

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

November 20, 2017

# -VIA ELECTRONIC FILING -

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

# **Re:** Docket No. 20170001-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 October 2017. Additionally, FPL is including the following revised schedules:

- July and August 2017, Schedules A3 and A4: (1) to reallocate Indiantown Net Generation MWHs between gas and coal; and (2) record Indiantown gas MMBTUs burned
- September 2017, Schedules A1 and A1 YTD: to correct Fuel Cost of System Net Generation MWHs

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.)

Florida Power & Light Company

# CERTIFICATE OF SERVICE Docket No. 20170001-EI

**I HEREBY CERTIFY** that a true and correct copy of the foregoing has been furnished by electronic service on this <u>20th</u> day of November 2017, to the following:

Suzanne Brownless, Esq. Danijela Janjic, Esq. Division of Legal Services Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850 sbrownle@psc.state.fl.us djanjic@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. Ausley & McMullen Attorneys for Tampa Electric Company P.O. Box 391 Tallahassee, Florida 32302 jbeasley@ausley.com jwahlen@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 amaurey@psc.state.fl.us mbarrett@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

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

James W. Brew, Esq. Laura A. Wynn, Esq. Attorneys for PCS Phosphate - White Springs Stone Mattheis Xenopoulos & Brew, PC 1025 Thomas Jefferson Street, NW Eighth Floor, West Tower Washington, DC 20007-5201 jbrew@smxblaw.com law@smxblaw.com Jeffrey A. Stone Rhonda J. Alexander Gulf Power Company One Energy Place Pensacola, Florida 32520-0780 jas@southernco.com rjalexad@ southernco.com

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

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 Mike Cassel Director, Regulatory and Governmental Affairs Florida Public Utilities Company 911 South 8th Street Fernandina Beach, Florida 32034 mcassel@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 GENERATING SYSTEM COMPARATIVE DATA BY FUEL TYPE

			FOR THE MON	TH OF: July 201	17				
Line	42 S-5-4-4-		Curren	t Month			Year T	o Date	
No.	A3 Schedule	Actual	Estimate	\$ Diff	% Diff	Actual	Estimate	\$ Diff	% Diff
1	Fuel Cost of System Net Generation (\$) Heavy Oil (1)	1,932,985	1,155,470	777,514	67.3%	10,981,268	10,203,754	777,514	7.6%
3	Light Oil (1)	911,978	377,332	534,646	141.7%	33,760,141	33,225,495	534,646	1.6%
4	Coal	11,124,152	10,581,618	542,534	5.1%	70,614,807	70,072,272	542,534	0.8%
5	Gas <sup>(2)</sup>	279,928,743	263,524,720	16,404,023	6.2%	1,525,688,139	1,509,284,116	16,404,023	1.1%
6 7	Nuclear Total	17,517,845 311,415,703	17,539,923 293,179,063	(22,078) 18,236,640	(0.1%) 6.2%	110,895,834 1,751,940,189	110,917,911	(22,078) 18,236,640	(0.0%)
8	System Net Generation (MWh)	011,410,700	200,110,000	10,200,040	0.270	1,701,040,100	1,700,700,040	10,200,040	1.170
9	Heavy Oil	14,309	8,435	5,874	69.6%	80,838	74,964	5,874	7.8%
10	Light Oil	5,831	2,087	3,743	179.3%	186,088	182,344	3,743	2.1%
11	Coal	412,229	361,172	51,057	14.1%	2,397,921	2,346,864	51,057	2.2%
12 13	Gas Nuclear	8,958,870 2,597,663	8,363,202 2,504,806	595,668 92,857	7.1%	49,941,297 16,194,111	49,345,628 16,101,254	595,668 92,857	1.2% 0.6%
14	Solar <sup>(4)</sup>	46,576	63,724	(17,148)	(26.9%)	342,161	359,309	(17,148)	(4.8%)
15	Total	12,035,477	11,303,425	732,052	6.5%	69,142,415	68,410,363	732,052	1.1%
16	Units of Fuel Burned (Unit) <sup>(3)</sup>								
17	Heavy Oil <sup>(1)</sup> Light Oil <sup>(1)</sup>	25,880	15,721	10,159	64.6%	146,957	136,798	10,159	7.4%
18 19	Coal	8,907 215,934	4,334 219,097	4,573 (3,163)	105.5%	346,652 1,441,729	342,079 1,444,892	4,573 (3,163)	1.3%
20	Gas <sup>(2)</sup>	64,097,748	60,823,328	3,274,420	(1.4%)	356,260,977	352,986,558	3,274,420	0.2%)
21	Nuclear	28,737,699	27,645,239	1,092,460	4.0%	177,141,357	176,048,897	1,092,460	0.6%
22	BTU Burned (MMBTU)								
23	Heavy Oil	163,817	100,613	63,204	62.8%	924,797	861,593	63,204	7.3%
24 25	Light Oil Coal	51,034 3,978,670	25,268 3,951,231	25,766 27,439	102.0% 0.7%	1,805,050 25,861,673	1,779,284	25,766 27,439	1.4% 0.1%
25	Gas	65,580,509	60,823,328	4,757,181	7.8%	364,469,936	359,712,755	4,757,181	1.3%
27	Nuclear	28,737,699	27,645,239	1,092,460	4.0%	177,141,357	176,048,897	1,092,460	0.6%
28	Total	98,511,728	92,545,679	5,966,050	6.4%	570,202,813	564,236,764	5,966,050	1.1%
29	Generation Mix (%)								
30	Heavy Oil	0.12%	0.07%	0.04%	59.3%	0.12%	0.11%	0.01%	6.7%
31 32	Light Oil Coal	0.05%	0.02%	0.03%	162.3% 7.2%	0.27%	0.27%	0.00%	1.0%
33	Gas	74.44%	73.99%	0.45%	0.6%	72.23%	72.13%	0.10%	0.1%
34	Nuclear	21.58%	22.16%	(0.58%)	(2.6%)	23.42%	23.54%	(0.11%)	(0.5%)
35	Solar <sup>(4)</sup>	0.39%	0.56%	(0.18%)	(31.4%)	0.49%	0.53%	(0.03%)	(5.8%)
36	Total	100.00%	100.00%	(0.00%)	(0.0%)	100.00%	100.00%	(0.00%)	(0.0%)
37	Fuel Cost per Unit (\$/Unit) Heavy Oil (1)	74 0007	70.4000	1 1000	1.00/	74 7044	74 5000	0.4040	0.00/
38 39	Light Oil <sup>(1)</sup>	74.6897 102.3889	73.4996 87.0605	1.1902 15.3284	1.6% 17.6%	74.7244 97.3891	74.5902 97.1281	0.1342	0.2%
40	Coal	51.5163	48.2965	3.2198	6.7%	48.9792	48.4966	0.4827	1.0%
41	Gas <sup>(2)</sup>	4.3672	4.3326	0.0346	0.8%	4.2825	4.2758	0.0067	0.2%
42	Nuclear	0.6096	0.6345	(0.0249)	(3.9%)	0.6260	0.6300	(0.0040)	(0.6%)
43	Fuel Cost per MMBTU (\$/MMBTU) Heavy Oil <sup>(1)</sup>	44 7007		0.0151	0.70	11.0710	11.0100	0.0014	0.00/
44 45	Light Oil <sup>(1)</sup>	11.7997 17.8700	11.4843 14.9332	0.3154 2.9368	2.7% 19.7%	11.8742 18.7032	11.8429	0.0314 0.0296	0.3%
46	Coal	2.7959	2.6781	0.1179	4.4%	2.7305	2.7124	0.0181	0.2%
47	Gas <sup>(2)</sup>	4.2685	4.3326	(0.0642)	(1.5%)	4.1860	4.1958	(0.0098)	(0.2%)
48	Nuclear	0.6096	0.6345	(0.0249)	(3.9%)	0.6260	0.6300	(0.0040)	(0.6%)
49	Total	3.1612	3.1679	(0.0067)	(0.2%)	3.0725	3.0727	(0.0002)	(0.0%)
50 51	BTU Burned per KWH (BTU/KWH) Heavy Oil	11,449	11,928	(480)	(4.0%)	11,440	11,493	(53)	(0.5%)
52	Light Oil	8,753	12,105	(3,352)	(27.7%)	9,700	9,758	(58)	(0.6%)
53	Coal	9,652	10,940	(1,288)	(11.8%)	10,785	11,008	(223)	(2.0%)
54	Gas	7,320	7,273	47	0.7%	7,298	7,290	8	0.1%
55	Nuclear	11,063	11,037	26	0.2%	10,939	10,934	5	0.0%
56 57	Total Generated Fuel Cost per KWH (cents/KWH)	8,185	8,187	(2)	(0.0%)	8,247	8,248	(1)	(0.0%)
57	Heavy Oil (1)	13.5089	13.6989	(0.1900)	(1.4%)	13.5843	13.6116	(0.0273)	(0.2%)
59	Light Oil (1)	15.6411	18.0767	(2.4356)	(13.5%)	18.1421	18.2213	(0.0792)	(0.2%)
60	Coal	2.6985	2.9298	(0.2313)	(7.9%)	2.9448	2.9858	(0.0409)	(1.4%)
61	Gas <sup>(2)</sup>	3.1246	3.1510	(0.0264)	(0.8%)	3.0550	3.0586	(0.0036)	(0.1%)
62	Nuclear	0.6744	0.7003	(0.0259)	(3.7%)	0.6848	0.6889	(0.0041)	(0.6%)
63 64	Total	2.5875	2.5937	(0.0062)	(0.2%)	2.5338	2.5343	(0.0005)	(0.0%)
65	(1) Distillate & Propane (Bbls & \$) used for firing, hot standby,	ignition, prewarming,	etc. in Fossil Steam	Plants is included in	Heavy Oil and Light	Oil. Values may not	agree with Schedule	e A5.	
66	(2) Includes gas used for Fossil Steam Plants start-up. Estimation								
67	(3) Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON		ar - MMBTU						
68	<sup>(4)</sup> Actuals do not include Martin 8 solar and Estimates include								
69	<sup>(5)</sup> The Fuel Cost of System Net Generation reflected on School (1) correction of 1 649 barrels or \$176 325 burned at WCEC			unt on Schedules A3	and A4 due to:				
	(1) correction of 1,649 barrels or \$176,325 burned at WCEC								
70 71	(2) correction of 694 barrels or \$65 258 burned at Cape Cap								
70 71 72	<ul> <li>(2) correction of 694 barrels or \$65,258 burned at Cape Can</li> <li>(3) correction of (\$6,000) of July gas related charges and,</li> </ul>		ni odiy,						
71	•••			eptember.					

						I GENERATI		0001	1				
					F	OR THE MON	TH OF: July 20	J17					
(4)	(0)		(1)	(5)	(2)		(0)		(10)	(11)	(10)	(10)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Babcock PV Solar												
2	Solar		13,134					N/A	N/A	N/A	N/A	N/A	N/A
3	Plant Unit Info	75		23.7	N/A	23.7	N/A						
4	Cape Canaveral 3												
5	Light Oil		870					979	5.917	5,793	92,057	10.5837	94.03
6	Gas		705,093					4,582,580	1.025	4,697,145	20,046,780	2.8431	4.37
7	Plant Unit Info	1,228		78.0	95.9	78.0	6,662						
8	Indiantown FPL (6)												
9	Coal		27,416					13,302	23.884	317,705	919,238	3.3529	69.11
10	Gas		1,973					22,867	N/A	22,867	105,522	5.3475	4.61
11	Plant Unit Info	330		12.0	95.1	39.6	11,588						
12	Citrus PV Solar												
13	Solar		13,597					N/A	N/A	N/A	N/A	N/A	N/A
14	Plant Unit Info	75		24.5	N/A	24.5	N/A						
15	Desoto Solar												
16	Solar		4,454					N/A	N/A	N/A	N/A	N/A	N/A
17	Plant Unit Info	25		23.9	N/A	23.9	N/A						
18	Fort Myers 1-12												
19	Light Oil		45					302	5.765	1,741	30,057	66.7938	99.53
20	Plant Unit Info	92		0.0	98.2	5.1	38,689						
21	Fort Myers 2												
22	Gas		890,874					6,179,089	1.024	6,327,387	27,004,433	3.0312	4.37
23	Plant Unit Info	1,503		81.5	99.5	81.5	7,102						
24	Fort Myers 3A												
25	Light Oil		20					33	5.779	191	3,284	16.6721	99.53
26	Gas		834					8,248	1.024	8,446	36,046	4.3200	4.37
27	Plant Unit Info	173		0.7	100.0	93.0	10,114						
28	Fort Myers 3B												
29	Light Oil		0					0	N/A	0	0	0.0000	0.00
30	Gas		588					5,953	1.024	6,096	26,017	4.4246	4.37
31	Plant Unit Info	173		0.4	100.0	93.2	10,367						
		1											
		1									1		

						I GENERATI					1		
								047					
					F	OR THE MON	TH OF: July 2						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(0)	()	(0)	(0)	(7)	(0)	(0)	(10)	(11)	(12)	(10)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Fort Myers 3C												
2	Light Oil		0					0	N/A	0	0	0.0000	0.00
3	Gas		12,812					150,171	1.024	153,775	656,291	5.1225	4.37
4	Plant Unit Info	211		8.3	100.0	94.6	12,002						
5	Fort Myers 3D												
6	Light Oil		2,834					5,054	5.779	29,207	503,010	17.7510	99.53
7	Gas		5,639					61,906	1.024	63,392	270,548	4.7976	4.37
8	Plant Unit Info	211		5.5	100.00	87.3	10,929						
9	Lauderdale 1-12												
10	Light Oil		0					0	N/A	0	0	0.0000	0.00
11	Gas		21					583	1.024	597	2,548	12.1329	4.37
12	Plant Unit Info	56		0.0	100.0	8.1	28,429						
13	Lauderdale 4												
14	Light Oil (7)		0					0	N/A	0	0	0.0000	0.00
15	Gas		193,028					1,558,550	1.024	1,595,955	6,811,320	3.5287	4.37
16	Plant Unit Info	438		60.2	85.7	70.0	8,268						
17	Lauderdale 5												
18	Light Oil		0					0	N/A	0	0	0.0000	0.00
19	Gas		130,875					1,083,596	1.024	1,109,602	4,735,631	3.6184	4.37
20	Plant Unit Info	438		40.8	76.9	58.3	8,478						
21	Lauderdale 6A												
22	Light Oil		4					17	5.764	98	2,054	45.6406	120.81
23	Gas		11,457					114,950	1.024	117,709	502,366	4.3850	4.37
24	Plant Unit Info	211		7.4	100.0	93.8	10,279						
25	Lauderdale 6B												
26	Light Oil		2					6	5.764	35	725	40.2711	120.81
27	Gas		8,287					78,905	1.024	80,799	344,839	4.1611	4.37
28	Plant Unit Info	211		5.4	100.0	95.5	9,752						
29	Lauderdale 6C												
30	Light Oil		0					0	N/A	0	0	0.0000	0.00
31	Gas		12,328					131,479	1.024	134,634	574,600	4.6609	4.37
32	Plant Unit Info	211		8.0	100.0	92.2	10,921						

						I GENERATI							
								017					
					F	UK THE MUN	TH OF: July 20						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Lauderdale 6D												
2	Light Oil		5					21	N/A	121	2,537	47.8695	120.81
3	Gas		2,597					27,439	1.024	28,098	119,918	4.6181	4.37
4	Plant Unit Info	211		1.7	100.0	81.8	10,845						
5	Lauderdale 6E												
6	Light Oil		0					0	N/A	0	0	0.0000	0.00
7	Gas		2,565					25,695	1.024	26,312	112,296	4.3780	4.37
8	Plant Unit Info	211		1.7	100.0	92.5	10,258						
9	Manatee 1												
10	Heavy Oil		2,873					5,038	6.329	31,885	370,257	12.8884	73.49
11	Gas		104,896					1,219,924	1.022	1,246,762	5,321,012	5.0726	4.36
12	Plant Unit Info	789		18.5	100.0	31.3	11,865						
13	Manatee 2												
14	Heavy Oil		5,620					10,294	6.329	65,150	756,543	13.4614	73.49
15	Gas		91,366					1,111,096	1.022	1,135,540	4,846,331	5.3043	4.36
16	Plant Unit Info	789		16.7	92.3	31.4	12,380						
17	Manatee 3												
18	Light Oil		0					0	N/A	0	0	0.0000	0.00
19	Gas		608,819					4,276,705	1.022	4,370,792	18,653,950	3.0640	4.36
20	Plant Unit Info	1,143		72.1	83.2	75.5	7,179						
21	Manatee PV Solar												
22	Solar		13,902					N/A	N/A	N/A	N/A	N/A	N/A
23	Plant Unit Info	75		25.1	N/A	25.1	N/A						
24	Martin 1												
25	Heavy Oil		3,575					6,375	6.331	40,358	487,200	13.6272	76.43
26	Gas		93,181					1,145,711	1.024	1,173,208	5,007,093	5.3735	4.37
27	Plant Unit Info	804		16.3	100.0	33.0	12,543						
28	<u>Martin 2</u>												
29	Heavy Oil		2,241					4,174	6.331	26,424	318,984	14.2346	76.43
30	Gas		130,620					1,610,738	1.024	1,649,396	7,039,399	5.3892	4.37
31	Plant Unit Info	776		23.3	100.0	33.6	12,613						

						I GENERATI		. 0001					
					F	OR THE MON	TH OF: July 20	017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(=)	(0)	()	(0)	(0)	(7)	(0)	(0)	(10)	(11)	(12)	(10)	(1-7)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Martin 3												
2	Gas		251,819					1,742,941	1.020	1,777,626	7,586,668	3.0127	4.35
3	Plant Unit Info	470		72.6	100.0	73.3	7,059						
4	Martin 4												
5	Gas		246,190					1,725,303	1.020	1,759,637	7,509,893	3.0504	4.35
6	Plant Unit Info	470		71.0	99.5	73.0	7,147						
7	Martin 8												
8	Light Oil		262					305	5.874	1,792	33,146	12.6367	108.68
9	Gas		666,439					4,462,524	1.020	4,551,328	19,424,453	2.9147	4.35
10	Plant Unit Info	1,122		80.4	98.6	80.4	6,829						
11	PEEC												
12	Light Oil		81					96	N/A	0	7,177	8.8277	74.76
13	Gas		672,593					4,471,694	1.024	4,579,015	19,542,617	2.9056	4.37
14	Plant Unit Info	1,241		73.6	89.6	73.6	6,807						
15	Riviera 5												
16	Light Oil		0					0	N/A	0	0	0.0000	0.00
17	Gas		681,879					4,433,603	1.024	4,540,009	19,376,145	2.8416	4.37
18	Plant Unit Info	1,228		75.4	95.6	75.4	6,658						
19	Sanford 4												
20	Gas		411,418					2,937,215	1.025	3,010,645	12,849,026	3.1231	4.37
21	Plant Unit Info	965		57.9	75.0	57.9	7,318						
22	Sanford 5												
23	Gas		425,418					3,013,395	1.025	3,088,730	13,182,282	3.0987	4.37
24	Plant Unit Info	965		59.9	77.4	59.9	7,260						-
25	Scherer 4												
26	Light Oil		(36)					(58)	5.817	(337)	7,881	22.1388	0.00
27	Coal <sup>(1)(5)</sup>		272,253					2,576,727	-	2,576,727	6,225,709	2.2867	2.42
28	Plant Unit Info <sup>(3)(4)</sup>	625		65.1	96.7	67.3	9,464						
29	St Johns #1						-,						
30	Coal <sup>(1)</sup>		56,240					32,350	22.248	719,727	2,619,898	4.6584	80.99
31	Gas		288					3,686	-	3,686	24,391	8.4689	6.62
32	Plant Unit Info <sup>(3)(4)</sup>	127		59.7	98.6	60.5	12,797	-,		2,200	,		
02		121		00.7	0.0	30.5	12,731						

		1		1	STOTEMINE		ON AND FUEL	. 0031	1			1	
					F	OR THE MON	TH OF: July 2	017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	<u>St Johns #2</u>												
2	Coal <sup>(1)</sup>		56,320					16,863	21.616	364,511	1,359,308	2.4135	80.61
3	Gas		1,492					9,656	-	9,656	64,614	4.3310	6.69
4	Plant Unit Info <sup>(3)(4)</sup>	127		61.1	100.0	61.1	6,472						
5	<u>St Lucie 1</u>												
6	Nuclear		742,323					7,662,219	-	7,662,219	4,849,816	0.6533	0.63
7	Plant Unit Info	981		102	100.0	101.7	10,322						
8	<u>St Lucie 2</u>												
9	Nuclear		640,404					7,663,035	-	7,663,035	4,520,275	0.7058	0.59
10	Plant Unit Info	840		102.4	100.0	102.4	10,191						
11	Space Coast												
12	Solar		1,489					N/A	N/A	N/A	N/A	N/A	N/A
13	Plant Unit Info	10		20.0	N/A	20.0	N/A						
14	Turkey Point 3												
15	Nuclear		605,251					6,706,060	-	6,706,060	3,989,623	0.6592	0.59
16	Plant Unit Info	811		100.3	100.0	100.3	11,080						
17	Turkey Point 4												
18	Nuclear		609,685					6,706,385	-	6,706,385	4,158,132	0.6820	0.62
19	Plant Unit Info	821		99.8	100.0	99.8	11,000						
20	Turkey Point 5												
21	Light Oil		410					503	5.774	2,904	53,723	13.1064	106.81
22	Gas		597,404					4,134,024	1.024	4,233,241	18,066,901	3.0242	4.37
23	Plant Unit Info	1,095		72.3	99.8	72.3	7,086						
24	WCEC 01												
25	Light Oil		222					282	5.755	1,623	30,154	13.5645	106.93
26	Gas		704,436					4,825,532	1.020	4,921,560	21,004,553	2.9818	4.35
27	Plant Unit Info	1,179		81.5	100.0	81.5	6,987						
28	WCEC 02												
29	Light Oil		467					578	5.755	3,326	61,805	13.2288	106.93
30	Gas		678,173					4,734,456	1.020	4,828,672	20,608,120	3.0388	4.35
31	Plant Unit Info	1,189	, -	77.8	98.9	77.8	7,120						
		,					,						

r	I			1	SYSTEM N	ET GENERATI	ON AND FUEL	COST					
					F	OR THE MON	TH OF: July 2	017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	WCEC 03												
2	Light Oil		644					789	5.755	4,541	84,367	13.1086	106.93
3	Gas		613,468					4,243,742	1.020	4,328,192	18,472,139	3.0111	4.35
4	Plant Unit Info	1,189		70.4	93.5	70.4	7,055						
5	System Totals												
6	Total	25,912	12,035,477	-	-	-	8,185		-	98,511,728	311,415,703	2.5875	-
7													
8	(1) IN MONTHS WHERE INVENTOR	Y ADJUSTMENTS	ARE BOOKED PE	R STOCKPILE SL	IRVEYS AS IN JUL	Y 2017 FOR SCH	ERER, THE MMB	U'S REPORTED	MAY BE ARTIFICI	ALLY LOW OR HIG	GH AS THE RESUL	T OF THE SURVE	Υ
9	BEING RECORDED IN THE CURRE	ENT MONTH AND	NOT FLOWED BA	CK TO EACH AFF	ECTED MONTH								
10	(2) HEAT RATE IS CALCULATED BA	SED ON THE GEN	NERATION AND F	UEL CONSUMPTI	ON REPORTED O	N THIS SCHEDUL	E AND MAY BE D	IFFERENT THAN	THE ACTUAL HEA	T RATE.			
11	(3) NET CAPABILITY (MW) IS FPL's	SHARE											
12	(4) NET GENERATION (MWH) AND	AVERAGE NET HE	AT RATE (BTU/K	WH) ARE CALCUL	ATED ON GENER	RATION RECEIVED	NET OF LINE LO	DSSES					
13	(5) SCHERER COAL FUEL BURNED	(UNITS) IS REPO	RTED IN MMBTU	ONLY. SCHEREF	R COAL IS NOT IN	CLUDED IN TONS	3						
14	(6) REFLECTS NATURAL GAS DEM	AND TRANSPORT	ATION CHARGE										
15	(7) PROPANE (BBLS & \$) USED FOR	R FIRING, HOT ST	ANDBY, IGNITION	, PREWARMING,	ETC. IN FOSSIL S	STEAM PLANTS IS	INCLUDED IN LIG	GHT OIL.					
16													
17	NOTE: The Fuel Cost of Syst	tem Net Genera	ation reflected	on Schedules	A1 and A2 doe	s not tie to the	amount on Sch	nedules A3 and	A4 due to:				
18	(1) correction of 1,649 barrels	s or \$176,325 k	ourned at WCE	C Units 1, 2 &	3 not recorded	in July 2017,							
19	(2) correction of 694 barrels	or \$65,258 burr	ned at Cape Ca	anaveral 3 not	recorded in Jul	V.							
20	(3) correction of (\$6,000) of J												
21	(4) 285 barrels or \$26,799 in		-	d at Cape Can	averal 3 to be	corrected in Se	ptember.						
22													
23													
24													
25										-			
26													
27													
28													
29													
30													
31													
32													
							1	1					

