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August 20, 2020

-VIA ELECTRONIC FILING -

Adam Teitzman Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Re: Docket No. 20200001-EI

Dear Mr. Teitzman:

Attached for electronic filing in the above docket is Florida Power & Light Company's Commission Schedules A1 through A9 and A12 for the month of July 2020.

If there are any questions regarding this transmittal, please contact me at (561) 304-5795.

Sincerely,

s/Maria Jose Moncada

Maria Jose Moncada

Attachments

cc: Counsel for Parties of Record (w/ attachments)

CERTIFICATE OF SERVICE

Docket No. 20200001-EI

I HEREBY CERTIFY that a true and correct copy of the foregoing has been furnished

by electronic service on this 20th day of August 2020 to the following:

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Division of Legal Services

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By: <u>s/ Maria Jose Moncada</u>

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FLORIDA POWER & LIGHT COMPARISON OF ESTIMATED AND ACTUAL FUEL AND PURCHASED POWER COSTS RECOVERY FACTOR

FOR THE PERIOD: July 2020

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14)

Line	AA Ostantila		Dollar	s			MW	Ή			Cents/K\	ΝH	
No.	A1 Schedule	Actual	Estimated	Diff	Diff %	Actual	Estimated	Diff	Diff %	Actual	Estimated	Diff	Diff %
1	Fuel Cost of System Net Generation (per A3) (5)	212,470,912	211,397,561	1,073,351	0.5%	12,670,523	12,281,066	389,457	3.2%	1.6769	1.7213	(0.0444)	(2.6%)
2	Rail Car Lease (Cedar Bay/Indiantown/SJRPP)	154,501	157,046	(2,545)	(1.6%)	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
3	Fuel Cost of Stratified Sales	(2,521,290)	(3,951,864)	1,430,574	(36.2%)	(165,667)	(133,938)	(31,730)	23.7%	1.5219	2.9505	(1.4286)	(48.4%)
4	Adjustments to Fuel Costs (Per A2)	75,179	0	75,179	0.0%	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
5	TOTAL COST OF GENERATED POWER	210,179,302	207,602,743	2,576,560	1.2%	12,504,856	12,147,128	357,728	2.9%	1.6808	1.7091	(0.0283)	(1.7%)
6	Fuel Cost of Purchased Power (Exclusive of Economy) (Per A7)	2,639,431	2,306,763	332,668	14.4%	146,018	133,835	12,183	9.1%	1.8076	1.7236	0.0840	4.9%
7	Energy Cost of Economy Purchases (Per A9)	1,841,974	2,166,590	(324,616)	(15.0%)	50,743	74,710	(23,967)	(32.1%)	3.6300	2.9000	0.7300	25.2%
8	Energy Payments to Qualifying Facilities (Per A8)	300,852	334,819	(33,966)	(10.1%)	22,307	23,592	(1,285)	(5.4%)	1.3487	1.4192	(0.0705)	(5.0%)
9	TOTAL COST OF PURCHASED POWER	4,782,257	4,808,172	(25,915)	(0.5%)	219,068	232,137	(13,069)	(5.6%)	2.1830	2.0713	0.1117	5.4%
10	TOTAL AVAILABLE (LINE 5+9)	214,961,559	212,410,914	2,550,645	1.2%	12,723,924	12,379,265	344,659	2.8%	1.6894	1.7159	(0.0265)	(1.5%)
11													
12	Fuel Cost of Economy and Other Power Sales (A6)	(2,565,185)	(2,588,041)	22,857	(0.9%)	(172,761)	(154,070)	(18,691)	12.1%	1.4848	1.6798	(0.1950)	(11.6%)
13	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(281,559)	(285,148)	3,589	(1.3%)	(54,443)	(52,997)	(1,446)	2.7%	0.5172	0.5380	(0.0208)	(3.9%)
14	Gains from Off-System Sales (Per A6)	(1,642,811)	(1,393,573)	(249,238)	17.9%	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
15	TOTAL FUEL COST AND GAINS OF POWER SALES	(4,489,554)	(4,266,761)	(222,793)	5.2%	(227,204)	(207,067)	(20,137)	9.7%	1.9760	2.0606	(0.0846)	(4.1%)
