Factor (%)	Average Net Heat Rate (BTU/KWH)	Fuel Burned (Units)	Fuel Heat Rate (MMBTU/Unit) (2)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	St Lucie 1												
2	Nuclear		514,621					5,311,172	-	5,311,172	3,147,442	0.6116	0.59
3	Plant Unit Info	1,003		70.6	69.8	99.7	10,321						
4	<u>St Lucie 2</u>												
5	Nuclear		628,054					7,517,056	-	7,517,056	4,115,388	0.6553	0.55
6	Plant Unit Info	860		100.6	98.2	100.6	10,193						
7	Space Coast												
8	Solar		1,687					N/A	N/A	N/A	N/A	N/A	N/A
9	Plant Unit Info	10		22.7	N/A	22.7	N/A						
10	Turkey Point 1												
11	Heavy Oil		29					57	6.290	359	5,319	18.2141	93.31
12	Gas		2,262					74,212	1.027	76,216	343,293	15.1792	4.63
13	Plant Unit Info	380		0.8	100.0	25.5	33,427						
14	<u>Turkey Point 3</u>												
15	Nuclear		560,234					6,315,859	-	6,315,859	4,316,249	0.7704	0.68
16	Plant Unit Info	839		93.0	93.5	93.0	11,274						
17	Turkey Point 4												
18	Nuclear		607,917					6,694,145	-	6,694,145	4,397,216	0.7233	0.66
19	Plant Unit Info	848		99.7	100.0	99.7	11,012						
20	<u>Turkey Point 5</u>												
21	Light Oil		808					996	5.774	5,751	106,358	13.1647	106.78
22	Gas		534,148					3,702,502	1.027	3,802,470	17,127,150	3.2064	4.63
23	Plant Unit Info	1,169		66.6	86.4	66.6	7,119						ļ
24	<u>WCEC 01</u>												
25	Light Oil		7,654					9,718	6	55,927	1,258,723	16.4449	129.52
26	Gas		587,457					4,023,054	1.021	4,107,538	18,501,242	3.1494	4.60
27	Plant Unit Info	1,225		66.4	92.8	66.4	6,996						ļ
28	WCEC 02												ļ
29	Light Oil		6,784					8,207	6	47,231	1,063,011	15.6698	129.52
30	Gas		650,559					4,436,250	1.021	4,529,411	20,401,450	3.1360	4.60
31	Plant Unit Info	1,215		73.3	93.9	73.3	6,962						
32													
													<u> </u>

			1				IN AND FUEL COS						
					FOR	THE MONTH OF:	March 2015						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	A4 Schedule	Net Capability (MW)	Net Generation (MWh)	Capacity Factor (%)	Equivalent Availability Factor (%)	Net Output Factor (%)	Average Net Heat Rate (BTU/KWH)	Fuel Burned (Units)	Fuel Heat Rate (MMBTU/Unit) (2)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	WCEC 03				1 40101 (70)		(B10/RWII)					(OCINO/ICVIII)	
2	Light Oil		0					0	N/A	0	0	0.0000	0.00
3	Gas		585,352					4,036,723	1.021	4,121,494	18,564,103	3.1714	4.60
4	Plant Unit Info	1,225	200,000	65.3	96.5	65.6	7,041	1,223,123		1,121,121	,,	511111	
5	System Totals	, -					, ,						
6	Total	24,991	9,557,305	-	-	-	8,392		_	80,203,572	257,084,529	2.6899	-
7		,	.,,				-7.1			, , .	. , ,.		
8	(1) IN MONTHS WHERE INVENTOR	Y ADJUSTMENTS	ARE BOOKED PE	R STOCKPILE SU	I IRVEYS AS IN JAN	UARY 2015 FOR	SCHERER, THE M	I IMBTU'S REPORT	ED MAY BE ARTIF	FICIALLY LOW OF	R HIGH AS THE RE	SULT OF THE SU	RVEY
9	BEING RECORDED IN THE CURRE	NT MONTH AND	NOT FLOWED BA	CK TO EACH AFF	ECTED MONTH								
10	(2) HEAT RATE IS CALCULATED BA					N THIS SCHEDUL	E AND MAY BE DI	FFERENT THAN 1	THE ACTUAL HEA	T RATE.			
11	(3) NET CAPABILITY (MW) IS FPL's	SHARE											
12	(4) NET GENERATION (MWH) AND A	AVERAGE NET HE	AT RATE (BTU/K)	NH) ARE CALCUL	ATED ON GENER	ATION RECEIVED	NET OF LINE LC	SSES					
13	(5) SCHERER COAL FUEL BURNED	(UNITS) IS REPO	RTED IN MMBTUs	ONLY. SCHEREF	R COAL IS NOT IN	CLUDED IN TONS	3						
14													
15	NOTE: The Fuel Cost of System Net	Generation reflect	ed on Schedules A	1 and A2 does not	t tie to the amount	on Schedules A3 a	and A4 due to a ke	y punch error in th	e amount of \$141.	Correction to be n	nade in April 2015.		
16	3							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,		
17													
18													
19													
20													
21													
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													
32													
<u></u>													
		1	l .		l .	l .	1						