# FLORIDA POWER & LIGHT COMPANY SYSTEM NET GENERATION AND FUEL COST

FOR THE MONTH OF: July 2017

	(2)	(3)
Line		
No.	A4.1 Schedule	FPL
1		
2		34,787
3	MCF	64,097,748
4	MMBTU (Coal - Scherer)	2,576,727
5		62,515
6	MMBTU (Nuclear)	28,737,699
7		
8		8,185
9		2.5875
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
31		
33 34		
35		
36		
37 38		

# FLORIDA POWER & LIGHT COMPANY GENERATING SYSTEM COMPARATIVE DATA BY FUEL TYPE

			FOR THE MON	TH OF: August	2017				
Line No.	A3 Schedule	Actual	Curren Estimate	t Month \$ Diff	% Diff	Actual	Year T Estimate	o Date \$ Diff	% Diff
	Fuel Cost of System Net Generation (\$)	Actual	Latinate	ψDili	76 Dill	Actual	LSuinate	φ Dill	70 DIII
2	Heavy Oil (1)	5,599,267	3,616,486	1,982,781	54.8%	16,580,535	13,820,240	2,760,295	20.0%
3	Light Oil (1)	366,149	1,218,780	(852,631)	(70.0%)	34,126,290	34,444,275	(317,985)	(0.9%)
4	Coal Gas <sup>(2)</sup>	13,799,274	10,607,145	3,192,129	30.1%	84,414,081	80,679,417	3,734,663	4.6%
5 6	Nuclear	279,889,931 17,182,496	269,570,182 17,539,923	10,319,749 (357,426)	3.8%	1,805,578,070 128,078,330	1,778,854,298 128,457,834	26,723,771 (379,504)	1.5%
7	Total	316,837,117	302,552,516	14,284,601	4.7%	2,068,777,305	2,036,256,064	32,521,241	(0.5%)
8	System Net Generation (MWh)								
9	Heavy Oil	41,377	27,893	13,484	48.3%	122,215	102,857	19,358	18.8%
10	Light Oil	2,687	7,096	(4,410)	(62.1%)	188,774	189,441	(666)	(0.4%)
11 12	Coal Gas	455,780 9,055,862	362,335 8,574,463	93,445 481,399	25.8% 5.6%	2,853,701 58,997,159	2,709,198 57,920,092	144,502 1,077,067	5.3%
13	Nuclear	2,589,921	2,504,806	401,335	3.4%	18,784,032	18,606,060	177,972	1.0%
14	Solar <sup>(4)</sup>	48,687	61,405	(12,718)	(20.7%)	390,848	420,714	(29,866)	(7.1%)
15	Total	12,194,314	11,537,999	656,315	5.7%	81,336,729	79,948,362	1,388,367	1.7%
16	Units of Fuel Burned (Unit) (3)								
17	Heavy Oil (1)	74,866	49,042	25,824	52.7%	221,823	185,839	35,984	19.4%
18	Light Oil (1)	3,769	14,514	(10,745)	(74.0%)	350,421	356,593	(6,172)	(1.7%)
19 20	Coal Gas <sup>(2)</sup>	271,772 64,242,038	219,698 62,376,265	52,074 1,865,773	23.7% 3.0%	1,713,502 420,503,016	1,664,590 415,362,823	48,911 5,140,193	2.9% 1.2%
20	Nuclear	28,736,803	27,645,239	1,005,773	3.0%	205,878,160	203,694,136	2,184,024	1.2%
22	BTU Burned (MMBTU)		,. 10,200	.,	0.073		,,	_,,	
23	Heavy Oil	469,510	313,868	155,642	49.6%	1,394,307	1,175,461	218,846	18.6%
24	Light Oil	21,887	84,615	(62,728)	(74.1%)	1,826,937	1,863,899	(36,962)	(2.0%)
25	Coal	4,938,732	3,967,034	971,698	24.5%	30,800,406	29,801,269	999,137	3.4%
26	Gas	65,973,218	62,376,265	3,596,953	5.8%	430,443,154	422,089,020	8,354,134	2.0%
27	Nuclear	28,736,803	27,645,239	1,091,564	3.9%	205,878,160	203,694,136	2,184,024	1.1%
28	Total	100,140,151	94,387,021	5,753,129	6.1%	670,342,964	658,623,785	11,719,179	1.8%
29 30	Generation Mix (%) Heavy Oil	0.34%	0.24%	0.10%	40.4%	0.15%	0.13%	0.02%	16.8%
31	Light Oil	0.02%	0.06%	(0.04%)	(64.2%)	0.23%	0.24%	(0.00%)	(2.1%)
32	Coal	3.74%	3.14%	0.60%	19.0%	3.51%	3.39%	0.12%	3.5%
33	Gas	74.26%	74.31%	(0.05%)	(0.1%)	72.53%	72.45%	0.09%	0.1%
34	Nuclear	21.24%	21.71%	(0.47%)	(2.2%)	23.09%	23.27%	(0.18%)	(0.8%)
35	Solar (4)	0.40%	0.53%	(0.13%)	(25.0%)	0.48%	0.53%	(0.05%)	(8.7%)
36	Total	100.00%	100.00%	(0.00%)	(0.0%)	100.00%	100.00%	(0.00%)	(0.0%)
37 38	Fuel Cost per Unit (\$/Unit) Heavy Oil (1)	74.7905	73.7428	1.0477	1.4%	74.7467	74.3666	0.3801	0.5%
39	Light Oil (1)	97.1475	83.9743	13.1731	15.7%	97.3865	96.5927	0.7938	0.5%
40	Coal	50.7751	48.2805	2.4946	5.2%	49.2641	48.4680	0.7960	1.6%
41	Gas <sup>(2)</sup>	4.3568	4.3217	0.0351	0.8%	4.2939	4.2827	0.0112	0.3%
42	Nuclear	0.5979	0.6345	(0.0365)	(5.8%)	0.6221	0.6306	(0.0085)	(1.4%)
	Fuel Cost per MMBTU (\$/MMBTU)								
44 45	Heavy Oil <sup>(1)</sup> Light Oil <sup>(1)</sup>	11.9258 16.7291	11.5223	0.4035	3.5%	11.8916	11.7573	0.1343	1.1%
45 46	Coal	2.7941	14.4038 2.6738	2.3252 0.1203	16.1% 4.5%	18.6795 2.7407	18.4797 2.7072	0.1998	1.1% 1.2%
40	Gas <sup>(2)</sup>	4.2425	4.3217	(0.0792)	(1.8%)	4.1947	4.2144	(0.0197)	(0.5%)
48	Nuclear	0.5979	0.6345	(0.0365)	(5.8%)	0.6221	0.6306	(0.0085)	(1.4%)
49	Total	3.1639	3.2054	(0.0415)	(1.3%)	3.0861	3.0917	(0.0055)	(0.2%)
50	BTU Burned per KWH (BTU/KWH)								
51	Heavy Oil	11,347	11,252	95	0.8%	11,409	11,428	(19)	(0.2%)
52	Light Oil	8,147	11,924	(3,777)	(31.7%)	9,678	9,839	(161)	(1.6%)
53 54	Coal Gas	10,836 7,285	10,949 7,275	(113)	(1.0%) 0.1%	10,793 7,296	11,000 7,287	(207) 9	(1.9%)
55	Nuclear	11,096	11,037	59	0.5%	10,960	10,948	13	0.1%
56	Total	8,212	8,181	31	0.4%	8,242	8,238	3	0.0%
57	Generated Fuel Cost per KWH (cents/KWH)								
58	Heavy Oil (1)	13.5323	12.9654	0.5669	4.4%	13.5667	13.4364	0.1303	1.0%
59	Light Oil (1)	13.6288	17.1749	(3.5461)	(20.6%)	18.0778	18.1821	(0.1043)	(0.6%)
60	Coal	3.0276	2.9274	0.1002	3.4%	2.9581	2.9780	(0.0199)	(0.7%)
61	Gas <sup>(2)</sup>	3.0907	3.1439	(0.0532)	(1.7%)	3.0604	3.0712	(0.0108)	(0.4%)
62 63	Nuclear Total	0.6634	0.7003	(0.0368) (0.0240)	(5.3%)	0.6818 2.5435	0.6904	(0.0086) (0.0035)	(1.2%)
64	. oxli	2.0902	2.0222	(0.0240)	(0.9%)	2.0400	2.0470	(0.0035)	(0.1%)
65	(1) Distillate & Propane (Bbls & \$) used for firing, hot standby,	ignition, prewarming,	etc. in Fossil Steam	Plants is included in	Heavy Oil and Light (	Dil. Values may not	agree with Schedule	e A5.	
66	(2) Includes gas used for Fossil Steam Plants start-up. Estimation								
67	<sup>(3)</sup> Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON	S, Gas - MCF, Nucle	ar - MMBTU						
68	(4) Actuals do not include Martin 8 solar and Estimates include	e Martin 8 Solar							
69	<sup>(5)</sup> The Fuel Cost of System Net Generation reflected on Sche			unt on Schedules A3	and A4 due to:				
70	(1) correction of 1,649 barrels or \$176,325 burned at WCEC								
71 72	(2) correction of 694 barrels or \$65,258 burned at Cape Cana (3) correction of (\$6,000) of July gas related charges and	averal 3 not recorded	ı in July,						
72	<ul> <li>(3) correction of (\$6,000) of July gas related charges and,</li> <li>(4) 285 barrels or \$26,799 inadvertently recorded as burned as burne</li></ul>	at Cape Canaveral 3	to be corrected in S	eptember					
74									

(1) Line No. 1 Bab	(2)	(3)			F			+ 0047					
Line No.		(3)			F	OR THE MON							
Line No.		(3)					III OI . Augus	1 2017					
Line No.		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
No.			(4)	(3)	(0)	(7)	(0)	(3)	(10)	(11)	(12)	(13)	(14)
1 Bah	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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
	bcock PV Solar												
2 S	Solar		13,724					N/A	N/A	N/A	N/A	N/A	N/A
3 P	Plant Unit Info	75		24.8	N/A	24.8	N/A						
4 <u>Cap</u>	pe Canaveral <u>3</u>												
5 L	Light Oil		745					838	5.917	4,958	78,799	10.5827	94.03
6 G	Gas		711,248					4,600,311	1.030	4,738,320	20,098,790	2.8258	4.37
	Plant Unit Info	1,228		78.7	95.0	78.7	6,662						
8 <u>India</u>	liantown FPL <sup>(6)</sup>												
9 C	Coal		48,467					21,477	23.884	512,957	1,531,503	3.1599	71.31
10 G	Gas		993					10,513	N/A	10,513	79,965	8.0504	7.61
11 P	Plant Unit Info	330		20.1	100.0	54.5	10,584						
12 <u>Citru</u>	rus PV Solar												
13 S	Solar		14,361					N/A	N/A	N/A	N/A	N/A	N/A
14 P	Plant Unit Info	75		25.9	N/A	25.9	N/A						
15 <u>Des</u>	soto Solar												
16 S	Solar		4,531					N/A	N/A	N/A	N/A	N/A	N/A
17 P	Plant Unit Info	25		24.4	N/A	24.4	N/A						
18 <u>Fort</u>	rt Myers 1-12												
19 L	Light Oil		0					36	5.804	209	3,583	0.0000	99.53
20 P	Plant Unit Info	92		0.0	97.0	0.0	0						
21 Fort	rt Myers 2												
22 G	Gas		881,725					6,123,831	1.033	6,325,917	26,832,986	3.0432	4.38
23 P	Plant Unit Info	1,503		80.6	98.4	80.6	7,174						
24 <u>Fort</u>	rt Myers 3A												
25 L	Light Oil		379					653	5.763	3,763	64,991	17.1662	99.53
26 G	Gas		4,155					41,905	1.033	43,288	183,617	4.4188	4.38
27 P	Plant Unit Info	173		3.5	100.0	86.9	10,377						
28 <u>Fort</u>	rt Myers 3B												
	Light Oil		173					305	5.763	1,758	30,356	17.5670	99.53
30 G	Gas		3,668					37,773	1.033	39,019	165,509	4.5120	4.38
31 P	Plant Unit Info	173		2.9	100.0	88.1	10,616						

r					OTOTEMIN	ET GENERATI							
								1 00 1 7					
					F	OR THE MON	IT OF: Augus	1 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	(4)	(3)	(0)	(7)	(0)	(3)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Fort Myers 3C												
2	Light Oil		9					15	5.765	86	1,493	17.1616	99.54
3	Gas		11,712					117,283	1.033	121,153	513,901	4.3877	4.38
4	Plant Unit Info	211		7.6	100.0	95.8	10,344						
5	Fort Myers 3D												
6	Light Oil		112					196	5.765	1,130	19,509	17.3880	99.54
7	Gas		10,111					104,215	1.033	107,654	456,642	4.5164	4.38
8	Plant Unit Info	211		6.6	100.00	92.8	10,641						
9	Lauderdale 1-12												
10	Light Oil		0					0	N/A	0	0	0.0000	0.00
11	Gas		3					120	1.032	124	526	17.5323	4.38
12	Plant Unit Info	56		0.0	100.0	6.6	41,333						
13	Lauderdale 4												
14	Light Oil (7)		0					0	N/A	0	0	0.0000	0.00
15	Gas		207,848					1,661,197	1.032	1,714,355	7,271,873	3.4986	4.38
16	Plant Unit Info	438		64.8	97.8	67.7	8,248						
17	Lauderdale 5												
18	Light Oil		0					0	N/A	0	0	0.0000	0.00
19	Gas		196,411					1,569,348	1.032	1,619,567	6,869,805	3.4977	4.38
20	Plant Unit Info	438		61.3	92.9	67.9	8,246						
21	Lauderdale 6A												
22	Light Oil		5					8	5.764	46	583	12.6659	72.83
23	Gas		9,312					89,943	1.032	92,821	393,724	4.2280	4.38
24	Plant Unit Info	211		6.0	100.0	94.8	9,967						
25	Lauderdale 6B												
26	Light Oil		0					0	N/A	0	0	0.0000	0.00
27	Gas		8,441					78,904	1.032	81,429	345,402	4.0920	4.38
28	Plant Unit Info	211		5.5	100.0	96.9	9,647						
29	Lauderdale 6C												
30	Light Oil		78					143	N/A	824	10,415	13.3179	72.83
31	Gas		15,163					154,821	1.032	159,775	677,726	4.4697	4.38
32	Plant Unit Info	211		9.8	100.0	96.9	10,537						
							- ,						

International metric capacity         Net Capacity         Net Capacity         Availability         Net Coupling         Net Capacity	<del></del>	,	T	1	1			I GENERATI	STOTEMIN		1			
Image: constraint of the second sec		ļ]	<u> </u>											
Image: constraint of the second of the se		ļļ	<u> </u>			t 2017	TH OF: Augus	OR THE MON	F					
Image: constraint of the second of the se		(10)	(10)		(10)		(0)		(0)		(1)	(0)	(0)	(1)
Line         AA Schedule         Pere Capacity Practor         Availability Pactor (%)         Pactor (%)         Pactor (%)         Pere Capacity Practor         Per	(14)	(13)	(12)	(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
2         Light Oil         5           8         NA         46         583         12.9           3         Gas         16,763          108         100.0         98.5         10.249           77.1,803         728,746         4.3           4         Plant Unit Info         211         10.8         100.0         98.5         10.249               4.3           5         Luderche GE           0          0          0	(\$/Lipit)	Fuel Cost Per KWH (Cents/KWH)					Heat Rate	Net Output Factor (%)	Availability	Capacity Factor (%)			A4 Schedule	
3         Gas         16,763         100.0         98.5         10.249         1.032         171,803         728,766         4.3           4         Plant Unit Info         211         10.8         100.0         98.5         10.249													Lauderdale 6D	1
4         Plant Unit Info         211         10.8         100.0         98.5         10.249          International State         International State <thinternatistat< th=""> <thinternational state<="" th=""> <th< td=""><td>474 72.83</td><td>12.9474</td><td>583</td><td>46</td><td>N/A</td><td>8</td><td></td><td></td><td></td><td></td><td>5</td><td></td><td>Light Oil</td><td>2</td></th<></thinternational></thinternatistat<>	474 72.83	12.9474	583	46	N/A	8					5		Light Oil	2
5         Lauderdale GE         Image: Constraint of the system of the sy	475 4.38	4.3475	728,746	171,803	1.032	166,476					16,763		Gas	3
6         Light Oil         0         0         0         0         NA         0         0         0.0           7         Gas         6.979          7         7.000         71.515         1.032         73.803         313.054         4.4           8         Plant Unit Info         211         4.5         100.0         94.5         10.575             4.4           8         Plant Unit Info         211         4.5         100.0         94.5         10.575              4.4           9         Manatee 1							10,249	98.5	100.0	10.8		211	Plant Unit Info	4
7         Gas         6,979          7         1.032         73,803         313,054         4.4           8         Plant Unit Info         211         4.5         100.0         94.5         10,575 <td></td> <td>Lauderdale 6E</td> <td>5</td>													Lauderdale 6E	5
8         Plant Unit Info         211         4.5         100.0         94.5         10,575          10.         10.         10.575         11.556.37         10.56.37         11.556.37         11.456.498         11.34	000 0.00	0.0000	0	0	N/A	0					0		Light Oil	6
9         Manatee 1         Image: 1 <thimage: 1<="" th="">         Image: 1         Im</thimage:>	857 4.38	4.4857	313,054	73,803	1.032	71,515					6,979		Gas	7
Image: Note of the series of the se							10,575	94.5	100.0	4.5		211	Plant Unit Info	8
11         Gas         91,959         11         1,165,687         1,026         1,196,345         5,074,602         5,5           12         Plant Unit Info         789         17.9         100.0         31.0         12,905         1													Manatee 1	9
12         Plant Unit Info         789         17.9         100.0         31.0         12,905         Image: Constraint of the state of the	400 73.50	14.0400	1,654,119	142,440	6.329	22,506					11,782		Heavy Oil	10
13         Manatee 2         Image: Constraint of the constra	183 4.35	5.5183	5,074,602	1,196,345	1.026	1,165,687					91,959		Gas	11
14         Heavy Oil         10,584          11,54         11,9409         6.329         122,339         1,426,498         13,44           15         Gas							12,905	31.0	100.0	17.9		789	Plant Unit Info	12
15       Gas       93,956       Image: 100 minipand m													Manatee 2	13
16         Plant Unit Info $789$ $18.0$ $100.0$ $32.7$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $12,406$ $10.0$ $10.0$ $12,406$ $10.0$ $10.0$ $10.0$ $12,406$ $10.0$	784 73.50	13.4784	1,426,498	122,839	6.329	19,409					10,584		Heavy Oil	14
17       Manatee 3       Image: Marrie 1       Manatee 3       Image: Marrie 1       Image: Marrie 1       Marrie 1       Image: Marrie 1       Marrie 1       Image: Marrie 1       Image	007 4.35	5.3007	4,980,350	1,174,125	1.026	1,144,037					93,956		Gas	15
18         Light Oil         O         O         O         N/A         O							12,406	32.7	100.0	18.0		789	Plant Unit Info	16
19         Gas         760,143         C         5,088,815         1.026         5,222,651         22,153,203         2.9           20         Plant Unit Info         1,143         90.0         97.8         90.0         6,871         C													Manatee 3	17
20       Plant Unit Info       1,143       90.0       97.8       90.0       6,871       Image: Constraint of the con	000 0.00	0.0000	0	0	N/A	0					0		Light Oil	18
21       Manatee PV Solar       Image: Solar       Image	143 4.35	2.9143	22,153,203	5,222,651	1.026	5,088,815					760,143		Gas	19
22         Solar         14,545							6,871	90.0	97.8	90.0		1,143	Plant Unit Info	20
23         Plant Unit Info         75         26.2         N/A         26.2         N/A         Comparison													Manatee PV Solar	21
24         Martin 1         Image: Martin 1	N/A N/A	N/A	N/A	N/A	N/A	N/A					14,545		Solar	22
							N/A	26.2	N/A	26.2		75	Plant Unit Info	23
													Martin 1	24
25         Heavy Oil         10,351         18,313         6.198         113,501         1,399,737         13.5	221 76.44	13.5221	1,399,737	113,501	6.198	18,313					10,351		Heavy Oil	25
26         Gas         102,247         1.214,530         1.032         1,253,395         5,316,594         5.11	998 4.38	5.1998	5,316,594	1,253,395	1.032	1,214,530					102,247		Gas	26
27 Plant Unit Info 804 19.0 99.0 34.6 12,140							12,140	34.6	99.0	19.0		804	Plant Unit Info	27
28 <u>Martin 2</u>													Martin 2	28
29 Heavy Oil 8,660 8,660 14,639 6.198 90,730 1,118,912 12.9	199 76.44	12.9199	1,118,912	90,730	6.198	14,639					8,660		Heavy Oil	29
30 Gas 99,415 91,118,727 1.032 1,154,526 4,897,216 4.9	261 4.38	4.9261	4,897,216	1,154,526	1.032	1,118,727					99,415		Gas	30
31 Plant Unit Info 776 18.9 93.9 39.0 11,522			1				11,522	39.0	93.9	18.9		776	Plant Unit Info	31
			1											
			1											