16	Incremental Personnel, Software, and Hardware Costs (1)	42,515	37,090	5,424	14.6%	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
17	Var. Power Plant O&M Costs Attributable to Off-Systems Sales (Per A6)	112,295	100,146	12,149	12.1%	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
18	Variable Power Plant O&M Avoided due to Economy Purchases (Per A9)	(32,983)	(48,562)	15,579	(32.1%)	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
19	Incremental Optimization Costs (Line 16 + 17 + 18) (1)	121,826	88,674	33,152	37.4%	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
20	Dodd Frank Fees	0	0	0	0.0%	N/A	N/A	N/A	0.0%	N/A	N/A	N/A	N/A
21	ADJUSTED TOTAL FUEL & NET POWER TRANS. (LINE 5+9+15+19+20)	210,593,832	208,232,828	2,361,004	1.1%	12,496,720	12,172,198	324,522	2.7%	1.6852	1.7107	(0.0255)	(1.5%)
22													
23	Net Unbilled Sales (2)	(322,062)	4,976,166	(5,298,228)	(106.5%)	(19,111)	290,885	(309,996)	(106.6%)	(0.0027)	0.0440	(0.0467)	(106.1%)
24	T & D Losses (2)	11,634,599	9,372,687	2,261,912	24.1%	690,399	547,886	142,513	26.0%	0.0985	0.0828	0.0157	19.0%
25	Company Use (2)	186,383	231,396	(45,013)	(19.5%)	11,060	13,526	(2,466)	(18.2%)	0.0016	0.0020	(0.0004)	(20.0%)
26	SYSTEM SALES KWH	210,593,832	208,232,828	2,361,004	1.1%	11,814,372,543	11,319,900,815	494,471,728	4.4%	1.7825	1.8395	(0.0570)	(3.1%)
27	Wholesale Sales KWH (excluding Stratified Sales)	9,819,359	9,150,000	669,359	7.3%	550,868,492	497,410,009	53,458,483	10.7%	1.7825	1.8395	(0.0570)	(3.1%)
28	Jurisdictional KWH Sales	200,774,473	199,082,828	1,691,645	0.8%	11,263,504,051	10,822,490,806	441,013,245	4.1%	1.7825	1.8395	(0.0570)	(3.1%)
29	Jurisdictional Loss Multiplier									1.00147	1.00147		
30	Jurisdictional KWH Sales Adjusted for Line Losses	201,069,611	199,375,479	1,694,132	0.8%	11,263,504,051	10,822,490,806	441,013,245	4.1%	1.7851	1.8422	(0.0571)	(3.1%)
31	True-Up	(4,840,211)	(4,840,211)	0	0.0%	11,263,504,051	10,822,490,806	441,013,245	4.1%	(0.0430)	(0.0447)	0.0017	(3.8%)
32	TOTAL JURISDICTIONAL FUEL COST	196,229,400	194,535,268	1,694,132	0.9%	11,263,504,051	10,822,490,806	441,013,245	4.1%	1.7422	1.7975	(0.0553)	(3.1%)
33	Revenue Tax Factor									1.00072	1.00072	N/A	0.0%
34	Fuel Factor Adjusted for Taxes									1.7435	1.7988	(0.0553)	(3.1%)
35	GPIF (3)	714,241	714,241	0	0.0%	11,263,504,051	10,822,490,806	441,013,245	4.1%	0.0063	N/A	0.0063	N/A
36	Incentive Mechanism - FPL Portion (4)	1,064,771	1,064,771	0	0.0%	11,263,504,051	10,822,490,806	441,013,245	4.1%	0.0095	N/A	0.0095	N/A
37	Fuel Factor Including GPIF and Incentive Mechanism									1.7593	1.8152	(0.0559)	(3.1%)
38	FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH									1.759	1.815	(0.056	(3.1%)
39	(1)												

^{40 (1)} Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-16-0560-AS-EI, Docket No. 160021-EI

^{41 (2)} For Informational Purposes Only

 $^{42 \}qquad ^{(3)} Generating \ Performance \ Incentive \ Factor \ is \ ((\$8,577,071/12) \ x \ 99.9280\%) \ - \ See \ Order \ No. \ PSC-2019-0484-FOF-EI$

^{43 (4)} Jurisdictionalized Incentive Mechanism - FPL Portion is ((\$12,786,460/12) x 99.9280%) - See Order No. PSC-2019-0484-FOF-EI

^{44 (5)} 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 a non-fuel charge entry in the amount of \$307 made in June 2020.