#### FOR THE MONTH OF: March 2015

(1) (2)

Line No.	A4.1 Schedule	FPL
	System Totals:	•
2	BBLS	25,006
3	MCF	48,436,623
4	MMBTU (Coal - Scherer)	4,162,271
5	Tons (Coal - SJRPP)	20,835
6	MMBTU (Nuclear)	25,838,232
7		
8	Average Net Heat Rate (BTU/KWH)	8,392
9	Fuel Cost Per KWH (Cents/KWH)	2.6899
10	. ac. cost of twill (containing	2.0033
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		

# SYSTEM GENERATED FUEL COST INVENTORY ANALYSIS

#### SCHEDULE A5

			MONTH OF	ENTORY ANALY MARCH	YSIS 2015			
		CURRENT MONT				<b></b> P	ERIOD TO DATE	
	ACTUAL	ESTIMATED	DIFFERE	NCE	ACTUAL	ESTIMATED	DIFFERE	NCE
1 PURCHASES	ACTORE	LOTIMATED	AMOUNT HEAVY OIL	%	ACTOAL		AMOUNT	%
2 UNITS (BBL) 3 UNIT COST (\$/BBL 4 AMOUNT (\$)	160 ) 182.2625 29,162	-   - -	160 182.2625 29,162	100 100.0000 100	10,713 149.1510 1,597,855	145,000 97.8739 14,191,719	(134,287) 51.2771 (12,593,864)	(93) 52.4000 (89)
5 BURNED 6 UNITS (BBL) 7 UNIT COST (\$/BBL 8 AMOUNT (\$)	5,319	- - -	57 93.3158 5,319	100 100.0000 100	152,252 93.6999 14,265,990	152,245 94.8247 14,436,586	7 (1.1248) (170,596)	- (1.2000) (1)
9 ENDING INVENTO  10 UNITS (BBL)  11 UNIT COST (\$/BBL)  12 AMOUNT (\$)  13 OTHER USAGE (\$  14 DAYS SUPPLY	2,348,994 ) 92.7163 217,790,112	92.7058 221,557,451	(40,905) 0.0105 (3,767,339)	(2) - (2)	92.7163	2,389,899 92.7058 221,557,451	(40,905) 0.0105 (3,767,339)	-
15 PURCHASES		<u> </u> 	LIGHT OIL		† — —	<u> </u> 		
16 UNITS (BBL) 17 UNIT COST (\$/BBL) 18 AMOUNT (\$)	18,468 ) 98.4150 1,817,529	42,000 84.6230 3,554,167	(23,532) 13.7920 (1,736,638)	(56) 16.3000 (49)	32,567 80.1597 2,610,561	79,964 90.2757 7,218,803	(47,397) (10.1160) (4,608,242)	(59) (11.2000) (64)
19 BURNED 20 UNITS (BBL) 21 UNIT COST (\$/BBL) 22 AMOUNT (\$)	24,940 ) 125.5564 3,131,376	4,668 117.5578 548,760	20,272 7.9986 2,582,616	6.8000	48,674 118.2602 5,756,196	13,481 119.2589 1,607,729	35,193 (0.9987) 4,148,467	(0.8000)
23 ENDING INVENTO 24 UNITS (BBL) 25 UNIT COST (\$/BBL) 26 IAMOUNT (\$) 27 OTHER USAGE (\$ 28 DAYS SUPPLY	1,091,690 ) 118.7839   129,675,228	1,137,507 117.4905 133,646,282	(45,817) 1.2934 (3,971,054)	(4) 1.1000 (3)	118.7839	1,137,507 117.4905 133,646,282	(45,817) 1.2934 (3,971,054)	1.1000
29 PURCHASES	<u>                                     </u>	<u> </u> 	COAL SJRPP		 	 		
30 UNITS (TON) 31 UNIT COST (\$/TON 32 AMOUNT (\$)	45,152 N) 134.5433 6,074,900	•	3,668 65.3915 3,206,206	9 94.6000 >100.0	115,221 97.6168 11,247,500	132,433 69.8980 9,256,796	(17,212) 27.7188 1,990,704	(13) 39.7000 22
33 BURNED		 			 			
34 UNITS (TON) 35 UNIT COST (\$/TON) 36 AMOUNT (\$)	20,835 N) 211.5740 4,408,144	4,580 72.5443 332,253	16,255 139.0297 4,075,891	>100.0 191.6000 >100.0	85,874 108.2466 9,295,571	108,198 72.7965 7,876,437	(22,324) 35.4501 1,419,134	(21) 48.7000 18
37 ENDING INVENTO 38 UNITS (TON) 39 UNIT COST (\$/TOI 40 AMOUNT (\$) 41 OTHER USAGE (\$ 42 DAYS SUPPLY	90,346 V) 72.3367 6,535,329	107,845 72.5506 7,824,222	(17,499) (0.2139) (1,288,893)	· '	72.3367	107,845 72.5506 7,824,222	(17,499) (0.2139) (1,288,893)	(0.3000)