		1			OTOTENTIN	I GENERATI		. 0001	1			1	
					F	OR THE MON	TH OF: Augus	t 2017					
(1)			(1)	(5)	(0)		(0)	(0)	(10)	(11)	(10)	(10)	(11)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Martin 3												
2	Gas		260,086					1,807,861	1.019	1,842,933	7,817,269	3.0056	4.32
3	Plant Unit Info	470		75.0	100.0	75.0	7,086						
4	Martin 4												
5	Gas		260,430					1,808,479	1.019	1,843,563	7,819,941	3.0027	4.32
6	Plant Unit Info	470		75.1	100.0	75.1	7,079						
7	Martin 8												
8	Light Oil		121					140	5.874	822	15,238	12.6145	108.84
9	Gas		670,229					4,477,558	1.019	4,564,423	19,361,161	2.8887	4.32
10	Plant Unit Info	1,122		80.9	97.0	80.9	6,810						
11	PEEC												
12	Light Oil		0					0	N/A	0	0	0.0000	0.00
13	Gas		400,032					2,683,746	1.032	2,769,626	11,748,073	2.9368	4.38
14	Plant Unit Info	1,241		43.7	49.2	43.8	6,924						
15	Riviera 5												
16	Light Oil		0					0	N/A	0	0	0.0000	0.00
17	Gas		660,700					4,202,925	1.032	4,337,419	18,398,266	2.7847	4.38
18	Plant Unit Info	1,228		73.0	97.5	73.0	6,565						
19	Sanford 4												
20	Gas		465,014					3,294,478	1.030	3,393,312	14,393,596	3.0953	4.37
21	Plant Unit Info	985		64.7	84.7	64.7	7,297						
22	Sanford 5												
23	Gas		440,708					3,100,016	1.030	3,193,016	13,543,990	3.0732	4.37
24	Plant Unit Info	965		62.0	79.2	62.0	7,245						
25	Scherer 4												
26	Light Oil		189					358	5.817	2,082	27,365	14.4636	76.44
27	Coal <sup>(1)(5)</sup>		293,463					3,230,310	-	3,230,310	7,745,394	2.6393	2.40
28	Plant Unit Info <sup>(3)(4)</sup>	625		68.1	93.6	72.9	11,008						
29	<u>St Johns #1</u>												
30	Coal <sup>(1)</sup>		54,436					26,549	21.328	566,233	2,157,362	3.9631	81.26
31	Gas		334					3,476	-	3,476	23,355	6.9883	6.72
32	Plant Unit Info <sup>(3)(4)</sup>	127		57.6	94.5	61.3	10,402						

					STSTEININE	-I GENERATI		0031					
								+ 0047					
					F	OR THE MON	TH OF: Augus	st 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	(4)	(3)	(0)	(7)	(0)	(3)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	<u>St Johns #2</u>												
2	Coal <sup>(1)</sup>		59,415					29,104	21.620	629,233	2,365,015	3.9805	81.26
3	Gas		143					1,518	-	1,518	10,200	7.1181	6.72
4	Plant Unit Info <sup>(3)(4)</sup>	127		62.9	100.0	62.9	10,591						
5	<u>St Lucie 1</u>												
6	Nuclear		737,221					7,661,947	-	7,661,947	4,889,642	0.6633	0.64
7	Plant Unit Info	981		101	100.0	101.0	10,393						
8	<u>St Lucie 2</u>												
9	Nuclear		636,100					7,662,021	-	7,662,021	4,519,744	0.7105	0.59
10	Plant Unit Info	840		101.7	100.0	101.7	10,258						
11	Space Coast												
12	Solar		1,526					N/A	N/A	N/A	N/A	N/A	N/A
13	Plant Unit Info	10		20.5	N/A	20.5	N/A						
14	Turkey Point 3												
15	Nuclear		606,122					6,705,757	-	6,705,757	3,990,923	0.6584	0.60
16	Plant Unit Info	811		100.5	100.0	100.5	11,063						
17	Turkey Point 4												
18	Nuclear		610,478					6,707,078	-	6,707,078	3,782,187	0.6195	0.56
19	Plant Unit Info	821		99.9	100.0	99.9	10,987						
20	Turkey Point 5												
21	Light Oil		379					466	5.774	2,691	48,756	12.8712	104.63
22	Gas		581,642					4,003,807	1.032	4,131,929	17,526,628	3.0133	4.38
23	Plant Unit Info	1,095		70.3	97.9	70.9	7,104						
24	WCEC 01												
25	Light Oil		0					0	N/A	0	0	0.0000	0.00
26	Gas		711,714					4,853,012	1.019	4,947,160	20,984,638	2.9485	4.32
27	Plant Unit Info	1,179		82.3	98.0	82.3	6,951						
28	WCEC 02												
29	Light Oil		287					351	5.755	2,020	37,532	13.0956	106.93
30	Gas		700,261					4,841,228	1.019	4,935,148	20,933,686	2.9894	4.32
31	Plant Unit Info	1,189		80.3	99.9	80.3	7,048						

	1	1	r	n	SYSTEM N	ET GENERATI	ON AND FUEL	COST	1		1		
					F	OR THE MON	TH OF: Augus	t 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
					Equivalent		Average Net					Fuel Cost Per	
Line No.	A4 Schedule	Net Capability (MW)	Net Generation (MWh)	Capacity Factor (%)	Availability Factor (%)	Net Output Factor (%)	Heat Rate (BTU/KWH)	Fuel Burned (Units)	Fuel Heat Rate (MMBTU/Unit) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	(Cents/KWH)	Cost of Fuel (\$/Unit)
1	WCEC 03												
2	Light Oil		207					252	5.755	1,450	26,946	13.0111	106.93
3	Gas		672,315					4,619,494	1.019	4,709,112	19,974,897	2.9711	4.32
4	Plant Unit Info	1,189		77.1	99.6	77.1	7,004						
5	System Totals												
6	Total	25,932	12,194,314	-	-	-	8,212		-	100,140,151	316,837,117	2.5982	-
7													
8	<sup>(1)</sup> IN MONTHS WHERE INVENTOR	Y ADJUSTMENTS	ARE BOOKED PE	R STOCKPILE SU	IRVEYS AS IN JUL	Y 2017 FOR SCH	ERER, THE MMBT	U'S REPORTED	MAY BE ARTIFICIA	ALLY LOW OR HI	GH AS THE RESUL	T OF THE SURVE	Y
9	BEING RECORDED IN THE CURRE												
10	(2) HEAT RATE IS CALCULATED BA		NERATION AND F		ON REPORTED O	N THIS SCHEDUL	E AND MAY BE D	FFERENT THAN	THE ACTUAL HEA	T RATE.			
11	(3) NET CAPABILITY (MW) IS FPL's												
12	(4) NET GENERATION (MWH) AND		,					DSSES					
13	(5) SCHERER COAL FUEL BURNED	, ,		ONLY. SCHEREF	R COAL IS NOT IN	ICLUDED IN TONS	5						
14	(6) REFLECTS NATURAL GAS DEM												
15	<sup>(7)</sup> PROPANE (BBLS & \$) USED FOF	R FIRING, HOT ST	ANDBY, IGNITION	I, PREWARMING,	ETC. IN FOSSIL S	STEAM PLANTS IS	INCLUDED IN LIC	GHT OIL.					
16													
	NOTE: The Fuel Cost of Syst						amount on Sch	nedules A3 and	d A4 due to:				
18	(1) correction of 1,649 barrels												
19	(2) correction of 694 barrels of			anaveral 3 not i	recorded in Jul	у,							
	(3) correction of (\$6,000) of J		-										
	(4) 285 barrels or \$26,799 ina	advertently rec	orded as burne	d at Cape Can	averal 3 to be	corrected in Se	ptember.						
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													
32													

# FLORIDA POWER & LIGHT COMPANY SYSTEM NET GENERATION AND FUEL COST

FOR THE MONTH OF: August 2017

(1) Line No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14	<ul> <li>A4.1 Schedule</li> <li>System Totals:</li> <li>BBLS</li> <li>MCF</li> <li>MMBTU (Coal - Scherer)</li> <li>Tons (Coal - SJRPP)</li> </ul>	(3) FPL 78,635 64,242,038 3,230,310
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	System Totals: BBLS MCF MMBTU (Coal - Scherer) Tons (Coal - SJRPP)	78,635 64,242,038
No. 1 2 3 4 5 6 7 8 9 10 11 12 13	System Totals: BBLS MCF MMBTU (Coal - Scherer) Tons (Coal - SJRPP)	78,635 64,242,038
2 3 4 5 6 7 8 9 10 11 12 13	BBLS MCF MMBTU (Coal - Scherer) Tons (Coal - SJRPP)	64,242,038
3 4 5 6 7 8 9 10 11 12 13	MCF MMBTU (Coal - Scherer) Tons (Coal - SJRPP)	64,242,038
4 5 6 7 8 9 10 11 12 13	MMBTU (Coal - Scherer) Tons (Coal - SJRPP)	
5 6 7 8 9 10 11 12 13	Tons (Coal - SJRPP)	2 220 240
6 7 9 10 11 12 13		
7 8 9 10 11 12 13		77,130
8 9 10 11 12 13	MMBTU (Nuclear)	28,736,803
9 10 11 12 13		
10 11 12 13	Average Net Heat Rate (BTU/KWH)	8,212
11 12 13	. ,	2.5982
12 13		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
36 37 38		

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

FOR THE MONTH OF: September 2017

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Line	· · · · · · · · · · · · · · · · · · ·		Doll	ars			MV	/H			Cents	/KWH	
No.	A1 Schedule	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %
1	Fuel Cost of System Net Generation (A3) <sup>(6)</sup>	282,643,014	274,072,993	8,570,021	3.1%	10,482,307	10,703,353	(221,046)	(2.1%)	2.6964	2.5606	0.1358	5.3%
2	Rail Car Lease (Cedar Bay/ICL)	306,615	329,963	(23,348)	(7.1%)	0	0	0	0.0%		0.0000	0.0000	N/A
3	Coal Cars Depreciation Return	0	0	0	N/A	0	0	0	0.0%	0.0000	0.0000	0.0000	N/A
4	Fuel Costs of Stratified Sales	0	(2,626,656)	2,626,656	(100.0%)	(117,715)	(107,760)	(9,955)	9.2%		2.4375	(2.4375)	(100.0%)
5	Adjustments to Fuel Cost (A2)	(215,401)	0	(215,401)	N/A	0	0	0	N/A	0.0000	0.0000	0.0000	N/A
6	TOTAL COST OF GENERATED POWER	282,734,228	271,776,300	10,957,928	4.0%	10,482,307	10,703,353	(221,046)	(2.1%)	2.6973	2.5392	0.1581	6.2%
7	Fuel Cost of Purchased Power (Exclusive of Economy) (A7)	8,764,789	7,646,478	1,118,311	14.6%	274,659	246,183	28,476	11.6%	3.1912	3.1060	0.0852	2.7%
8	Energy Cost of Economy/OS Purchases (A9)	1,556,346	3,542,000	(1,985,654)	(56.1%)	38,276	133,000	(94,724)	(71.2%)	4.0661	2.6632	1.4030	52.7%
9	Energy Payments to Qualifying Facilities (A8)	391,953	1,035,191	(643,238)	(62.1%)	20,370	49,680	(29,310)	(59.0%)	1.9242	2.0837	(0.1595)	(7.7%)
10	TOTAL COST OF PURCHASED POWER	10,713,088	12,223,668	(1,510,580)	(12.4%)	333,305	428,863	(95,558)	(22.3%)	3.2142	2.8502	0.3640	12.8%
11	TOTAL AVAILABLE (LINE 6+10)	293,447,316	283,999,968	9,447,348	3.3%	10,815,612	11,132,216	(316,604)	(2.8%)	2.7132	2.5512	0.1620	6.4%
12													
13	Fuel Cost of Economy and Other Power Sales (A6)	(1,668,292)	(2,340,125)	671,833	(28.7%)	(54,885)	(73,000)	18,115	(24.8%)	3.0396	3.2057	(0.1661)	(5.2%)
14	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(344,120)	(351,032)	6,912	(2.0%)	(49,251)	(51,293)	2,042	(4.0%)	0.6987	0.6844	0.0143	2.1%
15	Gains from Off-System Sales (A6)	(932,734)	(683,125)	(249,609)	36.5%	N/A	N/A	N/A	N/A				N/A
16	TOTAL FUEL COST AND GAINS OF POWER SALES	(2,945,146)	(3,374,282)	429,136	(12.7%)	(221,851)	(124,293)	(97,558)	78.5%	1.3275	2.7148	(1.3873)	(51.1%)
17	Incremental Personnel, Software, and Hardware Costs	35,070	39,977	(4,907)	(12.3%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	Variable Power Plant O&M Costs Attributable to Off-System Sales (Per A6)	0	47,450	(47,450)	(100.0%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19	Variable Power Plant O&M Avoided due to Economy Purchase:	0	(86,450)	86,450	(100.0%)	0	0	0	0.0%		0.0000	0.0000	N/A
20	Incremental Optimization Costs (Line 17+Line 18+Line19) <sup>(1)</sup>	35,070	977	34,093	3,488.9%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21	Dodd Frank Fees (2)	0	375	(375)	(100.0%)	0	0	0	0.0%		0.0000	0.0000	N/A
22	ADJUSTED TOTAL FUEL & NET POWER TRANS. (LINE 6+10+16+20+21)	290,537,240	280,627,038	9,910,202	3.5%	10,593,761	11,007,923	(414,162)	(3.8%)	2.7425	2.5493	0.1932	7.6%
23													
24	Net Unbilled Sales (3)	(22,865,993)	(9,283,687)	(13,582,306)	146.3%	(833,765)	(364,163)	(469,601)	129.0%	(0.2074)	(0.0838)	(0.1236)	147.4%
25	Company Use <sup>(3)</sup>	308,122	308,226	(104)	(0.0%)	11,235	12,091	(855)	(7.1%)	0.0028	0.0028	0.0000	0.6%
26	T & D Losses <sup>(3)</sup>	10,719,985	7,260,988	3,458,997	47.6%	390,884	284,821	106,063	37.2%	0.0972	0.0656	0.0316	48.3%
27	SYSTEM SALES KWH	290,537,240	280,627,038	9,910,202	3.5%	11,025,406,795	11,075,174,884	(49,768,089)	(0.4%)	2.6352	2.5338	0.1013	4.0%
28	Wholesale Sales KWH (excluding Stratified Sales)	18,562,163	12,129,907	6,432,256	53.0%	704,402,829	478,716,393	225,686,436	47.1%	2.6352	2.5338	0.1013	4.0%
29	Jurisdictional KWH Sales	271,975,077	268,497,131	3,477,946	1.3%	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)	2.6352	2.5338	0.1013	4.0%
30	Jurisdictional Loss Multiplier									1.00000	1.00000	0.00000	N/A
31	Jurisdictional KWH Sales Adjusted for Line Losses	272,391,199	268,907,931	3,483,268	1.3%	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)	2.6392	2.5377	0.1015	4.0%
32		0	0	0	N/A	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)				N/A
33	TOTAL JURISDICTIONAL FUEL COST	272,391,199	268,907,931	3,483,268	1.3%	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)	2.6392	2.5377	0.1015	4.0%
34	Revenue Tax Factor									1.00072	1.00072	0.00000	N/A
35	Fuel Factor Adjusted for Taxes									2.6411	2.5395	0.1016	4.0%
36	GPIF <sup>(4)</sup>	0	-	0	N/A	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)			0.0055	N/A
37	Incentive Mechanism (FPL Portion) <sup>(5)</sup>	0	0	0	N/A	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)		0.0000	0.0000	N/A
38	Vendor Settlement Refund	0	0	0	N/A	10,321,003,966	10,596,458,491	(275,454,525)	(2.6%)		0.0000	0.0000	N/A
39	Fuel Factor Including GPIF and Incentive Mechanism									2.6411	2.5395	0.1016	4.0%
40	FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH									2.641	2.540	0.101	4.0%
41													

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

					FOR THE M	ONTH OF: Sep	tember 2017						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
			D.I					A/1 1			Questo		
Line No.	A1 Schedule	Actual	Dol Estimated	Diff Amount	Diff %	Actual	M\ Estimated	Diff Amount	Diff %	Actual	Estimated	s/KWH Diff Amount	Diff %
لبب	(1) A mounta reflected in this section are in accordance with EPI								Dill 70	Actual	Loundleu	Din Alloulit	Dill 70

Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-2013-0023-S-EI, Docket No. 20120015-EI 

(4) Generating Performance Incentive Factor is (\$31,658,059 / 12) - See Order No. PSC-2016-0547-FOF-EI 

<sup>(5)</sup> Jurisdictionalized Incentive Mechanism - FPL Portion is (\$500,861/12) - See Order No. PSC-2016-0547-FOF-EI 

<sup>(6)</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) a correction of 285 barrels or \$26,799 inadvertently recorded as burned at Cape Canaveral 3 in August 2017

(b) \$28,588 of fuel related charges to be corrected in October 2017

(c) 48 barrels or \$3,588 indvertanetly recorded as burned at PEEC to be corrected in October 2017

(2) 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

and asset optimization program.

(3) For Informational Purposes Only 

#### FLORIDA POWER & LIGHT COMPANY COMPARISON OF ESTIMATED AND ACTUAL FUEL AND PURCHASED POWER COST RECOVERY FACTOR FOR THE YEAR TO DATE PERIOD ENDING: September 2017

							OD ENDING. Se						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Line			Dolla	ars			MW	н			Cents/ł	<wh< th=""><th></th></wh<>	
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) <sup>(6)</sup>	2,351,444,606	2,310,326,545	41,118,061	1.8%	91,819,036	90,651,715	1,167,321	1.3%	2.5610	2.5486	0.0124	0.5%
2	Rail Car Lease (Cedar Bay/ICL)	2,048,545	2,167,127	(118,582)	(5.5%)				0.0%				0.0%
3	Coal Cars Depreciation Return	(31)	(30)	(1)	N/A	0	0	0	N/A	0.0000	0.0000	0.0000	0.0%
4	Fuel Costs of Stratified Sales		(14,689,703)	14,689,703	(100.0%)	(567,997)	(554,189)	(13,808)	2.5%		2.6507	(2.6507)	(100.0%)
5	Adjustments to Fuel Cost (A2)	(799,402)	(473,205)	(326,197)	68.9%	0	0	0	N/A	0.0000	0.0000	0.0000	0.0%
6	TOTAL COST OF GENERATED POWER	2,352,693,719	2,297,330,733	55,362,986	2.4%	91,819,036	90,651,715	1,167,321	1.3%	2.5623	2.5342	0.0281	1.1%
7	Fuel Cost of Purchased Power (Exclusive of Economy) (A7)	72,471,673	68,644,093	3,827,580	5.6%	2,305,112	2,172,946	132,166	6.1%	3.1440	3.1590	(0.0151)	(0.5%)
8	Energy Cost of Economy/OS Purchases (A9)	24,007,534	37,644,037	(13,636,503)	(36.2%)	599,074	1,113,659	(514,585)	(46.2%)	4.0074	3.3802	0.6272	18.6%
9	Energy Payments to Qualifying Facilities (A8)	989,596	3,148,013	(2,158,417)	(68.6%)	169,612	266,489	(96,877)	(36.4%)	0.5834	1.1813	(0.5978)	(50.6%)
10	TOTAL COST OF PURCHASED POWER	97,468,803	109,436,143	(11,967,340)	(10.9%)	3,073,798	3,553,095	(479,297)	(13.5%)	3.1710	3.0800	0.0909	3.0%
11	TOTAL AVAILABLE (LINE 6+10)	2,450,162,522	2,406,766,876	43,395,646	1.8%	94,892,834	94,204,810	688,024	0.7%	2.5820	2.5548	0.0272	1.1%
12													
13	Fuel Cost of Economy and Other Power Sales (A6)	(35,896,002)	(39,728,231)	3,832,229	(9.6%)	(1,554,441)	(1,603,330)	48,889	(3.0%)	2.3093	2.4779	(0.1686)	(6.8%)
14	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(3,228,141)	(3,205,238)	(22,903)	0.7%	(469,175)	(467,082)	(2,093)	0.4%	0.6880	0.6862	0.0018	0.3%
15	Gains from Off-System Sales (A6)	(12,806,276)	(12,859,618)	53,342	(0.4%)	N/A	N/A	N/A	N/A				N/A
16	TOTAL FUEL COST AND GAINS OF POWER SALES	(51,930,419)	(55,793,088)	3,862,669	(6.9%)	(2,591,613)	(2,070,412)	(521,201)	25.2%	2.0038	2.6948	(0.6910)	(25.6%)
17	Incremental Personnel, Software, and Hardware Costs	579,487	583,027	(3,540)	(0.6%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	Variable Power Plant O&M Costs Attributable to Off-System Sales (Per A6)		1,042,109	(1,042,109)	(100.0%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19	Variable Power Plant O&M Avoided due to Economy Purchases (Per A9)		(723,823)	723,823	(100.0%)				0.0%				0.0%
20	Incremental Optimization Costs (Line 17+Line 18+Line19) <sup>(1)</sup>	579,487	901,313	(321,826)	(35.7%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21	Dodd Frank Fees (2)	2,625	3,375	(750)	(22.2%)				0.0%				0.0%
22	ADJUSTED TOTAL FUEL & NET POWER TRANS. (LINE 6+10+16+20+21)	2,398,814,214	0.054.070.475	46,935,739	2.0%	92,301,221	92,134,397	166,824	0.2%	2.5989	2.5527	0.0462	1.8%
23	0.10.10.20.21)	2,390,014,214	2,351,878,475	40,955,759	2.0%	92,301,221	92,134,397	100,824	0.276	2.5969	2.5527	0.0402	1.076
24	Net Unbilled Sales (3)	11,577,320	18,958,838	(7,381,518)	(38.9%)	445,470	742,697	(297,227)	(40.0%)	0.0132	0.0218	(0.0086)	(39.5%)
25	Company Use (3)	2,467,502	2,498,862	(7,381,318)	(38.9%)	94,944	97,891	(2,947)	(40.0%)	0.0028	0.0218	(0.0000)	(39.5%)
26	T & D Losses <sup>(3)</sup>	108,565,009	2,490,002	(5,735,713)	(1.3%)	4,177,345	4,477,640	(300,296)	(6.7%)	0.1240	0.0029	(0.0077)	(2.1%)
27	SYSTEM SALES KWH	2,398,814,214	2,351,878,475	46,935,739	(3.0%)	4,177,345	86,816,168,847	767,293,457	0.9%	2.7389	2.7090	0.0299	(5.9%)
28	Wholesale Sales KWH (excluding Stratified Sales)	133,221,273	109,262,366	23,958,907	2.0%	4,867,601,568	4,037,828,299	829,773,269	20.5%	2.7389	2.7090	0.0299	1.1%
29	Jurisdictional KWH Sales	2,265,592,941	2,242,616,109	22,976,832	1.0%	4,867,801,368	82,778,340,548	(62,479,812)	(0.1%)	2.7389	2.7090	0.0299	1.1%
30	Jurisdictional Loss Multiplier	2,205,592,941	2,242,010,109	22,970,032	1.0%	82,715,800,750	62,776,340,346	(02,479,612)	(0.1%)	1.00000	1.00000	0.00000	1.1% N/A
31	Jurisdictional KWH Sales Adjusted for Line Losses	2,269,059,299	- 2,246,047,312	23,011,987	- 1.0%	- 82,715,860,736	- 82,778,340,548	(62,479,812)	(0.1%)	2.7432	2.7133	0.0299	1.1%
32	TRUE-UP	2,209,039,299	2,240,047,312	23,011,987	N/A	82,715,860,736	82,778,340,548	(62,479,812)	(0.1%)	2.7432	2.7135	0.0299	0.0%
33	TOTAL JURISDICTIONAL FUEL COST	2.269.059.299	2,246,047,312	23.011.987	1.0%	82.715.860.736	82,778,340,548	(62,479,812)	(0.1%)	2.7432	2.7133	0.0299	1.1%
34	Revenue Tax Factor	2,203,033,233	2,240,047,512	23,011,307	1.076	02,713,000,730	02,770,040,040	(02,473,012)	(0.170)	1.00072	1.00072	0.00000	N/A
35	Fuel Factor Adjusted for Taxes						-	-	-	2.7452	2.7153	0.0299	0.011
36	GPIF <sup>(4)</sup>	0	0	0	N/A	82,715,860,736	- 82,778,340,548	(62,479,812)	(0.1%)	2.1432	2.7 100	0.0239	0.0%
37	Incentive Mechanism (FPL Portion) <sup>(5)</sup>	0	0	0	0.0%	82,715,860,736	82,778,340,548	(62,479,812)	(0.1%)				0.0%
38	Vendor Settlement Refund		0	0	0.0%	82,715,860,736	82,778,340,548	(62,479,812)	(0.1%)				0.0%
39	Fuel Factor Including GPIF and Incentive Mechanism		0	0	0.0%	02,710,000,730	02,110,040,040	(02,473,012)	(0.170)	2.7452	2.7153	0.0299	1.1%
40	FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH									2.745	2.715	0.0233	1.1%
41										2.745	2.713	0.000	1.170

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

#### FOR THE YEAR TO DATE PERIOD ENDING: September 2017

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
Line	A1.1 Schedule MWH Cents/KWH													
No.	ATTSchedule	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %	

1 (1) Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-2013-0023-S-EI, Docket No. 20120015-EI.