FLORIDA POWER & LIGHT COMPARISON OF ESTIMATED AND ACTUAL FUEL AND PURCHASED POWER COSTS RECOVERY FACTOR

FOR THE YEAR TO DATE PERIOD ENDING: July 2020

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14)

Line	A4 Ochodelle - Versele Bete		Dolla	rs			MW	/H			Cents/K	WH	
No.	A1 Schedule - Year-to-Date	Actual	Estimated	Diff	Diff %	Actual	Estimated	Diff	Diff %	Actual	Estimated	Diff	Diff %
1	Fuel Cost of System Net Generation (per A3) (5)	1,348,853,449	1,347,780,098	1,073,351	0.1%	73,956,371	73,566,914	389,457	0.5%	1.8239	1.8320	(0.0081)	(0.4%)
2	Rail Car Lease (Cedar Bay/Indiantown/SJRPP)	1,293,775	1,296,319	(2,545)	(0.2%)	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
3	Fuel Cost of Stratified Sales	(15,816,612)	(17,247,186)	1,430,574	(8.3%)	(1,007,185)	(975,455)	(31,730)	3.3%	1.5704	1.7681	(0.1977)	(11.2%)
4	Adjustments to Fuel Costs (Per A2)	39,702	(35,477)	75,179	(211.9%)	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
5	TOTAL COST OF GENERATED POWER	1,334,370,314	1,331,793,754	2,576,560	0.2%	72,949,186	72,591,459	357,728	0.5%	1.8292	1.8346	(0.0054)	(0.3%)
6	Fuel Cost of Purchased Power (Exclusive of Economy) (Per A7)	15,712,123	15,379,455	332,668	2.2%	862,100	849,917	12,183	1.4%	1.8225	1.8095	0.0130	0.7%
7	Energy Cost of Economy Purchases (Per A9)	5,054,535	5,379,151	(324,616)	(6.0%)	149,915	173,882	(23,967)	(13.8%)	3.3716	3.0936	0.2780	9.0%
8	Energy Payments to Qualifying Facilities (Per A8)	2,349,704	2,383,670	(33,966)	(1.4%)	214,614	215,899	(1,285)	(0.6%)	1.0949	1.1041	(0.0092)	(0.8%)
9	TOTAL COST OF PURCHASED POWER	23,116,362	23,142,277	(25,915)	(0.1%)	1,226,629	1,239,698	(13,069)	(1.1%)	1.8845	1.8668	0.0177	0.9%
10	TOTAL AVAILABLE (LINE 5+9)	1,357,486,676	1,354,936,031	2,550,645	0.2%	74,175,815	73,831,156	344,659	0.5%	1.8301	1.8352	(0.0051)	(0.3%)
11													
12	Fuel Cost of Economy and Other Power Sales (A6)	(29,580,733)	(29,603,589)	22,857	(0.1%)	(1,958,683)	(1,939,992)	(18,691)	1.0%	1.5102	1.5260	(0.0158)	(1.0%)
13	Fuel Cost of Unit Power Sales (SL2 Partpts) (A6)	(2,019,865)	(2,023,454)	3,589	(0.2%)	(379,250)	(377,804)	(1,446)	0.4%	0.5326	0.5356	(0.0030)	(0.6%)
14	Gains from Off-System Sales (Per A6)	(17,561,418)	(17,312,179)	(249,238)	1.4%	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
15	TOTAL FUEL COST AND GAINS OF POWER SALES	(49,162,015)	(48,939,222)	(222,793)	0.5%	(2,337,933)	(2,317,796)	(20,137)	0.9%	2.1028	2.1115	(0.0087)	(0.4%)
16	Incremental Personnel, Software, and Hardware Costs	315,281	309,857	5,424	1.8%	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