#### SYSTEM GENERATED FUEL COST SCHEDULE A5

				ENTORY ANALY				
!		CURRENT MON	MONTH OF	MARCH	2015	<b></b> F	PERIOD TO DATE	
			DIFFERE	NCE			DIFFERE	NCE
	ACTUAL	ESTIMATED	AMOUNT	%	ACTUAL	ESTIMATED	AMOUNT	%
PURCHASES	 		COAL SCHERER				 	
ALUNITS (NANADTII)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 175 201	1 024 262	90	10,752,293	0 001 271	1 050 022	2
4 UNITS (MMBTU)	4,099,563	2,175,301	1,924,262	89 (5.5000)		8,801,371	1,950,922	
5 U. COST (\$/MMBTU)	2.3549	2.4913	(0.1364)		2.4116	2.4908	(0.0792)	(3.20
6 AMOUNT (\$)	9,654,201	5,419,328	4,234,873	78	25,930,554	21,922,850	4,007,704	
7 BURNED	<u> </u>							
8 UNITS (MMBTU)	4,162,271	2,050,764	2,111,507	>100.0	10,594,853	8,595,578	1,999,275	:
9 U. COST (\$/MMBTU)	2.5064	2.5542	(0.0478)	(1.9000)	2.5479	2.5036	0.0443	1.80
MOUNT (\$)	10,432,469	5,238,028	5,194,441	99	26,994,275	21,519,550	5,474,725	
1 ENDING INVENTORY	 		 					
! <b>2</b> :UNITS (MMBTU)	9,159,720	9,945,927	(786,207)	(8)	9,159,720	9,945,927	(786,207)	
3 U. COST (\$/MMBTU)	2.5069	2.5542	(0.0473)			2.5542	(0.0473)	(1.90
4 AMOUNT (\$)	22,962,099	25,403,733	(2,441,634)	, ,	22,962,099	25,403,733	(2,441,634)	` (
5 OTHER USAGE (\$)	i i	, ,		, ,	, ,	, ,	` ' '	,
6 DAYS SUPPLY	 	 	 	 		 	 	
L 7 PURCHASES	<u> </u> 		GAS	<u> </u>	<u> </u>		<u>                                       </u>	
CHANGE (AAAADTII)	40.000.700		40,000,700	400	400 705 440		400 705 440	44
8 UNITS (MMBTU)	49,682,769	-	49,682,769	100	129,705,443	-	129,705,443	100.00
9¦U. COST (\$/MMBTU)	4.5644	-	4.5644	100.0000	4.8765	-	4.8765	100.00
MAMOUNT (\$)	226,772,305	-	226,772,305	100	632,507,651	-	632,507,651	10
1 BURNED	 							
2 UNITS (MMBTU)	49,505,473	45,751,851	3,753,622	8	130,439,896	124,031,483	6,408,413	
J.U. COST (\$/MMBTU)	4.5759	4.5666	0.0093	0.2000	4.8793	4.8708	0.0085	0.20
4 AMOUNT (\$)	226,533,839	208,932,598	17,601,241	8	636,460,718	604,130,132	32,330,586	0.20
ENDING INVENTORY	<u> </u> 							
6 UNITS (MMBTU)	2,388,626	_	2,388,626	100	2,388,626	_	2,388,626	1
U. COST (\$/MMBTU)	3.6453	_	3.6453	100.0000	3.6453	_	3.6453	100.00
8 AMOUNT (\$)	8,707,343	_	8,707,343		8,707,343	_	8,707,343	
9 OTHER USAGE (\$)	l 0,707,010		I 0,707,010	100	0,707,010		0,707,010	
DAYS SUPPLY	i 		<u> </u>					
1 BURNED	 		NUCLEAR				 	
2 LINUTS (NANADTII)	25 920 222	24 060 764	060.469	4	70 294 424	76,351,463	2 022 060	
2 UNITS (MMBTU) 3 U. COST (\$/MMBTU)	25,838,232 0.6183	24,868,764 0.6578	969,468 (0.0395)	4 (6.0000)	79,284,431 0.6317	0.6575	2,932,968 (0.0258)	(3.90
4 AMOUNT (\$)	15,976,295	16,358,050	(381,755)	(6.0000)	50,084,818	50,203,480	(0.0256)	(3.90
5 BURNED	 		PROPANE					
6 LINITS (GAL)	360		360	100	858		858	1
6 UNITS (GAL)		-	360			-	!	
7 UNIT COST (\$/GAL)	1.7722	-	1.7722	100.0000	2.0035	-	2.0035	100.00
8 AMOUNT (\$)	638	-	638	100	1,719	- (0.00=)	1,719	10
NES 9 & 23 EXCLUDE		BARRELS,		CURRENT MO	NIT AND	(2,000)	BARRELS,	\$ (537,1

LINE 74 EXCLUDES NUCLEAR DISPOSAL COST OF \$ - CURRENT MONTH AND

PERIOD-TO-DATE.