2 <sup>(2)</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

3 and asset optimization program.

4 (3) For Informational Purposes Only

5 <sup>(4)</sup> Generating Performance Incentive Factor is (\$31,658,059 / 12) - See Order No. PSC-2016-0547-FOF-EI

6 <sup>(5)</sup> Jurisdictionalized Incentive Mechanism - FPL Portion is (\$500,861/12) - See Order No. PSC-2016-0547-FOF-EI

7 (6) 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

8 (a) a correction of 285 barrels or \$26,799 inadvertently recorded as burned at Cape Canaveral 3 in August 2017

9 (b) \$28,588 of fuel related charges to be corrected in October 2017

10 (c) 48 barrels or \$3,588 indvertanetly recorded as burned at PEEC to be corrected in October 2017

#### 

# 

FOR THE MONTH OF: October 2017

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Line			Doll	ars			MW	/H			Cents	/KWH	
No.	A1 Schedule	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %
1	Fuel Cost of System Net Generation (A3) <sup>(6)</sup>	281,225,368	263,815,344	17,410,024	6.6%	10,446,555	10,028,896	417,659	4.2%	2.6920	2.6306	0.0614	2.3%
2	Rail Car Lease (Cedar Bay/ICL)	292,888	272,685	20,203	7.4%	0	0	0	0.0%		0.0000	0.0000	N/A
3	Coal Cars Depreciation Return	0	0	0	N/A	0	0	0	0.0%	0.0000	0.0000	0.0000	N/A
4	Fuel Costs of Stratified Sales	(2,286,024)	(1,934,325)	(351,699)	18.2%	(91,435)	(80,705)	(10,730)	13.3%	2.5002	2.3968	0.1034	4.3%
5	Adjustments to Fuel Cost (A2)	(209,016)	0	(209,016)	N/A	0	0	0	N/A	0.0000	0.0000	0.0000	N/A
6	TOTAL COST OF GENERATED POWER	279,023,215	262,153,704	16,869,511	6.4%	10,446,555	10,028,896	417,659	4.2%	2.6710	2.6140	0.0570	2.2%
7	Fuel Cost of Purchased Power (Exclusive of Economy) (A7)	8,985,142	7,811,137	1,174,005	15.0%	316,559	253,355	63,204	24.9%	2.8384	3.0831	(0.2447)	(7.9%)
8	Energy Cost of Economy/OS Purchases (A9)	1,035,509	2,247,500	(1,211,991)	(53.9%)	20,029	90,300	(70,271)	(77.8%)	5.1700	2.4889	2.6811	107.7%
9	Energy Payments to Qualifying Facilities (A8)	441,363	1,052,521	(611,158)	(58.1%)	23,017	49,452	(26,435)	(53.5%)	1.9176	2.1284	(0.2108)	(9.9%)
10	TOTAL COST OF PURCHASED POWER	10,462,014	11,111,158	(649,144)	(5.8%)	359,605	393,107	(33,502)	(8.5%)	2.9093	2.8265	0.0828	2.9%
11	TOTAL AVAILABLE (LINE 6+10)	289,485,229	273,264,862	16,220,367	5.9%	10,806,160	10,422,002	384,158	3.7%	2.6789	2.6220	0.0569	2.2%
12													
13	Fuel Cost of Economy and Other Power Sales (A6)	(1,705,916)	(1,871,022)	165,106	(8.8%)	(62,716)	(66,000)	3,284	(5.0%)	2.7201	2.8349	(0.1148)	(4.0%)
14	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(378,498)	(362,733)	(15,765)	4.3%	(54,785)	(53,003)	(1,782)	3.4%	0.6909	0.6844	0.0065	1.0%
15	Gains from Off-System Sales (A6)	(464,241)	(362,750)	(101,491)	28.0%	N/A	N/A	N/A	N/A				N/A
16	TOTAL FUEL COST AND GAINS OF POWER SALES	(2,548,655)	(2,596,504)	47,849	(1.8%)	(208,936)	(119,003)	(89,933)	75.6%	1.2198	2.1819	(0.9621)	(44.1%)
17	Incremental Personnel, Software, and Hardware Costs	39,721	38,460	1,261	3.3%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	Variable Power Plant O&M Costs Attributable to Off-System Sales (Per A6)	40,765	42,900	(2,135)	(5.0%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19	Variable Power Plant O&M Avoided due to Economy Purchase	(13,019)	(58,695)	45,676	(77.8%)	0	0	0	0.0%		0.0000	0.0000	N/A
20	Incremental Optimization Costs (Line 17+Line 18+Line19) <sup>(1)</sup>	67,468	22,665	44,802	197.7%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21	Dodd Frank Fees (2)	0	375	(375)	(100.0%)	0	0	0	0.0%		0.0000	0.0000	N/A
22	ADJUSTED TOTAL FUEL & NET POWER TRANS. (LINE 6+10+16+20+21)	287,004,042	270,691,398	16,312,644	6.0%	10,597,224	10,302,999	294,225	2.9%	2.7083	2.6273	0.0810	3.1%
23	(2)	(7.044.500)	(5 ( 55 000)	(0.050.400)	<b>54 50</b>	(000, 101)	(100.040)	(00.040)	17.00/	(0.0700)	(0.0500)	(0.00.10)	10.00/
24	Net Unbilled Sales <sup>(3)</sup>	(7,811,580)	(5,155,098)	(2,656,482)	51.5%	(288,431)	(196,212)	(92,219)	47.0%	(0.0760)	(0.0520)	(0.0240)	46.2%
25	Company Use <sup>(3)</sup>	289,548	297,864	(8,316)	(2.8%)	10,691	11,337	(646)	(5.7%)	0.0028	0.0030	(0.0002)	(6.8%)
26	T & D Losses <sup>(3)</sup>	16,032,761	14,926,993	1,105,768	7.4%	591,986	568,148	23,838	4.2%	0.1559	0.1505	0.0054	3.6%
27	SYSTEM SALES KWH	287,004,042	270,691,398 12,369,379	16,312,644 659,686	6.0% 5.3%	10,282,977,829 466,814,557	9,919,726,313 453,286,888	363,251,516 13,527,669	3.7% 3.0%	2.7911 2.7911	2.7288 2.7288	0.0622	2.3% 2.3%
28	Wholesale Sales KWH (excluding Stratified Sales) Jurisdictional KWH Sales	13,029,065 273,974,977	258,322,019	15,652,958	5.3% 6.1%	9,816,163,272	455,260,666 9,466,439,425	349,723,847	3.0%	2.7911	2.7288	0.0622	2.3%
29		273,974,977	256,322,019	15,652,956	0.1%	9,010,103,272	9,400,439,425	349,723,047	3.7%	1.00153	1.00153	0.0022	2.3% N/A
30	Jurisdictional Loss Multiplier	274 204 450	258,717,252	45 676 007	6.1%	0.046 462 272	9,466,439,425	240 722 947	3.7%	2.7953	2.7330	0.00000	N/A 2.3%
31 32	Jurisdictional KWH Sales Adjusted for Line Losses TRUE-UP	274,394,159 2,206,974	2,206,974	15,676,907 0	0.1% N/A	9,816,163,272 9,816,163,272	9,466,439,425 9,466,439,425	349,723,847 349,723,847	3.7%	0.0225	0.0233	(0.0023	(3.6%)
32	TOTAL JURISDICTIONAL FUEL COST	2,206,974	2,206,974	15,676,907	6.0%	9,816,163,272	9,466,439,425 9,466,439,425	349,723,847	3.7%	2.8178	2.7563	0.0615	(3.6%)
33 34	Revenue Tax Factor	270,001,133	200,924,220	15,676,907	0.0%	9,010,103,272	9,400,439,425	349,723,047	3.7%	1.00072	1.00072	0.00000	2.2% N/A
										2.8198	2.7583	0.0615	N/A 2.2%
35 36	Fuel Factor Adjusted for Taxes GPIF <sup>(4)</sup>	2,638,172	2,638,172	0	N/A	9,816,163,272	9,466,439,425	349,723,847	3.7%	2.8198	2.7583		(3.6%)
				0					3.7%	0.0269	0.0279	(0.0010)	. ,
37 38	Incentive Mechanism (FPL Portion) <sup>(5)</sup> Vendor Settlement Refund	41,738	41,738 (631,160)	0	N/A N/A	9,816,163,272 9,816,163,272	9,466,439,425 9,466,439,425	349,723,847 349,723,847	3.7%	(0.0064)	(0.0004	(0.0000) 0.0002	(3.6%) (3.6%)
38 39		(631,160)	(031,160)	U	N/A	3,010,103,272	3,400,433,425	349,7∠3,047	3.1%	(0.0064) 2.8407	(0.0067) 2.7800	0.0002	(3.6%) 2.2%
39 40	Fuel Factor Including GPIF and Incentive Mechanism FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH									2.8407	2.7800	0.0607	2.2%
40 41	FUEL FACTOR ROUNDED TO NEAREST JUIT CENTS/KWH									2.041	2.780	0.001	∠.∠%
41													

				FUEL AN		<u>ED POWER CC</u> IONTH OF: Oc	ST RECOVERY	FACIOR					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
ine			Do	ollars			M	WH			Cent	s/KWH	
NO.	A1 Schedule	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %
	$^{(1)}\mbox{Amounts}$ reflected in this section are in accordance with F												
2	$^{(2)}{\rm Fees}$ related to reporting requirements under the Dodd-Fr	ank Wall Street Refor	m and Consumer P	rotection Act ("Dodd	-Frank Act") that re	quire all swap trans	actions to be reported	ed to a swap data re	oository (SDR). F	PL uses swaps in i	ts hedging program		
3	and asset optimization program.												
ŧ.	(3) For Informational Purposes Only												
5	(4) Generating Performance Incentive Factor is (\$31,658,059	9 / 12) - See Order No.	PSC-2016-0547-F	OF-EI									
6	<sup>(5)</sup> Jurisdictionalized Incentive Mechanism - FPL Portion is (S	\$500,861/12) - See Or	der No. PSC-2016-	0547-FOF-EI									
7	(6) The Fuel Cost of System Net Generation reflected on Sch	nedules A1 and A2 do	es not tie to the amo	ount on Schedules A	3 and A4 due to a	correction of \$28,5	38 of ICL gas related	d charges from Sept	ember.				
8													
9													
0													
1													
2													
3													
4													
5													
6													
7													
8													
9													
0													
1													
22													
23													
24													
25													
6													
7													
8													
9													
0													
1													
2													
3													
4													
5													
6													
90 87													
87 38													
99 89													
.0													
0													
1													

FOR THE YEAR TO DATE PERIOD ENDING: October 2017

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Line			Dolla	rs			MW	н			Cents/	кwн	
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) <sup>(6)</sup>	2,632,669,974	2,574,141,889	58,528,085	2.3%	102,265,591	100,680,611	1,584,980	1.6%	2.5743	2.5567	0.0176	0.7%
2	Rail Car Lease (Cedar Bay/ICL)	2,341,433	2,439,812	(98,379)	(4.0%)				0.0%				0.0%
3	Coal Cars Depreciation Return	(31)	(30)	(1)	N/A	0	0	0	N/A	0.0000	0.0000	0.0000	0.0%
4	Fuel Costs of Stratified Sales	(16,585,016)	(16,624,028)	39,012	(0.2%)	(659,432)	(634,894)	(24,538)	3.9%	2.5150	2.6184	(0.1033)	(3.9%)
5	Adjustments to Fuel Cost (A2)	(1,008,418)	(473,205)	(535,213)	113.1%	0	0	0	N/A	0.0000	0.0000	0.0000	0.0%
6	TOTAL COST OF GENERATED POWER	2,617,417,939	2,559,484,437	57,933,502	2.3%	102,265,591	100,680,611	1,584,980	1.6%	2.5594	2.5422	0.0172	0.7%
7	Fuel Cost of Purchased Power (Exclusive of Economy) (A7)	81,456,815	76,455,230	5,001,585	6.5%	2,621,671	2,426,301	195,370	8.1%	3.1071	3.1511	(0.0440)	(1.4%)
8	Energy Cost of Economy/OS Purchases (A9)	25,043,043	39,891,537	(14,848,494)	(37.2%)	619,103	1,203,959	(584,856)	(48.6%)	4.0451	3.3134	0.7317	22.1%
9	Energy Payments to Qualifying Facilities (A8)	1,430,959	4,200,534	(2,769,575)	(65.9%)	192,629	315,941	(123,312)	(39.0%)	0.7429	1.3295	(0.5867)	(44.1%)
10	TOTAL COST OF PURCHASED POWER	107,930,817	120,547,301	(12,616,484)	(10.5%)	3,433,403	3,946,201	(512,798)	(13.0%)	3.1436	3.0548	0.0888	2.9%
11	TOTAL AVAILABLE (LINE 6+10)	2,725,348,756	2,680,031,738	45,317,018	1.7%	105,698,994	104,626,812	1,072,182	1.0%	2.5784	2.5615	0.0169	0.7%
12													
13	Fuel Cost of Economy and Other Power Sales (A6)	(37,601,918)	(41,599,253)	3,997,335	(9.6%)	(1,617,157)	(1,669,330)	52,173	(3.1%)	2.3252	2.4920	(0.1668)	(6.7%)
14	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(3,606,639)	(3,567,971)	(38,668)	1.1%	(523,960)	(520,085)	(3,875)	0.7%	0.6883	0.6860	0.0023	0.3%
15	Gains from Off-System Sales (A6)	(13,270,517)	(13,222,368)	(48,149)	0.4%	N/A	N/A	N/A	N/A				N/A
16	TOTAL FUEL COST AND GAINS OF POWER SALES	(54,479,074)	(58,389,592)	3,910,518	(6.7%)	(2,800,549)	(2,189,415)	(611,134)	27.9%	1.9453	2.6669	(0.7216)	(27.1%)
17	Incremental Personnel, Software, and Hardware Costs	619,208	621,487	(2,279)	(0.4%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	Variable Power Plant O&M Costs Attributable to Off-System Sales (Per A6)	1,050,701	1,085,009	(34,308)	(3.2%)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19	Variable Power Plant O&M Avoided due to Economy Purchases (Per A9)	(402,362)	(782,518)	380,156	(48.6%)				0.0%				0.0%
20	Incremental Optimization Costs (Line 17+Line 18+Line19) <sup>(1)</sup>	1,267,547	923,979	343,569	37.2%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21	Dodd Frank Fees <sup>(2)</sup>	2,625	3,750	(1,125)	(30.0%)				0.0%				0.0%
22	ADJUSTED TOTAL FUEL & NET POWER TRANS. (LINE 6+10+16+20+21)	2,672,139,858	2,622,569,873	49,569,985	1.9%	102,898,445	102,437,397	461,048	0.5%	2.5969	2.5602	0.0367	1.4%
23	· · · · · · · · · · · · · · · · · · ·	2,012,100,000	2,022,000,070	40,000,000	1.576	102,030,440	102,407,007	401,040	0.070	2.0000	2.0002	0.0007	1.470
24	Net Unbilled Sales (3)	4.078.142	13,991,114	(9,912,972)	(70.9%)	157.039	546,485	(389,446)	(71.3%)	0.0042	0.0145	(0.0103)	(71.0%)
25	Company Use (3)	2,743,241	2,796,459	(53,218)	(1.9%)	105,635	109,228	(3,593)	(3.3%)	0.0028	0.0029	(0.0001)	(2.5%)
26	T & D Losses <sup>(3)</sup>	138,605,065	129,182,272	9,422,793	7.3%	5,337,328	5,045,788	291,539	5.8%	0.1425	0.1335	0.0089	6.7%
27	SYSTEM SALES KWH	2,672,139,858	2,622,569,873	49,569,985	1.9%	97,298,443,133	96,735,895,160	562,547,973	0.6%	2.7463	2.7111	0.0353	1.3%
28	Wholesale Sales KWH (excluding Stratified Sales)	130,705,680	121,631,745	9,073,935	7.5%	4,766,419,125	4,491,115,187	275,303,938	6.1%	2.7463	2.7111	0.0353	1.3%
29	Jurisdictional KWH Sales	2,541,434,178	2,500,938,128	40,496,050	1.6%	92,532,024,008	92,244,779,973	287,244,035	0.3%	2.7463	2.7111	0.0353	1.3%
30	Jurisdictional Loss Multiplier	2,011,101,110		-			02,211,110,010	(0)	(1)	1.00153	1.00153	0.00000	N/A
31	Jurisdictional KWH Sales Adjusted for Line Losses	2,545,322,573	2,504,764,564	40,558,009	1.6%	92,532,024,008	92,244,779,973	287,244,035	0.3%	2.7507	2.7153	0.0354	1.3%
32	TRUE-UP	22,069,740	22,069,740	40,000,000	N/A	92,532,024,008	92,244,779,973	287,244,035	0.3%	0.0239	0.0239	(0.0001)	(0.3%)
33	TOTAL JURISDICTIONAL FUEL COST	2,567,392,313	2,526,834,304	40,558,009	1.6%	92,532,024,008	92,244,779,973	287,244,035	0.3%	2.7746	2.7393	0.0353	1.3%
34	Revenue Tax Factor	2,001,002,010	2,020,001,001	10,000,000	1.070	02,002,02 1,000			-	1.00072	1.00072	0.00000	N/A
35	Fuel Factor Adjusted for Taxes							_	_	2.7766	2.7412	0.0354	0.013
36	GPIF <sup>(4)</sup>	26,381,720	26,381,720	0	N/A	92,532,024,008	92,244,779,973	287,244,035	0.3%	0.0285	0.0286	(0.0001)	(0.3%)
37	Incentive Mechanism (FPL Portion) <sup>(5)</sup>	417,384	417,384	0	0.0%	92,532,024,008	92,244,779,973	287,244,035	0.3%	0.0005	0.0005	(0.0000)	(0.3%)
38	Vendor Settlement Refund	(6,311,603)	(6,311,603)	0	0.0%	92,532,024,008	92,244,779,973	287,244,035	0.3%	(0.0068)	(0.0068)	0.0000	(0.3%)
39	Fuel Factor Including GPIF and Incentive Mechanism	(0,011,003)	(0,311,003)	0	0.0%	92,552,024,008	92,244,779,973	201,244,000	0.5 %	(0.0008)	2.7635	0.0000	(0.3%)
40	FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH					0	0			2.7987	2.763	0.035	1.3%
40	TOLETACTOR ROUNDED TO MERICENT. OUT CENTO/RWIT					0	0			2.199	2.703	0.000	1.570

# FOR THE YEAR TO DATE PERIOD ENDING: October 2017

Image: 1         Animation         Data and particular         Diff Society         Entrands         Diff Animation         Animation         Diff Animation           1         Proceeting fields         Diff Animation         Diff Animation <th>(1)</th> <th>(2)</th> <th>(3)</th> <th>(4)</th> <th>(5)</th> <th>(6)</th> <th>(7)</th> <th>(8)</th> <th>(9)</th> <th>(10)</th> <th>(11)</th> <th>(12)</th> <th>(13)</th> <th>(14)</th>	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
NP         Autom         California         Diffs         Manage         Diffs         Autom         Diffs	Line	A1 1 Schedule		Dol	lars				MWH			Cent	s/KWH	
<ul> <li>2 Particular sports questers use the bady hard Wall Sheel Refer use of chart Ard / hair equal and particular to support an autop to the ledge groups.</li> <li>2 Particular sports questers and and and and and and and and and and</li></ul>	No.								Diff Amount	Diff %	Actual	Estimated	Diff Amount	Diff %
al         all values           all values         all values           all va														
<ul> <li>Information Propriet Provide 9(1)</li> <li>Information Provide 9(1)</li> <li>Informatio</li></ul>			Reform and Cor	nsumer Protection Act ("	Dodd-Frank Act") th	at require all swap tra	ansactions to be report	ted to a swap data	a repository (SDR). FPL	uses swaps in its	hedging program			
image         image           image <td></td>														
<ul> <li>a. Manddonation function Modulation. FIP. Potton &amp; 1500 5011/10; - 500 Code ADDP E01</li> <li>The Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contraction of SELBER of Locat of System Net Generation weleade on Schedules. At and Ad date to a contract on of SELBER of Locat of System Net Generation. Schedules. At and Ad date to a contract on of SELBER of Locat of SelBER of</li></ul>														
Pirela Class displayem Net Generation reflected an Schedules A1 and A2 date to connection of 20.000 of CL gas related charges from Segtember.           Pirela Class displayem Net Generation reflected an Schedules A1 and A2 date to connection of 20.000 of CL gas related charges from Segtember.           Pirela Class displayem Net Generation reflected an Schedules A1 and A2 date to connection of 20.000 of CL gas related charges from Segtember.           Pirela Class displayem Net Generation reflected an Schedules A1 and A2 date to connection of 20.000 of CL gas related charges from Segtember.           Pirela Class displayement charges from Segtember.           Pirela Class displaye														
						in a correction of \$29	E99 of ICL gas relator	l oborgoo from S	antombor					
9         10         12         12         13         14         15         16         17         18         19         10         10         11         12         12         13         14         15         16         17         18         19         10         10         11         12         12         13         14         15         16         17         18         19         10         11         12         12         13         14         15         16         17         18         19         110         111         111         112         113         114         115         115         116		The Fuel Cost of System Net Generation reliected on Schedules AT and	AZ does not lie to	the amount on Schedu	ies A3 and A4 due i	to a correction of \$28,	566 OF ICL gas related	I charges from Se	eptember.					
1         12         13         14         15         16         17         18         19         19         10         10         11         12         12         13         14         15         16         17         18         19         10         10         11         12         12         13         14         15         16         17         18         19         10         11         12         12         13         14         15         16         17         18         19         19         10         11         12         13         14         15         16         17         18	-													
1         12         13         14         15         16         17         18         19         10         10         11         12         12         13         14         15         16         17         18         19         10         10         11         12         12         13         14         15         16         17         18         19         19         10         11         11         12         12         13         14         15         16         17         18         19         110         111         111         112         113         114         115         115         116														
12         13         14         15         16         17         18         19         10         11         12         12         13         14         15         15         16         17         18         19         10         10         11         12         12         13         14         15         15         16         17         18         19         19         10         11         12         12         13         14         15         16         17         18         19         110         111         111         112         113         114         115         115         116         116														
13         14         15         16         17         18         19         10         10         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         21         22         23         24         25         26         27         28         29         29         21         22         23														
14         15         16         17         18         19         10         10         10         11         12         12         13         14         15         15         16         17         18         19         12         12         13         14         15         15         16         17         18         19         19         10         11         12         13         14         15         15         16         17         18         19         110         111         111         112         113         114         115         115         116         117         118         118         118 </td <td></td>														
10         17         18         19         19         10         11         12         12         13         14         15         16         17         18         19         10         11         12         12         13         14         15         15         16         17         18         19         19         19         10         11         12         13         14         15         16         17         18         19         19         10         11         12         13         14         15         16         17         18         19         10         110         120         131 </td <td></td>														
17         18         19         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24          25          26          27         28         29          20         21         22         23         24          24	15													
18         19         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         21         22         23         24         24          25         26         27         28 </td <td>16</td> <td></td>	16													
19         20         21         22         23         24         25         26         27         28         29         29         29         20         20         21         22         23         24         25         26         27         28         29         20         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         21         22         23         24         25         26         27         28         29         20	17													
20         21         22         23         24         25         26         27         28         29         29         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         29         21         22         23         24         25         26         27         28         29         21	18													
21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         21         22         23         24         25         26         27         28         29         29         21         22         23														
22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22														
23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         210         211         212         213         214         214         215														
24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         20         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26         27         28         29         29         21         22         23         24         25         26         27         28         29         29         20         21         22         23         24         25         26														
26         26         27         28         29         30         31         32         33         34         35         36         37         38         39         39         30         31         32         33         34         35         36         37         38         39         39         39         39         39         31         32         33         34         35         36         37         38         39         39         310         32         33         34         35         36         37         38         39         310         32         33         34         35         36 <td></td>														
28         29         29         30         31         32         33         34         35         36         37         38         39         39         39         40														
27         28         29         30         31         32         33         34         35         36         37         38         39         39         31         32         33         34         35         36         37         38         39         39         30         31         32         33         34         35         36         37         38         39         30         31         32         33         34         35         36         37         38         39         31         32         33         34         35         36         37         38         39         30         31														
28         29         30         31         32         33         34         35         36         37         38         39         39         30         31         32         33         34         35         36         37         38         39         39         30         31         32         33         34         35         36         37         38         39         30         31         32         33         34         35         36         37         38         39         30         31         32         33         34         35         36         37         38         39         310 <td></td>														
29         30         31         32         33         34         35         36         37         38         39         39         39         39         39         39         30         31         32         33         34         35         36         37         38         39         39         39         30         31         32         33         34         35         36         37         38         39         39         30         31         32         33         34         35         36         37         38         39         310         32         33         34         35         36 <td></td>														
31         32         33         34         35         36         37         38         39         39         30         31         32         33         34         35         36         37         38         39         30         31         32         33         34         35         36         37         38         39         30         31         32         33         34         35         36         37         38         39         30         31         32         33         34         35         36         37         38         39         310         32         33         34         35 <td></td>														
32         33         34         35         36         37         38         39         39         39         30         31         32         33         34         35         36         37         38         39         40	30													
33         34         35         36         37         38         39         39         40	31													
34         35         36         37         38         39         40	32													
35         36         37         38         39         40	33													
36 37 38 39 40	34													
37 38 39 40														
38 39 40														
39 40														
40														
	40 41													