17	Var. Power Plant O&M Costs Attributable to Off-Systems Sales (Per A6)	1,273,144	1,260,995	12,149	1.0%	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
18	Variable Power Plant O&M Avoided due to Economy Purchases (Per A9)	(97,445)	(113,023)	15,579	(13.8%)	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
19	Incremental Optimization Costs (Line 16 + 17 + 18) (1)	1,490,980	1,457,828	33,152	2.3%	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
20	Dodd Frank Fees	399	399	0	N/A	N/A	. 0	N/A	N/A	N/A	N/A	N/A	N/A
21	ADJUSTED TOTAL FUEL & NET POWER TRANS. (LINE 5+9+15+19+20)	1,309,816,040	1,307,455,036	2,361,004	0.2%	71,837,882	71,513,360	324,522	0.5%	1.8233	1.8283	(0.0050)	(0.3%)
22													
23	Net Unbilled Sales (2)	28,386,192	34,224,012	(5,837,820)	(17.1%)	1,561,907	1,871,904	(309,996)	(16.6%)	0.0427	0.0518	(0.0091)	(17.6%)
24	T & D Losses (2)	66,962,619	65,829,151	1,133,468	1.7%	3,672,606	3,600,566	72,039	2.0%	0.1006	0.0997	0.0009	0.9%
25	Company Use (2)	1,309,820	1,288,458	21,362	1.7%	68,007	70,473	(2,466)	(3.5%)	0.0020	0.0020	N/A	N/A
26	SYSTEM SALES KWH	1,309,816,040	1,307,455,036	2,361,004	0.2%	66,535,362,342	66,040,890,614	494,471,728	0.7%	1.9686	1.9798	(0.0112)	(0.6%)
27	Wholesale Sales KWH (excluding Stratified Sales)	62,602,203	61,932,868	669,334	1.1%	3,176,757,153	3,123,298,670	53,458,483	1.7%	1.9686	1.9798	(0.0112)	(0.6%)
28	Jurisdictional KWH Sales	1,247,213,837	1,245,522,167	1,691,670	0.1%	63,358,605,189	62,917,591,944	441,013,245	0.7%	1.9686	1.9798	(0.0112)	(0.6%)
29	Jurisdictional Loss Multiplier									1.0015	1.0015	N/A	N/A
30	Jurisdictional KWH Sales Adjusted for Line Losses	1,248,973,750	1,247,279,593	1,694,157	0.1%	63,358,605,189	62,917,591,944	441,013,245	0.7%	1.9713	1.9824	(0.0111)	(0.6%)
31	True-Up	(33,881,477)	(33,881,477)	0	N/A	63,358,605,189	62,917,591,944	441,013,245	0.7%	(0.0535)	(0.0539)	0.0004	(0.7%)
32	TOTAL JURISDICTIONAL FUEL COST	1,215,092,273	1,213,398,116	1,694,157	0.1%	63,358,605,189	62,917,591,944	441,013,245	0.7%	1.9178	1.9286	(0.0108)	(0.6%)
33	Revenue Tax Factor									1.00072	1.00072	0.00000	N/A
34	Fuel Factor Adjusted for Taxes									1.9192	1.9299	(0.0108)	(0.6%)
35	GPIF ⁽³⁾	4,999,689	4,999,689	0	N/A	63,358,605,189	62,917,591,944	441,013,245	0.7%	0.0079	0.0079	N/A	N/A
36	Incentive Mechanism - FPL Portion (4)	7,453,398	7,453,398	0	0.0%	63,358,605,189	62,917,591,944	441,013,245	0.7%	0.0118	0.0118	N/A	N/A
37	Fuel Factor Including GPIF and Incentive Mechanism									1.9389	1.9496	(0.0108)	(0.6%)
38	FUEL FACTOR ROUNDED TO NEAREST .001 CENTS/KWH									1.939	1.950	(0.011	(0.6%)
00													