### SCHEDULE A - NOTES MARCH 2015

	1	
HEAVY OIL		
UNITS	AMOUNT	ADJUSTMENTS EXPLANATION
		RIVIERA - FUELS RECEIVABLE - QUALITY/ADJ
		SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS
		MANATEE - NON RECOVERABLE - TANK BOTTOMS
		SANFORD - FUELS RECEIVABLE - SALE OF FUEL
		FT. MYERS - FUELS RECEIVABLE - BARGE BOTTOMS
		PORT EVERGLADES - FUELS RECEIVABLE - QUALITY/ADJ
		CANAVERAL - FUELS RECEIVABLE - SALE
		TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL
		MANATEE - FUELS RECEIVABLE - SALE OF FUEL
		TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ
		MARTIN - FUELS RECEIVABLE - QUALITY/ADJ
		WARTER TOLLOTED WORLD WORLD
		RIVIERA - TEMP/CAL ADJUSTMENT
		SANFORD - TEMP/CAL ADJUSTMENT-LFARS
		SANFORD - TEMP/CAL ADJUSTMENT-SAP
		SANFORD -NON-REC INVENTORY ADJ
		FT. MYERS - TEMP/CAL ADJUSTMENT
		FT/ MYERS - INVENTORY ADJUSTMENT
		PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS
		PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP
		CANAVERAL - TEMP/CAL ADJUSTMENT
		CANAVERAL - NON-REC INVENTORY ADJ
(229)	(\$21,367.35)	TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS
(220)	(ψ21,001.00)	TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP
		TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ
901	\$82,845.52	MANATEE - TEMP/CAL ADJUSTMENT-LFARS
901	\$62,045.52	MANATEE - TEMP/CAL ADJUSTMENT-LPARS  MANATEE - TEMP/CAL ADJUSTMENT-SAP
(500)	(0.40, 500, 40)	MANATEE - NON-REC INVENTORY ADJ
(530)	(\$49,508.18)	MARTIN - TEMP/CAL ADJUSTMENT-LFARS
		MARTIN - TEMP/CAL ADJUSTMENT-SAP
		MARTIN - NON-REC INVENTORY ADJ
142	\$11,969.99	TOTAL-LFARS
0	\$0.00	TOTAL-SAP
\$ 142	\$11,969.99	TOTAL
	7	
COAL		
UNITS	AMOUNT	NOTES ON COAL
0	\$ (53,435.00)	SCHERER COAL CAR DEPRECIATION
	(00,100.00)	33. E. E. 33. E 311 DE 11E 311 TO
GAS	AMC::::=	NOTES ON OASSOTS TO SH
UNITS	AMOUNT	NOTES ON GAS/CTGT #2 OIL
		NORMALIZED ADJUSTMENT NATURAL GAS (MMBTUS)
_	\$ -	NORMALIZED ADJUSTMENT CTGT #2 OIL (BBLS)

### **SCHEDULE A - NOTES**

### SJRPP - COAL

Adjusted Month	Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15
Date of Survey	-	-	2/20/2015	-	-	-
Tons per survey	-	-	377,153	1	-	-
Tons per books	-	-	330,147	1	-	-
Tons Difference	-	-	47,006	-	-	-
Adjustment tons exceeding 3% of survey	-	-	35,691	-	-	-
Adjustment \$ (20% ownership)	-	-	(534,310.94)	-	-	-

### SJRPP - COAL

Adjusted Month	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15
Date of Survey	-	-		-	-	-
Tons per survey	-	-		-	-	-
Tons per books	-	-		-	-	-
Tons Difference	-	-		-	-	-
Adjustment tons exceeding 3% of survey	-	-		-	-	-
Adjustment \$ (20% ownership)	-	-		-	-	-

#### SCHERER 4

Month/Year	FPL's MMBTU Adjustment	FPL's \$ Adjustment
	(76.450)	A (200 TAT 0T)
Jan-15	(76,158)	\$ (202,747.27)
Feb-15		
Mar-15		
Apr-15		
May-15		
Jun-15		
Jul-15		
Aug-15		
Sep-15		
Oct-15		
Nov-15		
Dec-15		