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

FOR THE MONTH OF: October 2017

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line			Current M	onth			Year To D	Date	
No.		Actual	Estimate	\$ Diff	% Diff	Actual	Estimate	\$ Diff	% Diff
1	Fuel Costs & Net Power Transactions								
2	Fuel Cost of System Net Generation <sup>(6)</sup>	\$281,225,368	\$263,815,344	\$17,410,024	6.6%	\$2,632,669,976	\$2,574,141,889	\$58,528,087	2.3%
3	Coal Cars Depreciation & Return	0	0	0	N/A	(31)	(30)	(1)	N/A
4	Rail Car Lease (Cedar Bay/Indiantown)	292,888	272,685	20,203	7.4%	2,341,433	2,439,812	(98,379)	(4.0%
5	Fuel Cost of Power Sold (Per A6)	(2,084,414)	(2,233,754)	149,341	(6.7%)	(41,208,558)	(45,167,224)	3,958,666	(8.8%)
6	Gains from Off-System Sales (Per A6)	(464,241)	(362,750)	(101,491)	28.0%	(13,270,517)	(13,222,368)	(48,149)	0.4%
7	Fuel Cost of Stratified Sales	(2,286,024)	(1,934,325)	(351,699)	18.2%	(16,585,016)	(16,624,028)	39,012	(0.2%
8	Fuel Cost of Purchased Power (Per A7)	8,985,142	7,811,137	1,174,005	15.0%	81,456,814	76,455,230	5,001,584	6.5%
9	Energy Payments to Qualifying Facilities (Per A8)	441,363	1,052,521	(611,159)	(58.1%)	1,430,958	4,200,534	(2,769,576)	(65.9%
10	Energy Cost of Economy Purchases (Per A9)	1,035,509	2,247,500	(1,211,991)	(53.9%)	25,043,044	39,891,537	(14,848,493)	(37.2%)
11	Total Fuel Costs & Net Power Transactions	\$287,145,591	\$270,668,358	\$16,477,233	6.1%	\$2,671,878,103	\$2,622,115,350	\$49,762,753	1.9%
12									
13	Incremental Optimization Costs (1)								
14	Incremental Personnel, Software, and Hardware Costs	39,721	38,460	1,261	3.3%	619,208	621,487	(2,279)	(0.4%)
15	Variable Power Plant O&M Costs Attributable to Off-System Sales (Per A6)	40,765	42,900	(2,135)	(5.0%)	1,050,701	1,085,009	(34,308)	(3.2%)
16	Variable Power Plant O&M Avoided due to Economy Purchases (Per A9)	(13,019)	(58,695)	45,676	(77.8%)	(402,362)	(782,518)	380,156	(48.6%
17	Total	67,468	22,665	44,802	197.7%	1,267,547	923,979	343,568	37.2%
18									
19	Dodd Frank Fees <sup>(2)</sup>	0	375	(375)	(100.0%)	2,625	3,750	(1,125)	(30.0%)
20									
21	Adjustments to Fuel Cost								
22	Reactive and Voltage Control Fuel Revenue	(30,268)	0	(30,268)	N/A	(586,777)	(266,332)	(320,445)	N/A
23	Inventory Adjustments	(178,748)	0	(178,748)	N/A	(434,497)	(219,728)	(214,769)	N/A
24	Non Recoverable Oil/Tank Bottoms	0	0	0	N/A	12,855	12,855	0	N/A
25	Adjusted Total Fuel Costs & Net Power Transactions	\$287,004,043	\$270,691,398	\$16,312,645	6.0%	\$2,672,139,856	\$2,622,569,874	\$49,569,982	1.9%
26					=				
27	kWh Sales								
28	Jurisdictional kWh Sales	9,816,163,272	9,466,439,425	349,723,847	3.7%	92,532,024,008	92,244,779,973	287,244,035	0.3%
29	Sale for Resale (excluding Stratified Sales)	466,814,557	453,286,888	13,527,669	3.0%	4,766,419,125	4,491,115,187	275,303,938	6.1%
30	Sub-Total Sales	10,282,977,829	9,919,726,313	363,251,516	3.7%	97,298,443,133	96,735,895,160	562,547,973	0.6%
31	Total Sales	10,282,977,829	9,919,726,313	363,251,516	3.7%	97,298,443,133	96,735,895,160	562,547,973	0.6%
32	Jurisdictional % of Total kWh Sales (Line 28 / Line 31)	95.46032%	95.43045%	0.02987%	0.0%	N/A	N/A	N/A	N/A
33					=				
34	True-up Calculation								
35	Jurisdictional Fuel Revenues (Net of Revenue Taxes)	277,377,907	266,099,212	11,278,695	4.2%	2,602,103,655	2,578,650,144	23,453,511	0.9%
36									
37	Fuel Adjustment Revenues Not Applicable to Period								
38	Prior Period True-up Collected/(Refunded) This Period	(2,206,974)	(2,206,974)	0	0.0%	(22,069,737)	(22,069,737)	(0)	0.0%
39	GPIF, Net of Revenue Taxes <sup>(3)</sup>	(2,636,272)	(2,636,272)	(0)	0.0%	(26,362,721)	(26,362,720)	(1)	0.0%
40	Vendor Settlement Refund per Order No. PSC-16-0298-FOF-EI	631,160	631,160	0	0.0%	6.311.603	6,311,603	0	0.0%

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

FOR THE MONTH OF: October 2017

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line			Current M	lonth			Year To D	Date	
No.		Actual	Estimate	\$ Diff	% Diff	Actual	Estimate	\$ Diff	% Diff
1	Incentive Mechanism, Net of Revenue Taxes <sup>(4)</sup>	(41,708)	(41,708)	0	(0.0%)	(417,084)	(417,084)	0	(0.0%)
2	Jurisdictional Fuel Revenues Applicable to Period	\$273,124,113	\$261,845,418	\$11,278,695	4.3%	\$2,559,565,717	\$2,536,112,209	\$23,453,508	0.9%
3	Adjusted Total Fuel Costs & Net Power Transactions (P.1, Line 25)	\$287,004,043	\$270,691,398	\$16,312,645	6.0%	\$2,672,139,856	\$2,622,569,873	\$49,569,983	1.9%
4	Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items	287,004,043	270,691,398	16,312,645	6.0%	2,672,139,856	2,622,569,874	49,569,982	1.9%
5	Jurisdictional Sales % of Total kWh Sales (P1, Line 32)	95.46032%	95.43045%	0.02987%	N/A	N/A	N/A	N/A	N/A
6	Jurisdictional Total Fuel Costs & Net Power Transactions <sup>(5)</sup>	\$274,394,159	\$258,717,252	\$15,676,907	6.1%	\$2,545,322,571	\$2,504,764,565	\$40,558,006	1.6%
7	True-up Provision for the Month-Over/(Under) Recovery(Ln 2-Ln 6)	(\$1,270,046)	\$3,128,166	(\$4,398,212)	(140.6%)	\$14,243,146	\$31,347,644	(\$17,104,498)	(54.6%)
8	Interest Provision for the Month (Line 26)	(14,064)	(2,825)	(11,240)	397.9%	(222,606)	(204,796)	(17,810)	8.7%
9	True-up & Interest Provision Beg of Period-Over/(Under) Recovery	8,683,729	21,396,584	(12,712,854)	(59.4%)	(26,483,684)	(26,483,684)	0	0.0%
10	Deferred True-up Beginning of Period - Over/(Under) Recovery	(28,780,519)	(28,780,519)	0	N/A	(28,780,519)	(28,780,519)	0	N/A
11	Unamortized Balance of Vendor Settlement Refund	1,893,481	1,893,481	0	0.0%	7,573,924	7,573,924	0	0.0%
12	Refund of Vendor Settlement Amortization	(631,160)	(631,160)	0	0.0%	(6,311,603)	(6,311,603)	0	0.0%
13	Prior Period True-up (Collected)/Refunded This Period	2,206,974	2,206,974	0	0.0%	22,069,737	22,069,737	0	0.0%
14	End of Period Net True-up Amount Over/(Under) Recovery (Lines 7 through 14)	(\$17,911,606)	(\$789,300)	(\$17,122,306)	2,169.3%	(\$17,911,606)	(\$789,297)	(\$17,122,308)	2,169.3%
15	_				-				
16	Interest Provision								
17	Beginning True-up Amount (Lns 9+10+11)	(\$18,203,309)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
18	Ending True-up Amount Before Interest (Lns 7+9+10+11+12+13)	(\$17,897,541)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
19	Total of Beginning & Ending True-up Amount	(\$36,100,850)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
20	Average True-up Amount (50% of Line 19)	(\$18,050,425)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
21	Interest Rate - First Day Reporting Business Month	0.73000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
22	Interest Rate - First Day Subsequent Business Month	1.14000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
23	Total (Lines 21+22)	1.87000%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
24	Average Interest Rate (50% of Line 23)	0.93500%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
25	Monthly Average Interest Rate (Line 24/12)	0.07792%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
26	Interest Provision (Line 20 x Line 25)	(\$14,064)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
27	-								

(1) Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-2013-0023-S-EI, Docket No. 20120015-EI 28

(2) 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 29

30 and asset optimization program.

(3) Generating Performance Incentive Factor is ((\$31,658,059 / 12) x 99.9280%) - See Order No. PSC-2016-0547-FOF-EI 31

(4) Jurisdictionalized Incentive Mechanism - FPL Portion is ((\$500,861/12) x 99.9280%) - See Order No. PSC-2016-0547-FOF-EI 32

(6) Line 6 x Line 7 x 1.00153. The line loss factor for the month of August will be applied in September and will be reflected in the YTD End of Period Net True-up Amount. 33

(6) 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 correction of \$28,588 of ICL gas related charges from September. 34

35

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

- 37
- 38
- 39
- 40

# FLORIDA POWER & LIGHT COMPANY GENERATING SYSTEM COMPARATIVE DATA BY FUEL TYPE

			FOR THE MON	TH OF: Octobe	r 2017				
Line No.	A3 Schedule	Actual	Curren Estimate	t Month \$ Diff	% Diff	Actual	Year T Estimate	o Date \$ Diff	% Diff
1	Fuel Cost of System Net Generation (\$) <sup>(5)</sup>	Actual	Lounde	φ Din	70 Dill	Actual	Lounde	ψ Dill	70 Dill
2	Heavy Oil (1)	5,148,454	50,684	5,097,770	10,058.0%	23,873,658	13,934,673	9,938,986	71.3%
3	Light Oil (1)	409,868	10,895	398,973	3,662.0%	34,738,035	34,515,689	222,347	0.6%
4	Coal	11,659,143	10,472,393	1,186,749	11.3%	107,767,751	101,127,985	6,639,766	6.6%
5 6	Gas <sup>(2)</sup>	250,937,280	239,436,077	11,501,203	4.8%	2,309,446,750	2,265,288,808	44,157,942	1.9%
ь 7	Nuclear Total	13,099,213 281,253,957	13,845,296 263,815,344	(746,083) 17,438,612	(5.4%) 6.6%	156,842,704 2,632,668,899	159,277,248 2,574,144,402	(2,434,544) 58,524,497	(1.5%) 2.3%
	System Net Generation (MWh)	261,233,957	203,813,344	17,430,012	0.0%	2,032,000,899	2,574,144,402	56,524,497	2.376
9	Heavy Oil	38,341	291	38,051	13,095.7%	176,174	103,559	72,615	70.1%
10	Light Oil	2,917	64	2,853	4,425.0%	193,192	189,815	3,377	1.8%
11	Coal	406,724	363,194	43,530	12.0%	3,618,156	3,415,519	202,637	5.9%
12	Gas	7,979,967	7,641,464	338,503	4.4%	74,791,239	73,441,009	1,350,230	1.8%
13	Nuclear	1,970,756	1,966,887	3,869	0.2%	23,003,065	22,996,953	6,112	0.0%
14	Solar (4)	47,849	56,996	(9,147)	(16.0%)	483,765	533,756	(49,991)	(9.4%)
15 16	Total Units of Fuel Burned (Unit) <sup>(3)</sup>	10,446,555	10,028,896	417,659	4.2%	102,265,590	100,680,611	1,584,980	1.6%
17	Heavy Oil (1)	67,944	663	67,280	10,146.0%	318,378	187,337	131,041	69.9%
18	Light Oil <sup>(1)</sup>	4,758	120	4,638	3,874.1%	310,376	357,321	105	0.0%
19	Coal	247,190	220,411	26,779	12.1%	2,197,843	2,093,398	104,445	5.0%
20	Gas <sup>(2)</sup>	57,791,819	54,036,986	3,754,833	6.9%	534,527,398	525,421,230	9,106,169	1.7%
21	Nuclear	21,859,841	21,603,330	256,511	1.2%	252,919,181	252,050,925	868,256	0.3%
	BTU Burned (MMBTU)								
23	Heavy Oil	423,121	4,244	418,877	9,869.9%	1,996,639	1,185,043	811,596	68.5%
24	Light Oil	25,936	698	25,238	3,615.8%	1,865,982	1,868,142	(2,160)	(0.1%)
25 26	Coal	4,165,414	3,964,875	200,539	5.1%	39,236,941	37,521,451	1,715,489	4.6%
20	Gas Nuclear	58,959,686 21,859,841	54,036,986 21,603,330	4,922,700 256,511	9.1%	546,747,380 252,919,181	532,147,427 252,050,925	14,599,953 868,256	2.7%
28	Total	85,433,998	79,610,133	5,823,865	7.3%	842,766,123	824,772,989	17,993,135	2.2%
29	Generation Mix (%)	00,100,000	10,010,100	0,020,000	1.070	0.12,1.00,120	021,772,000	11,000,100	
30	Heavy Oil	0.37%	0.00%	0.36%	12,568.2%	0.17%	0.10%	0.07%	67.5%
31	Light Oil	0.03%	0.00%	0.03%	4,244.0%	0.19%	0.19%	0.00%	0.2%
32	Coal	3.89%	3.62%	0.27%	7.5%	3.54%	3.39%	0.15%	4.3%
33	Gas	76.39%	76.19%	0.19%	0.3%	73.13%	72.94%	0.19%	0.3%
34	Nuclear Solar <sup>(4)</sup>	18.87%	19.61%	(0.75%)	(3.8%)	22.49%	22.84%	(0.35%)	(1.5%)
35 36		0.46%	0.57%	(0.11%)	(19.4%)	0.47%	0.53%	(0.06%)	(10.8%)
	Total Fuel Cost per Unit (\$/Unit)	100.00%	100.00%	0.00%	0.0%	100.00%	100.00%	0.00%	0.0%
38	Heavy Oil (1)	75.7754	76.4319	(0.6565)	(0.9%)	74.9854	74.3831	0.6023	0.8%
39	Light Oil <sup>(1)</sup>	86.1429	90.9989	(4.8560)	(5.3%)	97.1894	96.5958	0.5936	0.6%
40	Coal	47.1667	47.5131	(0.3463)	(0.7%)	49.0334	48.3081	0.7254	1.5%
41	Gas <sup>(2)</sup>	4.3421	4.4310	(0.0889)	(2.0%)	4.3205	4.3114	0.0092	0.2%
42	Nuclear	0.5992	0.6409	(0.0417)	(6.5%)	0.6201	0.6319	(0.0118)	(1.9%)
	Fuel Cost per MMBTU (\$/MMBTU)								
44	Heavy Oil (1)	12.1678	11.9425	0.2253	1.9%	11.9569	11.7588	0.1981	1.7%
45	Light Oil (1)	15.8030	15.6087	0.1943	1.2%	18.6165	18.4759	0.1405	0.8%
46 47	Coal Gas <sup>(2)</sup>	2.7990	2.6413	0.1577	6.0%	2.7466	2.6952	0.0514	1.9%
47	Nuclear	4.2561 0.5992	4.4310 0.6409	(0.1749) (0.0417)	(3.9%) (6.5%)	4.2240	4.2569 0.6319	(0.0329) (0.0118)	(0.8%)
49	Total	3.2921	3.3138	(0.0218)	(0.7%)	3.1238	3.1210	0.0028	0.1%
	BTU Burned per KWH (BTU/KWH)				(				
51	Heavy Oil	11,036	14,606	(3,571)	(24.4%)	11,333	11,443	(110)	(1.0%)
52	Light Oil	8,891	10,827	(1,936)	(17.9%)	9,659	9,842	(183)	(1.9%)
53	Coal	10,241	10,917	(675)	(6.2%)	10,844	10,986	(141)	(1.3%)
54	Gas	7,388	7,072	317	4.5%	7,310	7,246	64	0.9%
55 56	Nuclear	11,092	10,984	109 240	1.0%	10,995	10,960	35	0.3%
56	Total Generated Fuel Cost per KWH (cents/KWH)	8,178	7,938	240	3.0%	8,241	8,192	49	0.6%
58	Heavy Oil (1)	13.4279	17.4435	(4.0157)	(23.0%)	13.5512	13.4558	0.0954	0.7%
59	Light Oil <sup>(1)</sup>	14.0498	16.8991	(2.8493)	(16.9%)	17.9811	18.1839	(0.2028)	(1.1%)
60	Coal	2.8666	2.8834	(0.0168)	(0.6%)	2.9785	2.9608	0.0177	0.6%
61	Gas <sup>(2)</sup>	3.1446	3.1334	0.0112	0.4%	3.0879	3.0845	0.0034	0.1%
62	Nuclear	0.6647	0.7039	(0.0392)	(5.6%)	0.6818	0.6926	(0.0108)	(1.6%)
63	Total	2.6923	2.6306	0.0618	2.3%	2.5743	2.5567	0.0176	0.7%
64 65	(1) Distillate & Propane (Bbls & \$) used for firing, hot standby,	anition prowormin-	etc in Fossil Storm	Plants is included in	Heavy Oil and Licht	Oil Values mourse	arree with Soboduly	A5	
65 66	<sup>(2)</sup> Distillate & Propane (Bbis & \$) used for firing, not standby, ( <sup>2)</sup> Includes gas used for Fossil Steam Plants start-up. Estima				i icavy Oli aliu Light	Gir. values filay fi0	agree with schedule	- rid.	
67	<sup>(3)</sup> Fuel Units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TON		-						
68	<sup>(4)</sup> Actuals do not include Martin 8 solar and Estimates include								
69	<sup>(5)</sup> The Fuel Cost of System Net Generation reflected on Sche	dules A1 and A2 do	es not tie to the amou	unt on Schedules A3	and A4 due to a cor	rection of \$28,588 o	f ICL gas related cha	irges from September	
70									
71									
72									
73									
74									
		1	1	1	1	1	1	1	

			1		STOTENTINE	I GENERAI	ON AND FUEL	0031	1				
					F	OR THE MON	TH OF: Octobe	er 2017					
L													
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
		-											
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Babcock PV Solar												
2	Solar		13,093					N/A	N/A	N/A	N/A	N/A	N/A
3	Plant Unit Info	75		23.6	N/A	23.6	N/A						
4	Cape Canaveral 3												
5	Light Oil		0					0	N/A	0	0	0.0000	0.00
6	Gas		588,435					3,793,294	1.024	3,884,333	16,527,265	2.8087	4.36
7	Plant Unit Info	1,228		65.0	74.7	65.0	6,601						
8	Indiantown FPL (6)												
9	Coal		30,476					14,046	23.884	335,475	1,001,606	3.2865	71.31
10	Gas		339					3,730	N/A	3,730	64,220	18.9439	17.22
11	Plant Unit Info	330		12.6	100.0	35.8	11,008						
12	Citrus PV Solar												
13	Solar		13,028					N/A	N/A	N/A	N/A	N/A	N/A
14	Plant Unit Info	75		23.5	N/A	23.5	N/A						
15	Desoto Solar												
16	Solar		3,512					N/A	N/A	N/A	N/A	N/A	N/A
17	Plant Unit Info	25		18.9	N/A	18.9	N/A						
18	Fort Myers 1-12												
19	Light Oil		0					36	5.804	209	3,582	0.0000	99.51
20	Plant Unit Info	92		0.0	100.0	0.0	0						
21	Fort Myers 2												
22	Gas		879,989					6,199,607	1.016	6,299,421	26,803,109	3.0458	4.32
23	Plant Unit Info	1,503		80.5	97.6	80.5	7,159						
24	Fort Myers 3A												
25	Light Oil		0					0	N/A	0	0	0.0000	0.00
26	Gas		1,115					11,394	1.016	11,577	49,258	4.4178	4.32
27	Plant Unit Info	173		0.9	78.0	95.0	10,383		1				
28	Fort Myers 3B					т. Т.							
29	Light Oil		41					71	5.765	409	7,065	17.0663	99.51
30	Gas		2,518					25,507	1.016	25,918	110,277	4.3803	4.32
31	Plant Unit Info	173	,	2.0	74.2	96.9	10,288						
									1				
									1				
L			1						1		1		