^{40 (1)} Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-16-0560-AS-EI, Docket No. 160021-EI

^{41 (2)} For Informational Purposes Only

^{42 (\$8,577,071/12)} x 99.9280%) - See Order No. PSC-2019-0484-FOF-EI

⁽⁴⁾ Jurisdictionalized Incentive Mechanism - FPL Portion is ((\$12,786,460/12) x 99.9280%) - See Order No. PSC-2019-0484-FOF-EI

^{44 (5)} 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 a non-fuel charge entry in the amount of \$307 made in June 2020.

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

FOR THE PERIOD: July 2020

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

Line	AO Cabadala		Current I	Month			Year To	Date	
No.	A2 Schedule	Actual	Estimate	Difference	Difference %	Actual	Estimate	Difference	Difference %
1	Fuel Costs & Net Power Transactions								
2	Fuel Cost of System Net Generation (per A3) (6)	212,470,912	211,397,561	1,073,351	0.5%	1,348,853,449	1,347,780,098	1,073,351	0.1%
3	Rail Car Lease (Cedar Bay/Indiantown/SJRPP)	154,501	157,046	(2,545)	(1.6%)	1,293,775	1,296,319	(2,545)	(0.2%)
4	Fuel Cost of Power Sold (Per A6)	(2,846,743)	(2,873,189)	26,445	(0.9%)	(31,600,598)	(31,627,043)	26,445	(0.1%)
5	Gains from Off-System Sales (Per A6)	(1,642,811)	(1,393,573)	(249,238)	17.9%	(17,561,418)	(17,312,180)	(249,238)	1.4%
6	Fuel Cost of Stratified Sales	(2,521,290)	(3,951,864)	1,430,574	(36.2%)	(15,816,612)	(17,247,186)	1,430,574	(8.3%)
7	Fuel Cost of Purchased Power (Exclusive of Economy) (Per A7)	2,639,431	2,306,763	332,668	14.4%	15,712,123	15,379,455	332,668	2.2%
8	Energy Payments to Qualifying Facilities (Per A8)	300,852	334,819	(33,966)	(10.1%)	2,349,705	2,383,671	(33,966)	(1.4%)
9	Energy Cost of Economy Purchases (Per A9)	1,841,974	2,166,590	(324,616)	(15.0%)	5,054,535	5,379,151	(324,616)	(6.0%)
10	Total Fuel Costs & Net Power Transactions	\$210,396,826	\$208,144,153	\$2,252,673	1.1%	\$1,308,284,959	\$1,306,032,286	\$2,252,673	0.2%
11									
12	Incremental Optimization Costs (1)								
13	Incremental Personnel, Software, and Hardware Costs	42,515	37,090	5,424	14.6%	315,281	309,857	5,424	1.8%
14	Var. Power Plant O&M Costs Attributable to Off-Systems Sales (Per A6)	112,295	100,146	12,149	12.1%	1,273,144	1,260,995	12,149	1.0%
15	Variable Power Plant O&M Avoided due to Economy Purchases (Per A9)	(32,983)	(48,562)	15,579	(32.1%)	(97,445)	(113,023)	15,579	(13.8%)
16	Total Incremental Optimization Costs	121,826	88,674	33,152	37.4%	1,490,980	1,457,828	33,152	2.3%
17									
18	Dodd Frank Fees	0	0	0	0.0%	399	399	0	0.0%
19									
20	Adjustments to Fuel Cost								
21	Reactive and Voltage Control Fuel Revenue	(88,719)	0	(88,719)	0.0%	(483,741)	(395,022)	(88,719)	22.5%
22	Inventory Adjustments	45,407	0	45,407	0.0%	174,112	128,705	45,407	35.3%
23	Other O&M Expense	118,492	0	118,492	0.0%	349,331	230,839	118,492	51.3%
24	Adjusted Total Fuel Costs & Net Power Transactions	210,593,831	208,232,828	2,361,004	1.1%	1,309,816,040	1,307,455,036	2,361,004	0.2%
25									
26	kWh Sales								
27	Jurisdictional kWh Sales	11,263,504,051	10,822,490,806	441,013,245	4.1%	63,358,605,189	62,917,591,944	441,013,245	0.7%
28	Sale for Resale (excluding Stratified Sales)	550,868,492	497,410,009	53,458,483	10.7%	3,176,757,153	3,123,298,670	53,458,483	1.7%
29	Total Sales	\$11,814,372,543	\$11,319,900,815	\$494,471,728	4.4%	\$66,535,362,342	\$66,040,890,614	\$494,471,728	0.7%
30	Jurisdictional % of Total kWh Sales (Line 27 / Line 29)	95.33730%	95.60588%	(0.26858%)	(0.3%)				
31									
32	True-Up Calculation								
33	Jurisdictional Fuel Revenues (Net of Revenue Taxes)	255,382,332	239,112,986	16,269,346	6.8%	1,192,166,033	1,175,896,688	16,269,346	1.4%
34									