#### POWER SOLD FLORIDA POWER & LIGHT COMPANY

FOR THE MONTH OF: March 2015

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Line No.	SOLD TO	Type & Schedule	Total KWH Sold (000)	KWH from Own Generation (000)	Fuel Cost (cents/KWH)	Total Cost (cents/KWH)	Total \$ for Fuel Adjustment (Col(4) * Col(5))	Total Cost (\$) (Col(4) * Col(6))	Gain from Off System Sales (\$)
1	Estimated	-	3				=		-
2	OS/FCBBS								
3	Off System	os	375,000	375,000	1.789	3.009	6,707,750	11,282,750	3,575,000
4	St Lucie Reliability Sales	os	38,457	38,457	0.750	0.750	288,356	288,356	0
5	Total OS/FCBBS		413,457	413,457	1.692	2.799	6,996,106	11,571,106	3,575,000
6									
7	Total Estimated		413,457	413,457	1.692	2.799	6,996,106	11,571,106	3,575,000
8									
9	Actual								
10	St. Lucie Participation								
11	FMPA (SL 1)	St. L.	32,664	32,664	0.707	0.707	230,848	230,848	0
12	OUC (SL 1)	St. L.	22,589	22,589	0.683	0.683	154,366	154,366	0
13	Total St. Lucie Participation		55,253	55,253	0.697	0.697	385,214	385,214	0
14	00/45								
15 16	OS/AF	00	04.070	04.070	2.062	2.004	1 740 004	2 500 400	760 504
16 17	Cargill Power Markets, LLC OS	os os	84,273 4,914	84,273 4,914	2.066 1.843	3.001 3.163	1,740,934 90,546	2,529,186 155,409	768,581 (1,089)
17	EDF Trading North America, LLC. OS Energy Authority, The OS	os	9,320	9,320	1.843	3.163	169,304	279,591	(1,089) 58,876
19	Exelon Generation Company, LLC. OS	OS OS	12,162	12,162	1.944	3.302	236,428	401,650	22,893
20	Florida Municipal Power Agency OS	OS	1,700	1,700	1.922	3.715	32,675	63,150	30,475
21	Homestead, City Of OS	OS OS	13,325	13,325	2.002	3.713	266,718	450,262	124,228
22	J.P. Morgan Ventures Energy Corporation OS	os	11,858	13,325	1.838	3.086	217,977	365,941	17,127
23	Morgan Stanley Capital Group, Inc. OS	OS	5,000	5,000	1.803	2.933	90,161	146,643	38,349
24	New Smyrna Beach Utilities Commission, City of OS	os	1,318	1,318	1.963	3.201	25,867	42,191	16,324
25	Oglethorpe Power Corporation OS	os	420	420	1.963	3.238	8,245	13,600	(100)
26	Orlando Utilities Commission OS	os	15	15	1.702	3.100	255	465	210
27	Powersouth Energy Cooporative OS	os	1,235	1,235	1.858	3.318	22,946	40,975	18,029
28	Reedy Creek Improvement District OS	os	17,330	17,330	1.888	2.847	327,163	493,420	166,257
29	Seminole Electric Cooperative, Inc. OS	os	34,334	34,334	2.035	2.722	698,654	934,423	235,769
30	Southern Company Services, Inc. OS	os	1,618	1,618	1.101	0.432	17,809	6,990	(74,947)
31	Tampa Electric Company OS	os	56,185	56,185	2.025	3.437	1,137,966	1,931,331	672,534
32	Tennessee Valley Authority OS	os	29,656	29,656	2.344	4.841	695,058	1,435,509	696,459
33	Duke Energy Florida, Inc. OS	os	100	100	1.901	3.400	1,901	3,400	1,499
34	PJM Interconnection, L.L.C. OS	os	30,092	30,092	1.712	3.005	515,231	904,213	375,784
35	Total OS/AF		314,855	314,855	2.000	3.239	6,295,837	10,198,347	3,167,256

#### POWER SOLD FLORIDA POWER & LIGHT COMPANY

				FOR T	HE MONTH OF: N	March 2015			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Line No.	SOLD TO	Type & Schedule		KWH from Own Generation (000)	Fuel Cost (cents/KWH)	Total Cost (cents/KWH)	Total \$ for Fuel Adjustment (Col(4) * Col(5))	Total Cost (\$) (Col(4) * Col(6))	Gain from Off System Sales (\$)
1	FCBBS								
2	Energy Authority, The FCBBS	FCBBS	81	81	1.809	2.271	1,465	1,839	374
4	Reedy Creek Improvement District FCBBS	FCBBS	90	90	1.838	2.381		2,143	489
5	Duke Energy Florida, Inc. FCBBS	FCBBS	98	98	1.948	2.741	1,909	2,686	777
6	Total FCBBS		269	269	1.869	2.479	5,029	6,669	1,640
7				070.077	4.005	0.050	2 222 222	10 500 001	0.400.000
8 9	Total Actual		370,377	370,377	1.805	2.859	6,686,080	10,590,231	3,168,896
10									
11									
12									
13									
14 15									
16									
17									
18									
19									
20									
21									
22 23									
24									
25									
26									
27									
28									
29 30									
31									
32									
33									

## POWER SOLD FLORIDA POWER & LIGHT COMPANY

FOR THE MONTH OF: March 2015 (1) (2) (3) (4) (5) (6) (7) (8) (9) Total \$ for Fuel Total KWH Sold KWH from Own Total Cost Line Fuel Cost Total Cost (\$) Gain from Off SOLD TO Type & Schedule Adjustment No. (cents/KWH) (Col(4) \* Col(6)) System Sales (\$) (000)Generation (000) (cents/KWH) (Col(4) \* Col(5) Other Actual 1 2 Gross Gain from off System Sales \$ 3,168,896 Gas Turbine Maintenance Revenue Reclassed to Base Revenue 3 (2,346)Sub-Total (Schedule A1 and A2) 3,166,550 4 Third-Party Transmission Costs (180,634)5 6 Variable Power Plant O&M Costs over 514,000 MWh Threshold (438,890) Net Gain from off System Sales (\$) 2,547,026 8 9 Other Estimate 10 3,575,000 Gain from off System Sales \$ Gas Turbine Maintenance Revenue Reclassed to Base Revenue 0 11 Variable Power Plant O&M Costs over 514,000 MWh Threshold (566,250) 12 13 Total 3,008,750 14 15 Current Month 16 Actual 370,377 370,377 1.805 2.859 6,686,080 10,590,231 2,547,026 17 Estimate 413,457 413,457 1.692 2.799 6,996,106 11,571,106 3,008,750 18 Difference (43,080) (43,080)0.113 0.061 (310,026)(980,876)(461,724) 19 Difference (%) (10.4%) (10.4%) 6.7% 2.2% (4.4%) (8.5%) (15.3%) 20 Period To Date 21 22 1,838,793 1,838,793 2.126 3.440 39,092,229 63,257,717 18,834,847 Actual 23 Estimate 1,801,192 1,801,192 2.092 3.430 37,685,778 61,779,559 18,893,580 24 37,601 37,601 0.034 0.010 1,406,451 1,478,158 (58,733)Difference 25 Difference (%) 2.1% 2.1% 1.6% 0.3% 3.7% 2.4% (0.3%)26 27 28 29 30 31 32 33 34 35 36 37