<b></b>	I	1		1	STOTEMIN	T GENERATI	ON AND FUEL	. 0031	,				
					F	OR THE MON	TH OF: Octob	er 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
					<b>F</b> · · · ·							5 10 15	
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Fort Myers 3C												
2	Light Oil		447					818	5.765	4,716	81,402	18.1903	99.51
3	Gas		4,329					46,830	1.016	47,584	202,463	4.6774	4.32
4	Plant Unit Info	211		3.1	99.5	88.8	10,951						
5	Fort Myers 3D												
6	Light Oil		0					0	N/A	0	0	0.0000	0.00
7	Gas		4,244					43,641	1.016	44,344	188,677	4.4457	4.32
8	Plant Unit Info	211		2.7	100.00	97.2	10,449						
9	Horizon PV Solar <sup>(8)</sup>												
10	Solar		937					N/A	N/A	N/A	N/A	N/A	N/A
11	Plant Unit Info	N/A		N/A	N/A	N/A	N/A						
12	Lauderdale 1-12												
13	Light Oil		0					0	N/A	0	0	0.0000	0.00
14	Gas		34					234	1.026	240	1,021	3.0034	4.37
15	Plant Unit Info	56		0.0	100.0	11.5	7,059						
16	Lauderdale 4												
17	Light Oil (7)		0					0	N/A	0	0	0.0000	0.00
18	Gas		226,054					1,788,667	1.026	1,835,172	7,808,387	3.4542	4.37
19	Plant Unit Info	438		70.5	95.2	73.1	8,118						
20	Lauderdale 5												
21	Light Oil		0					0	N/A	0	0	0.0000	0.00
22	Gas		185,878					1,478,645	1.026	1,517,090	6,454,995	3.4727	4.37
23	Plant Unit Info	438		58.0	94.2	63.9	8,162						
24	Lauderdale 6A												
25	Light Oil		30					53	5.764	305	3,880	13.0636	73.21
26	Gas		14,353					144,077	1.026	147,823	628,965	4.3820	4.37
27	Plant Unit Info	211		9.3	100.0	91.6	10,299						
28	Lauderdale 6B				-								
29	Light Oil		431					703	5.764	4,052	51,463	11.9294	73.21
30	Gas		7,495					68,508	1.026	70,289	299,069	3.9905	4.37
31	Plant Unit Info	211		5.1	92.8	97.8	9,379			-,			
							- ,						
	1		1										

						ET GENERATI	ON AND FUEL					,	SCHEDULE: A
					F	OR THE MON	TH OF: Octobe	er 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	Lauderdale 6C				Factor (%)		(BTO/KWH)					(Cents/KWH)	
2	Light Oil		2					3	N/A	17	220	12.9186	73.21
3	Gas		10,628					108,165	1.026	110,977	472,191	4.4428	4.37
4	Plant Unit Info	211	10,020	6.9	93.0	101.1	10,442	100,100					
5	Lauderdale 6D						,						
6	Light Oil		922					1,726	N/A	9,949	126,353	13.7101	73.21
7	Gas		7,500					78,825	1.026	80,874	344,107	4.5878	4.37
8	Plant Unit Info	211	.,	5.4	100.0	98.1	10,784			,	,		
9	Lauderdale 6E												
10	Light Oil		2					3	N/A	17	220	12.9186	73.21
11	Gas		14,287					142,765	1.026	146,477	623,238	4.3622	4.37
12	Plant Unit Info	211		9.2	99.9	100.6	10,252						
13	Manatee 1												
14	Heavy Oil		1					2	6.329	12	140	12.6945	73.49
15	Gas		102,609					1,177,150	1.016	1,196,102	5,089,238	4.9598	4.32
16	Plant Unit Info	789		17.7	96.6	33.1	11,657						
17	Manatee 2												
18	Heavy Oil		8,132					15,316	6.329	96,934	1,125,632	13.8413	73.49
19	Gas		88,164					1,111,512	1.016	1,129,407	4,805,461	5.4506	4.32
20	Plant Unit Info	789		16.6	100.0	30.3	12,735						
21	Manatee 3												
22	Light Oil		0					0	N/A	0	0	0.0000	0.00
23	Gas		711,609					4,804,771	1.016	4,882,128	20,772,736	2.9191	4.32
24	Plant Unit Info	1,143		84.3	99.2	84.3	6,861						
25	Manatee PV Solar												
26	Solar		13,464					N/A	N/A	N/A	N/A	N/A	N/A
27	Plant Unit Info	75		24.3	N/A	24.3	N/A						
28	Martin 1												
29	Heavy Oil		25,056					42,902	6.198	265,907	3,279,401	13.0882	76.44
30	Gas		83,645					956,819	1.026	981,696	4,176,972	4.9937	4.37
31	Plant Unit Info	804		18.4	94.8	40.8	11,477						

FLORIDA POWER & LIGHT COMPANY

3         Ga           4         Pla           5         Martin           6         Ga           7         Pla           8         Martin           9         Ga           10         Pla           11         Martin           12         Ligg	leavy Oil Sas Plant Unit Info <u>tin 3</u> Sas Plant Unit Info <u>tin 4</u>	(3) Net Capability (MW) 776 470	(4) Net Generation (MWh) 5,152 70,545	(5) Capacity Factor (%) 13.2	(6) Equivalent Availability Factor (%)	(7) (7) Net Output Factor (%)	(8) (8) Average Net Heat Rate (BTU/KWH)	(9) Fuel Burned (Units)	(10) Fuel Heat Rate (MMBTU/Unit) <sup>(2)</sup>	(11) Fuel Burned (MMBTU)	(12) As Burned Fuel Cost (\$)	(13) Fuel Cost Per KWH	(14) Cost of Fuel (\$/Unit)
Line No. 1 <u>Martir</u> 2 He 3 Ga 4 Pla 5 <u>Martir</u> 6 Ga 7 Pla 8 <u>Martir</u> 9 Ga 10 Pla 11 <u>Martir</u> 12 Lig	A4 Schedule <u>tin 2</u> teavy Oil Sas Plant Unit Info <u>tin 3</u> Sas Plant Unit Info <u>tin 4</u>	Net Capability (MW) 776	Net Generation (MWh) 5,152 70,545	Capacity Factor (%)	(6) Equivalent Availability	(7) Net Output	(8) Average Net Heat Rate	(9) Fuel Burned	Fuel Heat Rate	Fuel Burned	As Burned Fuel	Fuel Cost Per KWH	Cost of Fuel
Line No. 1 <u>Martir</u> 2 He 3 Ga 4 Pla 5 <u>Martir</u> 6 Ga 7 Pla 8 <u>Martir</u> 9 Ga 10 Pla 11 <u>Martir</u> 12 Lig	A4 Schedule <u>tin 2</u> teavy Oil Sas Plant Unit Info <u>tin 3</u> Sas Plant Unit Info <u>tin 4</u>	Net Capability (MW) 776	Net Generation (MWh) 5,152 70,545	Capacity Factor (%)	Equivalent Availability	Net Output	Average Net Heat Rate	Fuel Burned	Fuel Heat Rate	Fuel Burned	As Burned Fuel	Fuel Cost Per KWH	Cost of Fuel
Line No. 1 <u>Martir</u> 2 He 3 Ga 4 Pla 5 <u>Martir</u> 6 Ga 7 Pla 8 <u>Martir</u> 9 Ga 10 Pla 11 <u>Martir</u> 12 Lig	A4 Schedule <u>tin 2</u> teavy Oil Sas Plant Unit Info <u>tin 3</u> Sas Plant Unit Info <u>tin 4</u>	Net Capability (MW) 776	Net Generation (MWh) 5,152 70,545	Capacity Factor (%)	Equivalent Availability	Net Output	Average Net Heat Rate	Fuel Burned	Fuel Heat Rate	Fuel Burned	As Burned Fuel	Fuel Cost Per KWH	Cost of Fuel
No.           1 <u>Martin</u> 2         He           3         Ga           4         Pla           5 <u>Martin</u> 6         Ga           7         Pla           8 <u>Martin</u> 9         Ga           10         Pla           11 <u>Martin</u> 12         Lig	<u>tin 2</u> leavy Oil Sas Plant Unit Info Sas Plant Unit Info t <u>in 4</u>	(MW) 776	(MWh) 5,152 70,545	(%)	Availability		Heat Rate					KWH	
No.           1 <u>Martin</u> 2         He           3         Ga           4         Pla           5 <u>Martin</u> 6         Ga           7         Pla           8 <u>Martin</u> 9         Ga           10         Pla           11 <u>Martin</u> 12         Lig	<u>tin 2</u> leavy Oil Sas Plant Unit Info Sas Plant Unit Info t <u>in 4</u>	(MW) 776	(MWh) 5,152 70,545	(%)									
2         He           3         Ga           4         Pla           5         Martin           6         Ga           7         Pla           8         Martin           9         Ga           10         Pla           11         Martin           12         Lig	leavy Oil Sas Plant Unit Info <u>tin 3</u> Sas Plant Unit Info <u>tin 4</u>		70,545	13.2								(Cents/KWH)	(a/Offic)
3         Ga           4         Pla           5         Martin           6         Ga           7         Pla           8         Martin           9         Ga           10         Pla           11         Martin           12         Lig	Sas Plant Unit Info t <u>in 3</u> Sas Plant Unit Info t <u>in 4</u>		70,545	13.2								·	
4         Pla           5         Martin           6         Ga           7         Pla           8         Martin           9         Ga           10         Pla           11         Martin           12         Ligg	Plant Unit Info <u>tin 3</u> Sas Plant Unit Info <u>tin 4</u>			13.2				9,724	6.198	60,268	743,281	14.4276	76.44
5         Martin           6         Ga           7         Pla           8         Martin           9         Ga           10         Pla           11         Martin           12         Ligg	<u>tin 3</u> Sas Plant Unit Info t <u>in 4</u>			13.2				883,658	1.026	906,633	3,857,590	5.4683	4.37
6         Ga           7         Pla           8 <u>Martin</u> 9         Ga           10         Pla           11 <u>Martin</u> 12         Lig	Sas Ilant Unit Info	470			82.3	35.3	12,773					L	
7         Pla           8         Martin           9         Ga           10         Pla           11         Martin           12         Lig	Plant Unit Info <i>tin <u>4</u></i>	470										1	
8 <u>Martin</u> 9 Ga 10 Pla 11 <u>Martin</u> 12 Lig	<u>tin 4</u>	470	125,350					921,346	1.016	936,088	3,982,917	3.1774	4.32
9 Ga 10 Pla 11 <u>Martir</u> 12 Lig		4,0		36.2	60.0	66.3	7,468						
10         Pla           11 <u>Martin</u> 12         Lig	Bas												
11 <u>Martir</u> 12 Lig			205,137					1,470,626	1.016	1,494,156	6,357,414	3.0991	4.32
12 Lig	Plant Unit Info	470		59.2	100.0	72.5	7,284						
5	<u>tin 8</u>												
13 00	ight Oil		0					0	N/A	0	0	0.0000	0.00
IJ Ga	Bas		596,871					4,192,388	1.016	4,259,466	18,123,401	3.0364	4.32
14 Pla	Plant Unit Info	1,122		72.0	96.8	75.5	7,136					1	
15 <u>PEEC</u>	EC											1	
16 Liq	ight Oil		238					278	N/A	0	20,783	8.7251	74.76
17 Ga	-		685,843					4,500,006	1.026	4,617,006	19,644,681	2.8643	4.37
	Plant Unit Info	1,241	,.	75.0	87.3	75.0	6,730	,,		,. ,	- , - ,		
19 <u>Rivier</u>		,					- /						
	ight Oil		528					583	5.917	3,450	74,111	14.0416	127.12
21 Ga	•		542,452					3,463,275	1.026	3,553,320	15,118,854	2.7871	4.37
	Plant Unit Info	1,228	,	60.0	80.2	60.0	6,550	-,,		-,	,,		
	ford 4	.,				2010	2,500						
24 Ga			391,961					2,793,850	1.024	2,860,902	12,172,717	3.1056	4.36
	Plant Unit Info	985	001,001	54.7	71.4	55.9	7,299	2,700,000	1.524	2,000,002	.2,2,/17	0.1000	-1.00
	ford 5	303			, 1.4		7,200					ł	
20 <u>Game</u> 27 Ga			415,879					2,932,121	1.024	3,002,492	12,775,161	3.0718	4.36
	Plant Unit Info	965	+10,079	58.0	74.4	58.0	7,220	2,002,121	1.024	5,002,492	12,113,101	0.0710	4.30
	erer 4	305		56.0	, 4.4	30.0	7,220					ı ————————————————————————————————————	
	ight Oil		230					394	5.817	2,292	31,580	13.7066	80.15
	Coal (1)(5)		230					2,758,639	-	2,292	6,589,875	2.3766	2.39
-	Plant Unit Info <sup>(3)(4)</sup>	005	211,211	04.5	400.0	04.5	0.040	2,700,039	-	2,100,039	0,009,875	2.3766	2.39
32 Fid		625		64.5	100.0	64.5	9,949		1 1				

					STOTEMINE	ET GENERATI	ON AND FUEL	0051	1		1	I	
								00/7					
					F	OR THE MON	TH OF: Octobe	er 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(.)	(-)	(0)	(.)	(0)	(0)	(.)	(0)	(6)	(10)	()	()	(10)	
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) <sup>(2)</sup>	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost Per KWH (Cents/KWH)	Cost of Fuel (\$/Unit)
1	St Johns #1												
2	Coal <sup>(1)</sup>		52,471					26,155	22.182	580,179	2,136,715	4.0722	81.69
3	Gas		547					6,050	-	6,050	39,305	7.1828	6.50
4	Plant Unit Info <sup>(3)(4)</sup>	127		56.0	98.6	56.0	11,057						
5	St Johns #2												
6	Coal <sup>(1)</sup>		46,501					23,637	20.778	491,121	1,930,947	4.1525	81.69
7	Gas		447					4,722	-	4,722	30,675	6.8608	6.50
8	Plant Unit Info <sup>(3)(4)</sup>	127		49.5	89.7	55.4	10,562						
9	<u>St Lucie 1</u>												
10	Nuclear		736,707					7,662,739	-	7,662,739	4,906,627	0.6660	0.64
11	Plant Unit Info	981		101	100.0	100.9	10,401						
12	<u>St Lucie 2</u>												
13	Nuclear		564,427					6,858,772	-	6,858,772	4,070,051	0.7211	0.59
14	Plant Unit Info	840		90.3	89.5	100.2	10,343						
15	Space Coast												
16	Solar		1,397					N/A	N/A	N/A	N/A	N/A	N/A
17	Plant Unit Info	10		18.8	N/A	18.8	N/A						
18	Turkey Point 3												
19	Nuclear		617,420					6,706,450	-	6,706,450	4,002,357	0.6482	0.60
20	Plant Unit Info	811		102.3	100.0	102.3	10,862						
21	Turkey Point 4												
22	Nuclear		52,202					631,880	-	631,880	120,178	0.2302	0.19
23	Plant Unit Info	821		8.5	9.2	85.0	12,105						
24	Turkey Point 5												
25	Light Oil		46					90	5.774	520	9,208	20.0183	102.32
26	Gas		148,564					1,636,532	1.026	1,679,082	7,144,247	4.8089	4.37
27	Plant Unit Info	1,095		18.0	57.7	24.1	11,302						
28	WCEC 01												
29	Light Oil		0					0	N/A	0	0	0.0000	0.00
30	Gas		609,078					4,230,433	1.016	4,297,697	18,286,068	3.0023	4.32
31	Plant Unit Info	1,179		70.5	88.4	70.5	7,056						

-						ET GENERATI		. 0031					
					F	OR THE MON	TH OF: Octob	er 2017					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
											i i i i i i i i i i i i i i i i i i i		
Line	A4 Schedule	Net Capability	Net Generation	Capacity Factor	Equivalent Availability	Net Output	Average Net Heat Rate	Fuel Burned	Fuel Heat Rate	Fuel Burned	As Burned Fuel	Fuel Cost Per KWH	Cost of Fuel
No.		(MW)	(MWh)	(%)	Factor (%)	Factor (%)	(BTU/KWH)	(Units)	(MMBTU/Unit) <sup>(2)</sup>	(MMBTU)	Cost (\$)	(Cents/KWH)	(\$/Unit)
1	WCEC 02												
2	Light Oil		0					0	N/A	0	0	0.0000	0.00
3	Gas		594,233					4,187,050	1.016	4,253,624	18,098,544	3.0457	4.32
4	Plant Unit Info	1,189		68.1	88.1	73.6	7,158						
5	WCEC 03												
6	Light Oil		0					0	N/A	0	0	0.0000	0.00
7	Gas		659,835					4,600,124	1.016	4,673,266	19,884,059	3.0135	4.32
8	Plant Unit Info	1,189		75.7	99.7	75.7	7,082						
9	Wildflower PV Solar (8)												
10	Solar		2,418					N/A	N/A	N/A	N/A	N/A	N/A
11	Plant Unit Info	N/A		N/A	N/A	N/A	N/A						
12	System Totals												
13	Total	25,932	10,446,555	-	-	-	8,178		-	85,433,998	281,253,957	2.6923	-
14													
15	(1) IN MONTHS WHERE INVENTOR	Y ADJUSTMENTS	ARE BOOKED PE	R STOCKPILE SU	RVEYS AS IN OC	TOBER 2017 FOR	SCHERER, THE	MMBTU'S REPOR	TED MAY BE ART	IFICIALLY LOW C	R HIGH AS THE F	RESULT OF THE S	URVEY
16	BEING RECORDED IN THE CURRE	ENT MONTH AND I	NOT FLOWED BA	CK TO EACH AFF	ECTED MONTH								
17	(2) HEAT RATE IS CALCULATED BA	SED ON THE GEN	NERATION AND F	UEL CONSUMPTIC	ON REPORTED O	N THIS SCHEDUL	E AND MAY BE D	IFFERENT THAN	THE ACTUAL HEA	T RATE.			
18	(3) NET CAPABILITY (MW) IS FPL's	SHARE											
19	(4) NET GENERATION (MWH) AND	AVERAGE NET HE	AT RATE (BTU/K	WH) ARE CALCUL	ATED ON GENER	RATION RECEIVED	NET OF LINE LO	DSSES					
20	(5) SCHERER COAL FUEL BURNED	(UNITS) IS REPO	RTED IN MMBTUS	ONLY. SCHEREF	R COAL IS NOT IN	CLUDED IN TONS	5						
21	(6) INCLUDES NATURAL GAS DEMA	AND TRANSPORT	ATION CHARGE A	ND PRIOR PERIO	D TRUE-UPS								
22	(7) PROPANE (BBLS & \$) USED FOR	R FIRING, HOT ST.	ANDBY, IGNITION	I, PREWARMING,	ETC. IN FOSSIL S	STEAM PLANTS IS	INCLUDED IN LIG	GHT OIL.					
23	(8) DATA PROVIDED FOR HORIZON	AND WILDFLOW	ER REFLECTS D	ATA PRIOR TO CO	MMERCIAL OPE	RATION.							
24													
25	Note: The Fuel Cost of System N	let Generation re	flected on Scheo	lules A1 and A2	does not tie to th	e amount on Sch	edules A3 and A	4 due to a					
26	correction of \$28,588 of ICL gas						-						
27													
28													
29													
30													
31													
32													
<u> </u>													
		1		1		1					1	1	

### FLORIDA POWER & LIGHT COMPANY SYSTEM NET GENERATION AND FUEL COST

FOR THE MONTH OF: October 2017

(1)	(2)	(3)
(1)		(0)
Line No.	A4.1 Schedule	FPL
1	System Totals:	
2	BBLS	72,702
3	MCF	57,791,819
4	MMBTU (Coal - Scherer)	2,758,639
5	Tons (Coal - SJRPP)	63,838
6	MMBTU (Nuclear)	21,859,841
7		
8	Average Net Heat Rate (BTU/KWH)	8,178
9	Fuel Cost Per KWH (Cents/KWH)	2.6923
10		
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		

COMPANY: FLORIDA POV	VER & LIGHT COM	<b>IPANY</b>		ENERATED F	YSIS					
	į	CURRENT MO				PE	RIOD TO DATE			
	ACTUAL	ESTIMATED	DIFFERI		ACTUAL	ESTIMATED	DIFFE			
1 PURCHASES	_/	J	AMOUNT HEAVY OIL				AMOUNT	<u>%</u>		
2 UNITS (BBL) 3 UNIT COST (\$/BBL) 4 AMOUNT (\$)		- - -	-	100 100.0000 100	872,873 60.6999 52,983,314	145,000 49.1379 7,125,000	727,873 11.5620 45,858,314	>100.0 23.5000 >100.0		
5 BURNED										
6 UNITS (BBL) 7 UNIT COST (\$/BBL) 8 AMOUNT (\$)	67,935 75.7771 5,147,917	12,207 70.9189 865,707	55,728 4.8582 4,282,210	>100.0 6.9000 >100.0	318,256 74.9922 23,866,712	209,608 70.8619 14,853,218	108,648 4.1303 9,013,494	52 5.8000 61		
9 ENDING INVENTORY			 	 			 	1 1 1 1		
10 UNITS (BBL) 11 UNIT COST (\$/BBL) 12 AMOUNT (\$) 13 OTHER USAGE (\$) 14 DAYS SUPPLY	2,157,931 75.0095 161,865,236 (104,762) 953	2,407,565 70.3669 169,413,000	(249,634) 4.6426 (7,547,764)	6.6000	75.0095	2,407,565 70.3669 169,413,000	(249,634) 4.6426 (7,547,764)	6.6000		
15 PURCHASES			LIGHT OIL					<u> </u>		
16 UNITS (BBL) 17 UNIT COST (\$/BBL) 18 AMOUNT (\$)	9,358 93.4337 874,353	73,632 67.9324 5,002,000	(64,274) 25.5013 (4,127,647)	(87) 37.5000 (83)	397,588 73.1721 29,092,331	310,238 66.2137 20,542,000	87,350 6.9584 8,550,331	28 10.5000 42		
19 BURNED								 		
20 UNITS (BBL) 21 UNIT COST (\$/BBL) 22 AMOUNT (\$)	4,755 86.0870 409,344	32,988 81.4622 2,687,275	(28,233) 4.6248 (2,277,931)	(86) 5.6773 (85)	111.1952	257,354 87.5812 22,539,372	99,997 23.6140 17,196,346	39 26.9624 54.1000		
23 ENDING INVENTORY				 						
24 UNITS (BBL) 25 UNIT COST (\$/BBL) 26 AMOUNT (\$) 27 OTHER USAGE (\$) 28 DAYS SUPPLY	1,185,197 96.7103 114,620,728	1,282,654 96.8086 124,172,000	(97,457) (0.0983) (9,551,272)	(0.1000)	96.7103	1,282,654 96.8086 124,172,000	(97,457) (0.0983) (9,551,272)	(0.1000)		
29 PURCHASES		COAL S	JRPP AND INDIA	NTOWN		 	 	ļ ¦		
30 UNITS (TON) 31 UNIT COST (\$/TON) 32 AMOUNT (\$)	63,874 80.1182 5,117,471	52,632 79.9324 4,207,000	11,242 0.1858 910,471	21 0.2000 22	528,388 80.4323 42,499,464	526,320 76.5485 40,289,000	2,068 3.8838 2,210,464	0 5.1000 6		
33 BURNED		<u></u>	 	l			 	; 		
34 UNITS (TON) 35 UNIT COST (\$/TON) 36 AMOUNT (\$)	63,838 79.4083 5,069,267	62,761 78.5132 4,927,568	1,077 0.8951 141,699	2 1.1000 3	490,642 79.9992 39,250,959	521,802 74.8260 39,044,341	(31,160) 5.1732 206,618	6.9000		
<ul> <li>37 ENDING INVENTORY</li> <li>38 UNITS (TON)</li> <li>39 UNIT COST (\$/TON)</li> <li>40 AMOUNT (\$)</li> <li>41 OTHER USAGE (\$)</li> <li>42 DAYS SUPPLY</li> </ul>	105,471 81.5211 8,598,115	94,121 78.5160 7,390,000	11,350 3.0051 1,208,115	12 3.8000 16	105,471 81.5211 8,598,115	94,121 78.5160 7,390,000	11,350 3.0051 1,208,115	12 3.8000 16		