# FLORIDA POWER & LIGHT COMPANY PURCHASED POWER (EXCLUSIVE OF ECONOMY ENERGY PURCHASES)

FOR THE MONTH OF: March 2015

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Line No.	PURCHASED FROM	Type & Schedule	KWH Purchased (000)	,	Total KWH Purchased (000)		Adj KWH for Firm (000)	Total KWH for Firm (000)	Fuel Cost (cents/KWH)	\$ for Fuel Adj	Adj \$ for Fuel Adj	Total \$ for Fuel Adj ((Col(8)+Col(9))
1	Estimated	<del>u</del>	-	-	-		-	-		-	-	-
2	Southern Company - UPS & R	UPS	81,250	0	81,250	81,250	0	81,250	4.211	\$3,421,276	\$0	\$3,421,276
3	SJRPP		11,220	0	11,220	11,220	0	11,220	4.384	\$491,870	\$0	\$491,870
4	St Lucie Reliability		46,461	0	46,461	46,461	0	46,461	0.736	\$342,127	\$0	\$342,127
5	Total Estimated		138,931	0	138,931	138,931	0	138,931	3.063	\$4,255,273	\$0	\$4,255,273
6												
7	Actual											
8	FMPA (SL 2)	SL 2	32,272	(5,484)	26,788	32,272	(5,484)	26,788	0.674	\$217,254	(\$36,830)	\$180,423
9	Jacksonville Electric Authority UPS	UPS	93,782	0	93,782	93,782	0	93,782	7.547	\$7,072,361	\$5,776	\$7,078,137
10	OUC (SL 2)	SL 2	22,317	(3,793)	18,524	22,317	(3,793)	18,524	0.754	\$154,855	(\$15,140)	\$139,715
11	Southern Company - Franklin PPA	PPA	0	89	89	0	89	89	259.571	\$255,780	(\$24,762)	\$231,018
12	Southern Company - Harris PPA	PPA	60,596	0	60,596	60,596	0	60,596	4.665	\$2,797,086	\$29,830	\$2,826,917
13	Southern Company - Scherer3 PPA	PPA	0	0	0	0	0	0	0.000	\$0	(\$478,391)	(\$478,391)
14	Total Actual		208,967	(9,188)	199,779	208,967	(9,188)	199,779	4.994	\$10,497,335	(\$519,517)	\$9,977,819

NOTE:GAS RECEIVED UNDER GAS TOLLING AGREEMENTS HAS BEEN INCLUDED IN FUEL EXPENSE ON SCHEDULE A3

## FLORIDA POWER & LIGHT COMPANY PURCHASED POWER (EXCLUSIVE OF ECONOMY ENERGY PURCHASES)

FOR THE MONTH OF: March 2015

(1) (2) (3) (4) (5)

Line No.	PURCHASED FROM	Total KWH Purchased (000)	Total KWH for Firm (000)	Fuel Cost (cents/KWH)	Total \$ for Fuel Adj ((Col(8)+Col(9))	
1	Current Month	-	-			ļ
2	Actual	199,779	199,779	4.994	\$9,977,819	
3	Estimate	138,931	138,931	3.063	\$4,255,273	
4	Difference	60,848	60,848	1.9316	\$5,722,546	
5	Difference (%)	43.8%	43.8%	63.1%	134.5%	
6						
7	Year to Date					
8	Actual	681,737	681,737	3.889	\$26,510,300	
9	Estimate	549,630	549,630	3.410	\$18,745,043	iı
10	Difference	132,107	132,107	0.4782	\$7,765,257	
11	Difference (%)	24.0%	24.0%	14.0%	41.4%	
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25 26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						

#### ENERGY PAYMENT TO QUALIFYING FACILITIES FLORIDA POWER & LIGHT COMPANY FOR THE MONTH OF: March 2015

	(1)	(2)	(3)	(4)	(5)
Line No.	PURCHASED FROM	Total KWH Purchased (000)	KWH For Firm (000)	Cents Per KWH	Total \$ For Fuel Adj (Col(3) * Col(4))
1	<u>Estimated</u>				
2	Qualifying Facilities	231,549	231,549	3.594	\$8,321,746
3	Total Estimated	231,549	231,549	3.594	\$8,321,746
4					
5	Actual				
6	Broward County Resource Recovery - North AA QF	2,012	2,012	1.734	\$34,890
7	Broward County Resource Recovery - North QF	7,419	7,419	1.725	\$127,947
8	Broward County Resource Recovery - South QF	2,601	2,601	1.726	\$44,872
9	Broward County Resource Recovery - South AA QF	4,767	4,767	1.720	\$81,993
10	First Solar Inc. QF	37	37	1.921	\$710
11	Georgia Pacific Corporation QF	50	50	3.181	\$1,595
12	Indiantown Cogeneration LP. QF	(1)	(1)	(10.752)	\$70
13	INEOS NEW PLANET BIOENERGY	32	32	1.689	\$534
14	MMA Bee Ridge QF	31	31	1.820	\$572
15	Okeelanta Power Limited Partnership QF	8,287	8,287	1.752	\$145,220
16	Solid Waste Authority of Palm Beach QF	18,360	18,360	1.765	\$324,107
17	Tropicana Products QF	312	312	1.749	\$5,459
18	WM-Renewable LLC QF	3,503	3,503	1.741	\$61,009
19	WM-Renewables LLC - Naples QF	1,687	1,687	1.744	\$29,426
20	Miami-Dade South District Water Treatment	7,037	7,037	1.736	\$122,184
21	Total Actual	56,135	56,135	1.747	\$980,587
22					
23					
24					
25					
26					
27					
28					
29					

#### ENERGY PAYMENT TO QUALIFYING FACILITIES FLORIDA POWER & LIGHT COMPANY FOR THE MONTH OF: March 2015 (4) (5)

(1) (2) (3)

_			-		
Line	PURCHASED FROM	Total KWH	KWH For Firm	Fuel Cost	Total \$ For Fuel Adj (Col(3) *
No.	FORCHASEDTROW	Purchased (000)	(000)	(cents/KWH)	Col(4))
1	Current Month		-		
2	Actual	56,135	56,135	1.747	\$980,587
3	Estimate	231,549	231,549	3.594	\$8,321,746
4	Difference	(175,414)	(175,414)	(1.847)	(\$7,341,159)
5	Difference (%)	(75.8%)	(75.8%)	(51.4%)	(88.2%)
6					
7	Year to Date				
8	Actual	188,168	188,168	1.802	\$3,390,813
9	Estimate	520,681	520,681	3.381	\$17,605,886
10	Difference	(332,513)	(332,513)	(1.579)	
11	Difference (%)	(63.9%)	(63.9%)	(46.7%)	
12		(/-)	(55.575)	(121172)	(5511.75)
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
50					

#### FLORIDA POWER & LIGHT COMPANY ECONOMY ENERGY PURCHASES INCLUDING LONG TERM PURCHASES

	FOR THE MONTH OF: March 2015									
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
Line No.	A9 Schedule	Type & Schedule	Total KWH Purchased (000)	Transaction Cost (Cents/KWH)	Total \$ for Fuel Adj (Col(3) * Col(4))	Cost If Generated (Cents/KWH)	Cost if Generated (\$) (Col(3) * Col(6))	Fuel Savings (\$) (Col(7) Col(5))		
	<u>Estimated</u>							-		
2	<u>Economy</u>									
3	Economy	OS/FCBBS	2,500	2.089	\$52,225	2.489	\$62,225			
4	Total Economy		2,500	2.089	\$52,225 \$52,225	2.489	\$62,225			
5 6	Total Estimated		2,500	2.089	\$52,225	2.489	\$62,225	\$10,000		
7	Actual									
8	Economy									
9	Cargill Power Markets, LLC OS	os	1,758	3.699	\$65,028	4.145	\$72,862	\$7,834		
10	EDF Trading North America, LLC. OS	os	1,539	3.342	\$51,433	3.846	\$59,191			
11	Energy Authority, The OS	os	5,622	3.993	\$224,470	5.717	\$321,395	\$96,925		
12	Exelon Generation Company, LLC. OS	os	10,420	3.429	\$357,328	4.099	\$427,166	\$69,838		
13	J.P. Morgan Ventures Energy Corporation OS	os	1,100	3.000	\$33,000	3.605	\$39,657	\$6,657		
14	Morgan Stanley Capital Group, Inc. OS	os	6,312	3.567	\$225,133	4.381	\$276,513	\$51,380		
15	Orlando Utilities Commission OS	os	31	4.600	\$1,426	5.674	\$1,759	\$333		
16	Seminole Electric Cooperative, Inc. OS	os	50	4.500	\$2,250	13.781	\$6,891	\$4,641		
17	Southern Company Services, Inc. OS	os	7,894	4.178	\$329,792	7.546	\$595,686	\$265,894		
18	Duke Energy Florida, Inc. OS	OS	100	4.800	\$4,800	21.888	\$21,888			
19	Total Economy		34,826	3.718	\$1,294,660	5.235	\$1,823,008			
20	Total Actual		34,826	3.718	\$1,294,660	5.235	\$1,823,008	\$528,348		
21										
22										
23										
24 25										
26										
27										
28										
29										
30										
31										
32										
33										
34										
35										
36										
37										