COMPANY: FLORIDA POWER & LIGHT COMPANY SYSTEM GENERATED FUEL COST SCHI INVENTORY ANALYSIS									
	ī	CURRENT MC	MONTH OF	OCTOBER	2017	DE	RIOD TO DATE		
	1	CORRENTING							
	ACTUAL	ESTIMATED	DIFFERI	ENCE	ACTUAL	ESTIMATED	DIFFER	ENCE	
,•==••=	- ĺ	Í	AMOUNT				AMOUNT	%	
43 PURCHASES			COAL SCHEREF						
	i	! 		i i			i i		
44 UNITS (MMBTU)	3,076,582	3,876,809	(800,227)	· · /	30,847,642	38,768,090	(7,920,448)	(20)	
45 U. COST (\$/MMBTU)	2.3380	2.3009	0.0371	1.6000	2.3667	2.2797	0.0870	3.8000	
46 AMOUNT (\$)	7,192,951	8,920,000	(1,727,049)	(19)	73,007,939	88,378,000	(15,370,061)	(17)	
47 BURNED		   !	   !						
48 UNITS (MMBTU)	2,758,639	4,209,836	(1,451,197)	(35)	28,436,114	39,079,613	(10,643,499)	(27)	
49 U. COST (\$/MMBTU)	2.3429	2.2992	0.0437	1.9000	2.3661	2.2956	0.0705	3.1000	
50 AMOUNT (\$)	6,463,162	9,679,285	(3,216,123)	(33)	67,283,621	89,711,697	(22,428,076)	(25)	
51 ENDING INVENTORY		   	   						
52 UNITS (MMBTU)	9,294,158	5,070,292	4,223,866	83	9,294,158	5,070,292	4,223,866	83	
53 U. COST (\$/MMBTU)	2.3590	2.2993	0.0597	2.6000	2.3590	2.2993	0.0597	2.6000	
54 AMOUNT (\$)	21,925,084	11,658,000	10,267,084	88	21,925,084	11,658,000	10,267,084	88	
55 OTHER USAGE (\$)		1	1						
56 DAYS SUPPLY		 {	 {	 			 		
57 PURCHASES		 	GAS						
58 UNITS (MMBTU)	59,976,081	-	59,976,081	100	548,121,661	_	548,121,661	100	
59 U. COST (\$/MMBTU)	4.3691	-	4.3691	100.0000	4.3720	-	4.3720	100.0000	
60 AMOUNT (\$)	262,043,768	-	262,043,768	100	2,396,390,650	-	396,390,650	100	
61 BURNED		¦   	   						
62 UNITS (MMBTU)	58,955,956	53,967,411	4,988,545	9	546,708,126	511,095,644	35,612,482	7	
63 U. COST (\$/MMBTU)	4.3940	4.5255	(0.1315)	(2.9000)	4.3760	4.3584	0.0176	0.4000	
64 AMOUNT (\$)	259,054,154	244,227,057	14,827,097	6	2,392,391,632	2,227,569,978	164,821,654	7	
65 ENDING INVENTORY		<u> </u>	<u> </u>						
66 UNITS (MMBTU)	3,784,803		3,784,803	100	3.784.803	_	3,784,803	100	
67 U. COST (\$/MMBTU)	2.9791	-	2.9791	100.0000	2.9791	_	2.9791	100.0000	
68 AMOUNT (\$)	11,275,468	-	11,275,468	100	11,275,468	-	11,275,468	100	
69 OTHER USAGE (\$)	ļ	ļ	ļ				l I		
70 DAYS SUPPLY									
71 BURNED	- +	{- — — — · 	NUCLEAR	!i					
72 UNITS (MMBTU)	21,859,841	20,683,951	1,175,890	6	252,919,181	248,901,709	4,017,472	2	
73 U. COST (\$/MMBTU)	0.5992					0.6413		(3.3000)	
74 AMOUNT (\$)	13,099,213	13,340,715	(241,502)	· · · · · ·		159,626,302	(2,783,598)	(2)	
75 BURNED		{ ¦	PROPANE						
76 UNITS (GAL)	480	_	480	100	9,567	-	9,567	100	
77 UNIT COST (\$/GAL)	2.2083	-	2.2083	100.0000	2.5540	-	2.5540	100.0000	
78 AMOUNT (\$)	1,060	-	1,060	100	24,434	-	24,434	100	
LINES 9 & 23 EXCLUDE	-	BARRELS,	\$-	CURRENT M	ONTH AND	-	BARRELS,	\$ 12,855	
PERIOD-TO-DATE.									
LINE 74 EXCLUDES NUCL	EAR DISPOSAL (	COST OF	\$-	CURRENT M	ONTH AND		PERIOD-TO-DA	TE.	

## SCHEDULE A - NOTES OCT 2017

HEAVY OIL         AMOUNT         ADJUSTMENTS EXPLANATION           UNITS         AMOUNT         ADJUSTMENTS EXPLANATION           RIVIERA - FUELS RECEIVABLE - QUALITY/ADJ         SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS           MANATE - NON RECOVERABLE - TANK BOTTOMS         SANFORD - FUELS RECEIVABLE - SALE OF FUEL           FT. MYERS - FUELS RECEIVABLE - GUALITY/ADJ         CANAVERAL - FUELS RECEIVABLE - QUALITY/ADJ           CANAVERAL - FUELS RECEIVABLE - SALE OF FUEL         TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ           MARTIN - FUELS RECEIVABLE - ADJUSTMENT         SANFORD - FUEL SRECEIVABLE - QUALITY/ADJ           MARTIN - FUELS RECEIVABLE - QUALITY/ADJ         MARTIN - FUELS RECEIVABLE - QUALITY/ADJ           MARTIN - FUELS RECEIVABLE - QUALITY/ADJ         MARTIN - FUELS RECEIVABLE - QUALITY/ADJ           MARTIN - FUELS RECEIVABLE - QUALITY/ADJ         MARTIN - FUELS RECEIVABLE - QUALITY/ADJ           MARTIN - FUELS RECEIVABLE - QUALITY/ADJ         MARTIN - TEMP/CAL ADJUSTMENT - SAP           SANFORD - FUEL SALE-LFARS         SANFORD - TEMP/CAL ADJUSTMENT - SAP           SANFORD - FUEL SALE-LFARS         SANFORD - TEMP/CAL ADJUSTMENT - FARS           PORT EVERGLADES - TEMP/CAL ADJUSTMENT - FARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - SAP           PORT EVERGLADES - TEMP/CAL ADJUSTMENT - SAP         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ           TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - SAP         M		AMOUNT	RIVIERA - FUELS RECEIVABLE - QUALITY/ADJ SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS MANATEE - NON RECOVERABLE - TANK BOTTOMS
RIVIERA - FUELS RECEIVABLE - QUALITYIADJ       SANFORD - FUELS RECEIVABLE - SARGE BOTTOMS       MANATEE - NON RECOVERABLE - SALE OF FUEL       FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL       FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL       MANATEE - PUELS RECEIVABLE - SALE OF FUEL       MANATEE - FUELS RECEIVABLE - QUALITYIADJ       CANAVERAL - FUELS RECEIVABLE - QUALITYIADJ       MARTIN - TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITYIADJ       RIVERA - TEMPICAL ADJUSTMENT       SANFORD - FUEL SALE-IFARS       SANFORD - NORREC INVENTORY ADJ       FIT. MYERS - INVENTORY ADJUSTMENT       SANFORD - TEMPICAL ADJUSTMENT FAR       PORT EVERCILADUS - TEMPICAL ADJUSTMENT FAR       PORT EVERCILADUST TEMPICAL ADJUSTMENT FARS       TURKEY POINT FOSSIL - TEMPICAL ADJUSTMENT FARS       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       MANATEE - TEMPICAL ADJUSTMENT FARS       MARTIN - NON-REC INVENTORY ADJ       MARTIN - TEMPICAL ADJUSTMENT FARS       MARTIN - TEMPICAL ADJUSTMENT FARS       MARTIN - NON-REC INVENTORY ADJ       MARTIN	UNITS	AMOUNT	RIVIERA - FUELS RECEIVABLE - QUALITY/ADJ SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS MANATEE - NON RECOVERABLE - TANK BOTTOMS
SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS MANATEE - NON RECOVERABLE - TANK BOTTOMS SANFORD - FUELS RECEIVABLE - SALE OF FUEL FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL TURKEY POINT FOSS - FUELS RECEIVABLE - SALE OF FUEL MANATEE - FUELS RECEIVABLE - SALE OF FUEL TURKEY POINT FOSS - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS RECEIVABLE - QUALITY/ADJ FT. MYERS - TEMP/CAL ADJUSTMENT SANFORD - NON-REC INVENTORY ADJ FT. MYERS - TEMP/CAL ADJUSTMENT FT/ MYERS - TEMP/CAL ADJUSTMENT FT/ MYERS - TEMP/CAL ADJUSTMENT - SAP ORT EVERGLADES - TEMP/CAL ADJUSTMENT - FARS PORT EVERGLADES - TEMP/CAL ADJUSTMENT - SAP CANAVERAL - TEMP/CAL ADJUSTMENT - SAP CANAVERAL - TEMP/CAL ADJUSTMENT - SAP TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - SAP MARTIN - NON-REC INVENTORY ADJ (1,1342) (\$104,761.89) TOTAL - FARS MARTIN - NON-REC INVENTORY ADJ (1,1342) (\$104,761.89) TOTAL - FARS MARTIN - NORE ON COAL UNITS AMOUNT NOTAL - SAP S JIRPP COAL CAR DEPRECIATION			SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS MANATEE - NON RECOVERABLE - TANK BOTTOMS
SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS MANATEE - NON RECOVERABLE - TANK BOTTOMS SANFORD - FUELS RECEIVABLE - SALE OF FUEL FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL TURKEY POINT FOSS - FUELS RECEIVABLE - SALE OF FUEL MANATEE - FUELS RECEIVABLE - SALE OF FUEL TURKEY POINT FOSS - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS RECEIVABLE - QUALITY/ADJ FT. MYERS - TEMP/CAL ADJUSTMENT SANFORD - NON-REC INVENTORY ADJ FT. MYERS - TEMP/CAL ADJUSTMENT SANFORD - NON-REC INVENTORY ADJ FT. MYERS - TEMP/CAL ADJUSTMENT - FARS PORT EVERGLADES - TEMP/CAL ADJUSTMENT - SAP ORT EVERGLADES - TEMP/CAL ADJUSTMENT - FARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - SAP CANAVERAL - TOM-REC INVENTORY ADJ TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - SAP CANAVERAL - TEMP/CAL ADJUSTMENT - FARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - SAP CANAVERAL - TEMP/CAL ADJUSTMENT - FARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT - FARS MARTIN - TEMP/CAL ADJUSTMENT - FARS MARTIN - TEMP/CAL ADJUSTMENT - SAP MARTIN - NON-REC INVENTORY ADJ (1,1342) (\$104,761.89) TOTAL - FARS MARTIN - NON-REC INVENTORY ADJ (1,1342) (\$104,761.89) TOTAL - FARS MARTIN - NORE ON COAL UNITS AMOUNT NOTAL - SAP SJRPP COAL CAR DEPRECIATION			SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS MANATEE - NON RECOVERABLE - TANK BOTTOMS
MANATEE - NON RECOVERABLE - TANK BOTTOMS       SANFORD - FUELS RECEIVABLE - SALE OF FUEL       FT. MYERS - FUELS RECEIVABLE - SALE OF FUEL       PORT EVERCLADES - FUELS RECEIVABLE - SALE OF FUEL       TURKEY POINT FOSSIL - FUELS RECEIVABLE - SALE OF FUEL       MANATEE - FUELS RECEIVABLE - SALE OF FUEL       MARTIN - FUELS RECEIVABLE - SALE OF FUEL       MARTIN - FUELS RECEIVABLE - SALE OF FUEL       MARTIN - FUELS RECEIVABLE - QUALITY/ADJ       MARTIN - TEMP/CAL ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP       SANFORD - NON-REC INVENTORY ADJ       FT. MYERS - TEMP/CAL ADJUSTMENT-SAP       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       (2.083)     (\$159.224.67)       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - NON-REC INVENTORY ADJ       (1,342)     (\$104.761.89) TOTAL-LFARS       0     SURPP COAL CAR DEP			MANATEE - NON RECOVERABLE - TANK BOTTOMS
SANFORD - FUELS RECEIVABLE - SALE OF FUEL         FT. MYERS - FUELS RECEIVABLE - SALE OF TOMS         PORT EVERGLADES - FUELS RECEIVABLE - SALE OF FUEL         TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL         TURKEY POINT FOSSIL - FUELS RECEIVABLE - SALE OF FUEL         TURKEY POINT FOSSIL - FUELS RECEIVABLE - OUALITY/ADJ         MARTIN - FUELS RECEIVABLE - OUALITY/ADJ         RIVIERA - TEMP/CAL ADJUSTMENT         SANFORD - TEMP/CAL ADJUSTMENT         FORT EVERGLADES - TEMP/CAL ADJUSTMENT         FORT EVERGLADES - TEMP/CAL ADJUSTMENT         FORT EVERGLADES - TEMP/CAL ADJUSTMENT         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         (2.083)       (\$159.224.67)         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         (1.342)       (\$104,761.89) TOTAL-LFARS         MARTIN - NON-REC INVENTORY AD			
FT. MYERS - FUELS RECEIVABLE - BARGE BOTTOMS       PORT EVERGLADES - FUELS RECEIVABLE - SALE       TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL       TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ       MANATEE - FUELS RECEIVABLE - SALE OF FUEL       TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ       MARTIN - TEMP/CAL ADJUSTMENT - FARS       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-FARS       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-FARS       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-FARS       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-FARS       MARTIN - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - TEMP/CAL ADJUSTMENT-FARS       MAR			SANFORD - FUELS RECEIVABLE - SALE OF FUEL
PORT EVERGLADES - FUELS RECEIVABLE - QUALITY/ADJ CANAVERAL - FUELS RECEIVABLE - SALE OF FUEL TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL MANATEE - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - TEMP/CAL ADJUSTMENT-SAP SANFORD - NON-REC INVENTORY ADJ FT. MYERS - TEMP/CAL ADJUSTMENT-LFARS PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP MANATEE - NON-REC INVENTORY ADJ (2,083) (\$159,224.67) MARTIN - TEMP/CAL ADJUSTMENT-LFARS MARTIN - TEMP/CAL ADJUSTMENT-SAP MARTIN - NON-REC INVENTORY ADJ (1,342) (\$104,761.89) TOTAL-LFARS (3,1342) (\$104,761.89) TOTAL-LFARS (3,1342) (\$104,761.89) TOTAL (3,1342) (\$104,761.89) TOTAL (3,1342) (\$104,761.89) TOTAL			
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 - TEMP/CAL ADJUSTMENT PORT EVERGLADES - TEMP/CAL ADJUSTMENT PORT EVERGLADES - TEMP/CAL ADJUSTMENTAPP CANAVERAL - TEMP/CAL ADJUSTMENTAPP CANAVERAL - TEMP/CAL ADJUSTMENTAPP CANAVERAL - TEMP/CAL ADJUSTMENTAPP CANAVERAL - TEMP/CAL ADJUSTMENTAPP TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENTAPP TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENTAPP TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENTAPS MANATEE - TEMP/CAL ADJUSTMENTAPP TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENTAPP MANATEE - TEMP/CAL ADJUSTMENT-LFARS MANATEE - TEMP/CAL ADJUSTMENT-SAP MANATEE - TEMP/CAL ADJUSTMENT-LFARS MANATEE - TEMP/CAL ADJUSTMENT-SAP MANATEE - TEMP/CAL ADJUSTMENT-SAP MARTIN - NON-REC INVENTORY ADJ (1.342) (\$104,761.89) TOTAL-LFARS 0 \$0.00 TOTAL-SAP \$ (1.342) (\$104,761.89) TOTAL 0 0 \$JRPP COAL CAR DEPRECIATION GAS			FT. MYERS - FUELS RECEIVABLE - BARGE BOTTOMS
TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL MANATEE - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS RECEIVABLE - QUALITY/ADJ TIWERA - TEMP/CAL ADJUSTMENT SANFORD - FUEL SALE-LFARS SANFORD - NON-REC INVENTORY ADJ FT. MYERS - TEMP/CAL ADJUSTMENT PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP CANAVERAL - TEMP/CAL ADJUSTMENT-SAP CANAVERAL - TEMP/CAL ADJUSTMENT-SAP CANAVERAL - TEMP/CAL ADJUSTMENT-SAP TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ (2,083) (\$159,224.67) (3,142) (\$104,761.89) TOTAL-SAP S (1,342) (\$104,761.89) TOTAL-SAP S (1,342) (\$104,761.89) TOTAL-SAP S (1,342) (\$104,761.89) TOTAL-SAP       GAS     0			PORT EVERGLADES - FUELS RECEIVABLE - QUALITY/ADJ
MANATEE - FUELS RECEIVABLE - SALE OF FUEL TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS SALE-IFARS SANFORD - FUEL SALE-IFARS SANFORD - NON-REC INVENTORY ADJ FT. MYERS - TEMP/CAL ADJUSTMENT FT/ MYERS - TEMP/CAL ADJUSTMENT PORT EVERGLADES - TEMP/CAL ADJUSTMENT-IFARS PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP CANAVERAL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-IFARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-IFARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-IFARS TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ TURKEY POINT - TEMP/CAL ADJUSTMENT-SAP MARTIN - NON-REC INVENTORY ADJ MARTIN - TEMP/CAL ADJUSTMENT-SAP MARTIN - NON-REC INVENTORY ADJ (1,342) (\$104,761.89) TOTAL-SAP S (1,342) (\$104,761.89) TOTAL O O O O SJRPP COAL CAR DEPRECIATION			CANAVERAL - FUELS RECEIVABLE - SALE
TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ MARTIN - FUELS RECEIVABLE - QUALITY/ADJ       RIVIERA - TEMP/CAL ADJUSTMENT SANFORD - FUEL SALE-LFARS       SANFORD - TURP/CAL ADJUSTMENT SANFORD - NON-REC INVENTORY ADJ       FT. MYERS - TEMP/CAL ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP       CANAVERAL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP       CANAVERAL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       GAS			TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL
MARTIN - FUELS RECEIVABLE - QUALITY/ADJ       RIVIERA - TEMP/CAL ADJUSTMENT       SANFORD - FUEL SALE-LFARS       SANFORD - TEMP/CAL ADJUSTMENT-SAP       SANFORD - TEMP/CAL ADJUSTMENT       SANFORD - TEMP/CAL ADJUSTMENT       SANFORD - TEMP/CAL ADJUSTMENT       FT. MYERS - INVENTORY ADJ       FT. MYERS - INVENTORY ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP       CANAVERAL - TOMP/CAL ADJUSTMENT-SAP       CANAVERAL - TOMP/CAL ADJUSTMENT-LFARS       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP       CANAVERAL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       MANATEE - TEMP/CAL ADJUSTMENT-SAP       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       MANATEE - TEMP/CAL ADJUSTMENT-SAP       MANATEE - NON-REC INVENTORY ADJ       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - NON-REC INVENTORY ADJ       (1,342)       (\$104,761.89)       TOTAL-LFARS       O     \$0.00       TOTAL-SAP       S       S       (1,342)       (\$104,761.89)       TOTAL-SAP       S       S       (\$104,761.89)       TOTAL-SAP <td></td> <td></td> <td>MANATEE - FUELS RECEIVABLE - SALE OF FUEL</td>			MANATEE - FUELS RECEIVABLE - SALE OF FUEL
RIVIERA - TEMP/CAL ADJUSTMENT       SANFORD - FUEL SALE-LFARS       SANFORD - TEMP/CAL ADJUSTMENT-SAP       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-SAP       CANAVERAL - NON-REC INVENTORY ADJ       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       MANATEE - TEMP/CAL ADJUSTMENT-LFARS       MANATEE - NON-REC INVENTORY ADJ       MANATEE - NON-REC INVENTORY ADJ       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - NON-REC INVENTORY ADJ       MARTIN - NON-REC INVENTORY ADJ <td></td> <td></td> <td>TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ</td>			TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ
SANFORD - FUEL SALE-LFARS         SANFORD - TEMP/CAL ADJUSTMENT-SAP         SANFORD - NON-REC INVENTORY ADJ         FT. MYERS - TEMP/CAL ADJUSTMENT         FT. MYERS - TEMP/CAL ADJUSTMENT         FT. MYERS - TEMP/CAL ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT         CANAVERAL - TEMP/CAL ADJUSTMENT         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS       MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-SAP       MARTIN - NOTES ON COAL         0       0       SJRPP COAL CAR DEPRECIATION			MARTIN - FUELS RECEIVABLE - QUALITY/ADJ
SANFORD - FUEL SALE-LFARS         SANFORD - TEMP/CAL ADJUSTMENT-SAP         SANFORD - NON-REC INVENTORY ADJ         FT. MYERS - TEMP/CAL ADJUSTMENT         FT. MYERS - TEMP/CAL ADJUSTMENT         FT. MYERS - TEMP/CAL ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT         CANAVERAL - TEMP/CAL ADJUSTMENT         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS       MARTIN - NON-REC INVENTORY ADJ         MARTIN - NON-REC INVENTORY ADJ       MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)       TOTAL         MARTIN - NOTES ON COAL       MARTIN - NOTES ON COAL         0 <td></td> <td></td> <td></td>			
SANFORD - TEMP/CAL ADJUSTMENT-SAP         SANFORD - NON-REC INVENTORY ADJ         FT. MYERS - TEMP/CAL ADJUSTMENT         FT/ MYERS - INVENTORY ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS         PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS         PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (11,342)       (\$104,761.89)         TOTAL-LFARS         O       S0.00         TOTAL-SAP         \$       (1,342)         (\$104,761.89)       TOTAL         O       \$0         SJRPP COAL CAR D			
SANFORD -NON-REC INVENTORY ADJ       FT. MYERS - TEMP/CAL ADJUSTMENT       FT/ MYERS - INVENTORY ADJUSTMENT       PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS       TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS       TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ       MANATEE - TEMP/CAL ADJUSTMENT-LFARS       MANATEE - TEMP/CAL ADJUSTMENT-LFARS       MANATEE - NON-REC INVENTORY ADJ       (2,083)       (\$159,224.67)       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - NON-REC INVENTORY ADJ       (1,342)       (\$104,761.89)       TOTAL-LFARS       O       \$0       \$0       \$0       \$0       \$0       \$0       \$0       \$1044,761.89)       TOTAL       \$1044,761.89]       TOTAL       \$2       \$3       \$3       \$4       \$4			
Image: Construct of the second sec			
FT/ MYERS - INVENTORY ADJUSTMENT         PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-SAP         MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         0       \$0.00         YotaL-SAP       \$         \$       (1,342)         (\$104,761.89)       TOTAL         COAL			
PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS         PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         0       \$0.00         TOTAL         COAL       0         0       0         0       \$JRPP COAL CAR DEPRECIATION			
PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP CANAVERAL - TEMP/CAL ADJUSTMENT CANAVERAL - NON-REC INVENTORY ADJ TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         741       \$54,462.78         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-SAP         MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         0       \$0.00         TOTAL-SAP         \$       (1,342)         (\$104,761.89)       TOTAL         COAL			
CANAVERAL - TEMP/CAL ADJUSTMENT         CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         741       \$54,462.78         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         0       \$0.00         TOTAL         COAL			
CANAVERAL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS         TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         741       \$54,462.78         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         O       \$0.00         TOTAL-SAP         \$       (1,342)         (\$104,761.89)       TOTAL         COAL			
Image: Construct of the second sec			
TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - TEMP/CAL ADJUSTMENT-SAP         MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-SAP         \$       (1,342)         (\$104,761.89)       TOTAL-LFARS         O       \$0.00         TOTAL       TOTAL         MARTIN - NON-REC INVENTORY ADJ         O       \$0.00         TOTAL-SAP         \$       (1,342)         (\$104,761.89)       TOTAL         MARTIN - NOTES ON COAL       O         O       0       \$JRPP COAL CAR DEPRECIATION			
TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ         741       \$54,462.78         MANATEE - TEMP/CAL ADJUSTMENT-LFARS         MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)         TOTAL-LFARS         0       \$0.00         TOTAL-SAP         \$       (1,342)         (\$104,761.89)       TOTAL-SAP         \$       (1,342)         \$       (1,342)         \$       (1,342)         \$       (1,342)         \$       O         \$       \$         \$       O         \$       \$         \$       \$         \$       \$         \$       \$ <td< td=""><td></td><td></td><td></td></td<>			
741         \$54,462.78         MANATEE - TEMP/CAL ADJUSTMENT-LFARS           MANATEE - NON-REC INVENTORY ADJ         MANATEE - NON-REC INVENTORY ADJ           (2,083)         (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS           MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-LFARS           MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-LFARS           MARTIN - NON-REC INVENTORY ADJ         MARTIN - NON-REC INVENTORY ADJ           (1,342)         (\$104,761.89)         TOTAL-LFARS           0         \$0.00         TOTAL-SAP           \$         (1,342)         (\$104,761.89)           TOTAL         MARTIN         NOTES ON COAL           0         \$0         \$0           0         0         \$0           0         0         \$0           0         0         \$0			
MANATEE - TEMP/CAL ADJUSTMENT-SAP       MANATEE - NON-REC INVENTORY ADJ       (2,083)     (\$159,224.67)       MARTIN - TEMP/CAL ADJUSTMENT-LFARS       MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - NON-REC INVENTORY ADJ       (1,342)     (\$104,761.89)       TOTAL-LFARS       0     \$0.00       TOTAL-SAP       \$     (1,342)       (\$104,761.89)     TOTAL-SAP       \$     (1,342)       (\$104,761.89)     TOTAL       COAL		AT 1 100 TO	
(2,083)       (\$159,224.67)       MANATEE - NON-REC INVENTORY ADJ         (2,083)       (\$159,224.67)       MARTIN - TEMP/CAL ADJUSTMENT-LFARS         MARTIN - TEMP/CAL ADJUSTMENT-SAP       MARTIN - NON-REC INVENTORY ADJ         (1,342)       (\$104,761.89)       TOTAL-LFARS         0       \$0.00       TOTAL-SAP         \$       (1,342)       (\$104,761.89)         TOTAL       TOTAL         COAL	/41	\$54,462.78	
(2,083)         (\$159,224.67)         MARTIN - TEMP/CAL ADJUSTMENT-LFARS           MARTIN - TEMP/CAL ADJUSTMENT-SAP         MARTIN - NON-REC INVENTORY ADJ           (1,342)         (\$104,761.89)         TOTAL-LFARS           0         \$0.00         TOTAL-SAP           \$         (1,342)         (\$104,761.89)           TOTAL         TOTAL           COAL			
MARTIN - TEMP/CAL ADJUSTMENT-SAP MARTIN - NON-REC INVENTORY ADJ       (1,342)     (\$104,761.89)       TOTAL-LFARS       0     \$0.00       TOTAL-SAP       \$     (1,342)       (\$104,761.89)     TOTAL       \$     (1,342)       (\$104,761.89)     TOTAL       COAL			
MARTIN - NON-REC INVENTORY ADJ           (1,342)         (\$104,761.89)         TOTAL-LFARS           0         \$0.00         TOTAL-SAP           \$         (1,342)         (\$104,761.89)         TOTAL           COAL         Omega         Omega         Omega           UNITS         AMOUNT         NOTES ON COAL         Omega         SJRPP COAL CAR DEPRECIATION           GAS         Omega	(2,083	) (\$159,224.67)	
(1,342)         (\$104,761.89)         TOTAL-LFARS           0         \$0.00         TOTAL-SAP           \$         (1,342)         (\$104,761.89)           TOTAL         TOTAL           COAL			
0         \$0.00         TOTAL-SAP           \$ (1,342)         (\$104,761.89)         TOTAL           COAL			MARTIN - NON-REC INVENTORY ADJ
\$ (1,342)     (\$104,761.89)       COAL     Image: Coal state of the state of t	(1,342	) (\$104,761.89)	TOTAL-LFARS
COAL     NOTES ON COAL       UNITS     AMOUNT       0     0       0     0       SJRPP COAL CAR DEPRECIATION       GAS	0	\$0.00	TOTAL-SAP
UNITS     AMOUNT     NOTES ON COAL       0     0     SJRPP COAL CAR DEPRECIATION       GAS	\$ (1,342	) (\$104,761.89)	TOTAL
UNITS     AMOUNT     NOTES ON COAL       0     0     SJRPP COAL CAR DEPRECIATION       GAS		• • • /	
0 0 SJRPP COAL CAR DEPRECIATION GAS	COAL		
GAS	UNITS	AMOUNT	NOTES ON COAL
GAS			
		0 0	SJRPP COAL CAR DEPRECIATION
	GAS		
UNITS AMOUNT NOTES ON GAS/CTGT #2 OIL		AMOUNT	NOTES ON GAS/CTGT #2 OIL
NORMALIZED ADJUSTMENT NATURAL GAS (MMBTUS)			
- \$ - NORMALIZED ADJUSTMENT CTGT #2 OIL (BBLS)	-	\$-	NORMALIZED ADJUSTMENT CTGT #2 OIL (BBLS)

## SJRPP - COAL

Adjusted Month	Jan-17	Feb-17	Mar-17	Apr-17	May-17	Jun-17
Date of Survey	-	-	-	-	-	-
Tons per survey	-	-	-	-	-	-
Tons per books	-	-	-	-	-	-
Tons Difference	-	-	-	-	-	-
Adjustment tons exceeding 3% of survey	-	-	-	-	-	-
Adjustment \$ (20% ownership)	-	-	-	-	-	-

# SJRPP - COAL

Adjusted Month	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17
Date of Survey	-	-	9/16/2017	-	-	-
Tons per survey	-	-	99,367	-	-	-
Tons per books	-	-	92,246	-	-	-
Tons Difference	-	-	(7,121)	-	-	-
Adjustment tons exceeding 3% of survey	-	-	(4,140)	-	-	-
Adjustment \$ (20% ownership)	-	-	(335,584.85)	-	-	-

## SCHERER 4

Month/Year	FPL's MMBTU Adjustment	FPL's \$ Adjustment
Jan-17	(12,802)	\$ (30,110.81)
Feb-17		
Mar-17		
Apr-17	205,113	\$ 488,751.51
May-17		
Jun-17		
Jul-17	(474,785)	(\$1,121,151.99)
Aug-17		
Sep-17		
Oct-17	62,899	147,720.90
Nov-17		
Dec-17		

#### POWER SOLD FLORIDA POWER & LIGHT COMPANY

FOR THE MONTH OF: October 2017

							2011		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
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			-					
2	OS/FCBBS								
3	Off System	OS	66,000	66,000	2.835	3.682	1,871,022	2,430,022	362,750
4	St Lucie Reliability Sales	OS	53,003	53,003	0.684	0.684	362,733	362,733	0
5	Total OS/FCBBS		119,003	119,003	1.877	2.347	2,233,754	2,792,754	362,750
6									
7	Total Estimated		119,003	119,003	1.877	2.347	2,233,754	2,792,754	362,750
8									
9	Actual								
10	St. Lucie Participation								
11	FMPA (SL 1)	St. L.	32,388	32,388	0.694	0.694	224,878	224,878	0
12	OUC (SL 1)	St. L.	22,397	22,397	0.686	0.686	153,619	153,619	0
13	Total St. Lucie Participation		54,785	54,785	0.691	0.691	378,498	378,498	0
14									
15	OS/AF								
16	EDF Trading North America, LLC. OS	OS	773	773	1.705	3.004	13,179	23,222	9,283
17	Energy Authority, The OS	OS	5,230	5,230	2.131	3.231	111,464	169,003	45,986
18	Exelon Generation Company, LLC. OS	OS	380	380	1.907	3.269	7,248	12,422	4,081
19	City of Homestead, FL OS	OS	155	155	2.445	15.160	3,790	23,498	1,731
20	Morgan Stanley Capital Group, Inc. OS	OS	776	776	2.340	4.015	18,155	31,155	9,907
21	City of New Smyrna Beach, FL Utilities Commission OS	OS	1,029	1,029	2.103	3.283	21,641	33,777	11,984
22	Orlando Utilities Commission OS	OS	3,775	3,775	2.631	4.418	99,304	166,775	56,617
23	Powersouth Energy Cooporative OS	OS	80	80	1.786	3.650	1,429	2,920	1,491
24	Seminole Electric Cooperative, Inc. OS	OS	3,262	3,262	2.023	3.178	66,001	103,653	37,575
25	Southern Company Services, Inc. OS	OS	4,416	4,416	1.870	3.300	82,579	145,728	53,885
26	Tampa Electric Company OS	OS	41,115	41,115	3.039	4.305	1,249,456	1,770,107	221,705
27	Tennessee Valley Authority OS	OS	275	275	1.889	2.949	5,196	8,110	2,914
28	Duke Energy Florida, LLC OS	OS	1,400	1,400	1.813	2.893	25,384	40,500	8,124
29	PJM Interconnection, L.L.C. OS	OS	0	0	0.000	0.000	0	(62)	(62)
30	Midcontinent Independent System Operator, Inc. OS	OS	50	50	2.180	0.743	1,090	371	(979)

Total OS/AF 62,716 62,716 2.720 4.036 1,705,916 2,531,179 464,241 32 117,501 117,501 1.774 2.476 2,084,414 2,909,677 464,241 Total Actual

- 33
- 34

35

#### POWER SOLD FLORIDA POWER & LIGHT COMPANY

FOR THE MONTH OF: October 2017 (2) (3) (8) (9) (4) (5) (6) (7) (10) Total \$ for Fuel Total KWH Sold KWH from Own Fuel Cost Total Cost Total Cost (\$) Gain from Off SOLD TO Type & Schedule Adjustment (000) Generation (000) (cents/KWH) (cents/KWH) (Col(4) \* Col(6)) System Sales (\$) (Col(4) \* Col(5)) Other Actual Gross Gain from off System Sales \$ 464,241 Third-Party Transmission Costs (6,081) Variable Power Plant O&M Costs Attributable to Sales (40,765) Net Gain from off System Sales (\$) 417,394 Other Estimate Gain from off System Sales \$ 362,750 Variable Power Plant O&M Costs Attributable to Sales (42,900) Total 319,850 Current Month Actual 117,501 117,501 1.774 2.476 2,084,414 2,909,677 417,394 Estimate 119,003 119,003 1.877 2.347 2,233,754 2,792,754 319,850 (1,502) (1,502) 0.130 (149,341) 116,922 97,544 Difference (0.103) Difference (%) (1.3%) (1.3%) (5.5%) 5.5% (6.7%) 4.2% 30.5% Period To Date Actual 2,141,117 2,141,117 1.925 2.839 41,208,558 60,776,803 12,094,812 Estimate 2,189,415 2,189,415 2.063 2.938 45,167,224 64,317,446 12,090,327 Difference (48,298) (48,298) (0.138) (0.099) (3,958,666) (3,540,643) 4,485 Difference (%) (2.2%) (2.2%) (6.7%) (3.4%) (8.8%) (5.5%) 0.0%

- 28 29
  - 30
  - 31
  - 32
  - 33
  - 34
  - 35

(1)

Line

No.

1

2

3

4

5

6 7

8

9

10

11

12 13

14

15

16

17 18

19

20

21

22

SCHEDULE: A6

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

4 Soli 5 Soli		(3) Type & Schedule	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
No. 1 Estima 2 SJF 3 St L 4 Soli 5 Soli	ated										. ,	. ,
2 SJF 3 St L 4 Soli 5 Soli			KWH Purchased (000)		Total KWH Purchased (000)	KWH for Firm (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))
3 St L 4 Soli 5 Soli		-	-	-						-		
4 Soli 5 Soli			130,600	0	130,600	130,600	0	130,600	3.749	\$4,896,524	\$0	\$4,896,524
5 Soli	Lucie Reliability		45,378	0	45,378	45,378	0	45,378	0.746	\$338,711	\$0	\$338,711
	id Waste Authority 40MW	PPA	25,296	0	25,296	25,296	0	25,296	3.582	\$906,023	\$0	\$906,023
	id Waste Authority 70MW	PPA	52,080	0	52,080	52,080	0	52,080	3.206	\$1,669,879	\$0	\$1,669,879
6 Total E	Estimated		253,355	0	253,355	253,355	0	253,355	3.083	\$7,811,137	\$0	\$7,811,137
7												
8 Actual	<u>l</u>											
	PA (SL 2)	SL 2	32,567	(27)	32,540	32,567	(27)	32,540	0.725	\$235,495	\$463	\$235,958
10 Jac	ksonville Electric Authority UPS	UPS	156,428	(1,796)	154,632	156,428	(1,796)	154,632	3.926	\$6,674,162	(\$602,822)	\$6,071,339
11 OU	IC (SL 2)	SL 2	22,521	(19)	22,502	22,521	(19)	22,502	0.723	\$161,453	\$1,146	\$162,599
12 Soli	id Waste Authority 40MW	PPA	61,544	0	61,544	61,544	0	61,544	1.875	\$1,153,884	\$0	\$1,153,884
	id Waste Authority 70MW	PPA	45,341	0	45,341	45,341	0	45,341	3.003	\$1,359,293	\$2,069	\$1,361,362
14 Total A			318,401	(1,842)	316,559	318,401	(1,842)	316,559	2.838	\$9,584,287	(\$599,145)	\$8,985,142
15			,	(.,)	,	,	(.,)			+-,,	(+,)	+-,,,
16												
	GAS RECEIVED UNDER GAS TOLLING A					A 2						
17 NOTE. 18	GAS RECEIVED UNDER GAS TOLLING AC	REEMENTS HAS	BEEN INCLUDED	IN FUEL EXPENS	E ON SCHEDULE	AS						
19												
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
32												
33												
34												
35												

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

					FOR THE MOI
(1)	(2)	(3)	(4)	(5)	(6)
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))
	Current Month				
2	Actual	316,559	316,559	2.838	\$8,985,142
3	Estimate	253,355	253,355	3.083	\$7,811,137
4	Difference	63,204	63,204	(0.2447)	
5	Difference (%)	24.9%	24.9%	(7.9%)	15.0%
6					
	Year to Date				
8	Actual	2,621,672	2,621,672	3.107	\$81,456,815
9	Estimate	2,426,302	2,426,302	3.151	\$76,455,230
10	Difference	195,370	195,370	(0.0440)	\$5,001,585
11	Difference (%)	8.1%	8.1%	(1.4%)	6.5%
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

SCHEDULE: A7

#### ENERGY PAYMENT TO QUALIFYING FACILITIES FLORIDA POWER & LIGHT COMPANY FOR THE MONTH OF: October 2017

SCHEDULE: A8

(1)	(2)	(3)	(4)	(5)	(6)
Line No.	PURCHASED FROM	Total KWH Purchased (000)	KWH For Firm (000)	Cents Per KWH	Total \$ For Fuel Adj (Col(3) * Col(4))
1	Estimated				
2	Qualifying Facilities	49,452	49,452	2.128	1,052,521
3	Total Estimated	49,452	49,452	2.128	\$1,052,521
4					
5	Actual				
6	Broward County Resource Recovery - South QF	2,594	2,594	1.871	\$48,531
7	Broward County Resource Recovery - South AA QF	3,479	3,479	1.896	\$65,942
8	Georgia Pacific Corporation QF	488	488	1.841	\$8,992
9	Okeelanta Power Limited Partnership QF	7,010	7,010	1.927	\$135,088
10	Tropicana Products QF	411	411	1.857	\$7,628
11	WM-Renewable LLC QF	(8)	(8)	2.686	(\$223)
12	WM-Renewables LLC - Naples QF	1,312	1,312	1.890	\$24,797
13	Miami-Dade South District Water Treatment	4,482	4,482	2.032	\$91,054
14	Lee County Solid Waste	3,249	3,249	1.833	\$59,555
15	Total Actual	23,017	23,017	1.918	\$441,363

<sup>16</sup> 17

18 (1) NOTE: Consistent with Commission Order No. PSC-2016-0506-FOF-EI, issued in Docket No. 20160154-EI on November 2, 2016, energy and capacity costs associated with the Indiantown Cogeneration, LP (ICL) purchased power

19 agreement (PPA) are no longer being recovered through the Fuel or Capacity Clauses, respectively. FPL, through its ownership, which began on January 5, 2017, now has dispatch control of the ICL facility and will

20 administer the PPA internally. Note, the unit was not dispatched by the prior owner in the period from January 1, 2017 until FPL took ownership on January 5, 2017; therefore, there are no energy charges recorded for January.

22

23	
24	
25	

<sup>21</sup> 

### ENERGY PAYMENT TO QUALIFYING FACILITIES FLORIDA POWER & LIGHT COMPANY FOR THE MONTH OF: October 2017

(1)	(2)	(3)	(4)	(5)	(6)
Line No.	PURCHASED FROM	Total KWH Purchased (000)	KWH For Firm (000)	Fuel Cost (cents/KWH)	Total \$ For Fuel Adj (Col(3) * Col(4))
1	Current Month	-			
2	Actual	23,017	23,017	1.918	\$441,363
3	Estimate	49,452	49,452	2.128	\$1,052,521
4	Difference	(26,436)	(26,436)	(0.211)	(\$611,159)
5	Difference (%)	(53.5%)	(53.5%)	(9.9%)	(58.1%)
6					
7	Year to Date				
8	Actual	192,630	192,630	0.743	\$1,430,958
9	Estimate	295,485	295,485	1.292	\$4,200,534
10	Difference	(102,855)	(102,855)	(0.549)	
11	Difference (%)	(34.8%)	(34.8%)	(42.5%)	(65.9%)
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22 23					
23 24					
24 25					
25 26					
20					
27					
28 29					
29 30					
31					
32					
33					
34					
35					
00					

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

					FOR THE MO	NTH OF: Octo	ber 2017	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Line	A9 Schedule	Type &	Total KWH	Transaction Cost	Total \$ for Fuel Adj (Col(3) *	Cost If Generated	Cost if Generated (\$)	Fuel Savings (\$)
No.		Schedule	Purchased (000)	(Cents/KWH)	Col(4))	(Cents/KWH)	(Col(3) * Col(6))	(Col(7) Col(5))
1	Estimated							
2	Economy							
3	Economy		90,300	2.489	\$2,247,500	2.883	\$2,603,248	\$355,748
4	Total Economy		90,300	2.489	\$2,247,500	2.883	\$2,603,248	\$355,748
5	Total Estimated		90,300	2.489	\$2,247,500	2.883	\$2,603,248	\$355,748
6								
7	Variable Power Plant O&M Avoided Due to Purchases							\$58,695
8								
9	Actual							
10	Economy							
11	Cargill Power Markets, LLC OS		1,015	6.300	\$63,945	6.663	\$67,629	\$3,684
12	EDF Trading North America, LLC. OS		2,112	4.054	\$85,613	5.721	\$120,830	\$35,217
13	Energy Authority, The OS		963	5.975	\$57,536	7.142	\$68,774	\$11,238
14	Exelon Generation Company, LLC. OS		2,516	5.538	\$139,341	7.072	\$177,929	\$38,588
15	Morgan Stanley Capital Group, Inc. OS		5,619	4.510	\$253,419	5.451	\$306,313	\$52,894
16	Seminole Electric Cooperative, Inc. OS		30	5.000	\$1,500	7.934	\$2,380	\$880
17	Southern Company Services, Inc. OS		6,574	5.180	\$340,556	6.421	\$422,089	\$81,533
18	Duke Energy Florida, LLC OS		1,200	7.800	\$93,600	8.646	\$103,752	\$10,152
19	Total Economy		20,029	5.170	\$1,035,509	6.339	\$1,269,697	\$234,188
20	Total Actual		20,029	5.170	\$1,035,509	6.339	\$1,269,697	\$234,188
21								
22								
23	Variable Power Plant O&M Avoided Due to Purchases							\$13,019
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								

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

					FOR THE MON	NTH OF: Octo	ber 2017	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
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 2	Current Month Actual		20,029	5.170	\$1,035,509	6.339	\$1,269,697	\$234,188
3	Estimate		90,300	2.489	\$2,247,500	2.883	\$2,603,248	\$355,748
4	Difference		(70,271)		(\$1,211,991)	3.456	(\$1,333,551)	
5	Difference (%)		(77.82%)	107.72%	(53.93%)	119.89%	(51.23%)	
6								
7	Year to Date							
8	Actual		619,103	4.045	\$25,043,044	5.304	\$32,839,984	\$7,796,940
9	Estimate		1,203,959	3.313	\$39,891,537	4.042	\$48,664,362	\$8,772,826
10	Difference		(584,856)		(\$14,848,493)	1.262	(\$15,824,379)	
11	Difference (%)		(48.58%)	22.08%	(37.22%)	31.23%	(32.52%)	(11.12%)
12								
13 14	Year to Date: Variable Power Plant O&M Avoided Due Actual	to Purchases						\$402,361
14	Estimate							\$402,361 \$782,518
16	Difference							(\$380,157)
17	Difference (%)							(48.58%)
18								(10.007.0)
19								
20								
21								
22								
23								
24								
25								
26								
27								
28 29								
29 30								
31								
32								
33								
34								
35								

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

For the Month of Oct-17

	Capacity	Term	Term	Contract
Contract	MW	Start	End	Туре
Indiantown	330	12/22/1995	12/1/2025	QF
Broward South - 1991 Agreement	3.5	1/1/1993	12/31/2026	QF
QF = Qualifying Facility				

	January	February	March	April	Мау	June	July	August	September	October	November	December	Year-to-date	
ICL BS-NEG '91	1,233,346 97,817	2,543 98,452	110,082	110,600	110,600	110,600	110,600	110,600	110,600	110,600			1,235,889 1,080,551	
Total	1,331,163	100,995	110,082	110,600	110,600	110,600	110,600	110,600	110,600	110,600	0	0	2,316,440	)

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

## For the Month of Oct-17

Contract	<u>Counterparty</u>	Identification	Contract Start Date	Contract End Date
1	JEA - SJRPP	Other Entity	April, 1982	September 30, 2021
2	Solid Waste Authority - 40 MW	Other Entity	January, 2012	March 31, 2032
3	Solid Waste Authority - 70 MW	Other Entity	July, 2015	May 31, 2034

#### 2017 Capacity in MW

Contract	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	375	375	375	375	375	375	375	375	375	375	-	-
2	40	40	40	40	40	40	40	40	40	40	-	-
3	70	70	70	70	70	70	70	70	70	70	-	-
Total	485	485	485	485	485	485	485	485	485	485	-	-

### 2017 Capacity in Dollars

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total	5,766,501	6,108,331	7,331,333	6,885,779	7,218,840	5,809,218	6,018,687	5,728,777	6,303,387	5,270,026	0	0

Year-to-date Short Term Capacity Payments 62,440,879

(1) Total capacity costs do not include payments for the Solid Waste Authority - 70 MW unit. Capacity costs for this unit were recovered through the Energy Conservation Cost Recovery Clause in 2014, consistent with Commission Order No. PSC-11-0293-FOF-EU issued in Docket No. 110018-EU on July 6, 2011.

(1)

FLORIDA POWER & LIGHT COMPANY Docket No. 20170001-EI Date: November 20, 2017

	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
PEEC	Port Everglades Energy Center
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