#### FLORIDA POWER & LIGHT COMPANY ECONOMY ENERGY PURCHASES

FOR THE MONTH OF: March 2015

INCLUDING LONG TERM PURCHASES

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Line No.	PURCHASED FROM	Type & Schedule	Total KWH Purchased (000)	Transaction Cost (cents/KWH)	Total \$ for Fuel Adj (Col(3) * Col(4))	Cost if Generated (cents/KWH)	Cost if Generated (\$) (Col(3) * Col(6))	Fuel Savings (\$) (Col(7) Col(5))	
1	Current Month				_		_		
2	Actual		34,826	3.718	\$1,294,660	5.235	\$1,823,008	\$528,348	
3	Estimate		2,500	2.089	\$52,225	2.489	\$62,225	\$10,000	
4	Difference		32,326	1.629	\$1,242,435	2.746	\$1,760,783	\$518,348	
5	Difference (%)		1,293.04%	77.96%	2,379.00%	110.31%	2,829.70%	5,183.48%	
6	V								
7	Year to Date		20.000	2.700	Ø4 400 000	5.450	<b>#0.004.000</b>	<b>#</b> F00 000	
8 9	Actual Estimate		38,826 2,500	3.708 2.089	\$1,439,660 \$52,225	5.156	\$2,001,888	\$562,228 \$10,000	
9 10	Estimate  Difference		36,326	1.619	\$52,225 \$1,387,435	2.489	\$62,225 \$1,939,663	\$10,000 \$552,228	
11	Difference (%)		1,453.04%	77.50%	2,656.65%	107.15%	3,117.18%	5,522.28%	
12	23.3.133 (70)		1,400.0470	77.3070	2,000.0070	107.1070	5,111.1070	0,022.2070	
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29 30									
31									
32									
33									
34									
35									
36									
37									

### Florida Power & Light Company Schedule A12 - Capacity Costs Page 1 of 2

For the Month of Mar-15

Contract			Capacity MW	Term Start	Term End	Contract Type							
Cedar Bay			250	1/25/1994	12/31/2024	QF							
Indiantown			330	12/22/1995	12/1/2025	QF							
<b>Broward Nort</b>	th - 1991 Agre	ement	11	1/1/1993	12/31/2026	QF							
<b>Broward Sou</b>	th - 1991 Agre	ement	3.5	1/1/1993	12/31/2026	QF							
SWAPC	•		40	1/1/2012	4/1/2032	QF							
QF = Qualifying	Facility												
	January	February	March	April	May	June	July	August	Septembe	r Octobei	November	December	Year-
Cedar Bay	11,529,146	10,579,222	10,957,049										33,0
CL	11,566,193	11,591,421	11,578,807										34,7
BN-NEG '91	331,760	331,760	331,760										9 .,.
BS-NEG '91	105,560	105,560	105,560										3
SWAPC	1,073,600	1,073,600	1,073,600										3,2
Total	24,606,259	23,681,563	24,046,776	0	0	0	0		0	0	0 0		72,3

## Florida Power & Light Company Schedule A12 - Capacity Costs Page 2 of 2

#### For the Month of Mar-15

Contract	<u>Counterparty</u>	<u>Identification</u>	Contract Start Date	Contract End Date
1	Southern Co UPS Scherer	Other Entity	June, 2010	December 31, 2015
2	Southern Co UPS Harris	Other Entity	June, 2010	December 31, 2015
3	Southern Co UPS Franklin	Other Entity	June, 2010	December 31, 2015
4	JEA - SJRPP	Other Entity	April, 1982	September 30, 2021

#### 2014 Capacity in MW

Contract	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	163	163	163	-	1	-	-	-	-	-	-	-
2	600	600	600	-	-	-	-	-	-	-	-	-
3	190	190	190	-	-	-	-	-	-	-	-	-
4	375	375	375	-	-	-	-	-	-	-	-	-
Total	1,328	1,328	1,328	-	-	-	-	-	-	-	-	-

#### 2014 Capacity in Dollars

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total	13,911,366	13,975,636	14,787,777	0	0	0	0	0	0	0	0	0

Year-to-date Short Term Capacity Payments	42,674,780
---	------------

### FLORIDA POWER & LIGHT COMPANY

Docket No. 150001-El Date: April 20, 2015

List of Acronyms and Abbreviations					
BBLS	Barrels				
BTU	British Thermal Units				
FMPA	Florida Municipal Power Agency				
FPL	Florida Power & Light Company				
GPIF	Generating Performance Incentive Factor				
kWh	Kilowatt Hour				
MCF	Million cubic feet				
MMBTU	Million British Thermal Units				
MW	Megawatt				
MWh	Megawatt Hour				
OS	Off-system Sales				
FCBBS	Florida Cost Based Broker System				
OUC	Orlando Utilities Commission				
PPA	Purchased Power Agreement				
QF	Qualifying Facilities				
SJRPP	St. Johns River Power Park				
SL	St. Lucie				
UPS	Unit Power Sales Agreement				
WCEC	West County Energy Center				