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

FOR THE PERIOD: July 2020

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

Line	A2 Schedule		Current	Month			Year To	Date	
No.	Az Golledule	Actual	Estimate	Difference	Difference %	Actual	Estimate	Difference	Difference %
1	Fuel Adjustment Revenues Not Applicable to Period								
2	Prior Period True-up Collected/(Refunded) This Period	4,840,211	4,840,211	0	0.0%	33,881,477	33,881,477	0	0.0%
3	GPIF, Net of Revenue Taxes (2)	(714,241)	(714,241)	0	0.0%	(4,999,689)	(4,999,689)	0	0.0%
4	Incentive Mechanism, Net of Revenue Taxes (3)	(1,064,771)	(1,064,771)	0	0.0%	(7,453,398)	(7,453,398)	0	0.0%
5	Solar Together - Subscription Credit, Net of Revenue Taxes (4)	(2,736,739)	(3,111,156)	374,417	(12.0%)	(11,618,723)	(11,993,139)	374,417	(3.1%)
6	Jurisdictional Fuel Revenues Applicable to Period	\$255,706,791	\$242,174,185	\$13,532,607	5.6%	\$1,201,975,700	\$1,197,325,077	\$4,650,623	0.4%
7	Adjusted Total Fuel Costs & Net Power Transactions (P1, Line 24)	210,593,831	208,232,828	2,361,004	1.1%	1,309,816,040	1,307,455,036	2,361,004	0.2%
8	Jurisdictional Total Fuel Costs & Net Power Transactions (5)	\$201,069,611	\$199,375,479	\$1,694,132	0.8%	\$1,248,973,750	\$1,247,279,618	\$1,694,132	0.1%
9	True-Up Provision for the Month-Over/(Under) Recovery (Line 6-8)	54,637,180	39,687,550	14,949,630	37.7%	(46,998,050)	(61,947,680)	14,949,630	(24.1%)
10	Interest Provision for the Month (Line 26)	(9,923)	(11,556)	1,633	(14.1%)	81,177	79,544	1,633	2.1%
11	True-Up & Interest Prov. Beg of Period-Over/(Under) Recovery	(72,502,864)	(72,502,864)	0	0.0%	58,082,532	58,082,532	0	0.0%
12	Deferred True-up Beginning of Period - Over/(Under) Recovery	(51,621,690)	(51,621,690)	0	0.0%	(51,621,690)	(51,621,690)	0	0.0%
13	Prior Period True-up (Collected)/Refunded This Period	(4,840,211)	(4,840,211)	0	0.0%	(33,881,477)	(33,881,477)	0	0.0%
14	End of Period Net True-up Amount Over/(Under) Recovery (Lines 9 thru 13)	(\$74,337,508)	(\$89,288,771)	\$14,951,263	(16.7%)	(\$74,337,508)	(\$89,288,771)	\$14,951,263	(16.7%)
15									

16 Interest Provision

17	Beginning True-up Amount (Lines 11+12)	(124,124,555)
18	Ending True-up Amount Before Interest (Lines 9+11+12+13)	(74,327,586)
19	Total of Beginning & Ending True-up Amount	(198,452,140)
20	Average True-up Amount (50% of Line 19)	(99,226,070)
21	Interest Rate - First Day Reporting Business Month	0.13000%
22	Interest Rate - First Day Subsequent Business Month	0.11000%
23	Total Interest Rate - First Day Current and Subsequent Month	0.24000%
24	Average Interest Rate	0.12000%
25	Monthly Average Interest Rate (Line 24/12)	0.01000%
26	Interest Provision (Line 20 x Line 25)	(9,923)

27 28

^{29 (1)} Amounts reflected in this section are in accordance with FPL's Stipulation and Settlement approved by the Commission in Order No. PSC-16-0560-AS-EI, Docket No. 160021-EI

^{30 (\$8,577,071/12)} x 99.9280%) - See Order No. PSC-2019-0484-FOF-EI

^{31 (3)} Jurisdictionalized Incentive Mechanism - FPL Portion is ((\$12,786,460/12) x 99.9280%) - See Order No. PSC-2019-0484-FOF-EI

 $_{\rm 32}$ $^{\rm (4)}$ Approved in Order No. PSC-2020-0084-S-EI issued in Docket No. 20190061-EI on March 20, 2020

^{33 &}lt;sup>(5)</sup> P1, Line 30 x P2, Line 8 x 1.00147

^{34 (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 a non-fuel charge entry in the amount of \$307 made in June 2020.

FOR THE PERIOD OF: July 2020

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) Current Mon Year To Dat Line A3 Schedule No Estimate \$ Diff % Diff \$ Diff % Diff Actual Actual Estimate Fuel Cost of System Net Generation (\$) 2 967,596 1,614,126 (646,530) (40.1%) 2,928,994 3,575,525 (646,530) (18.1%) Light Oil (1) 3 500.080 740.619 (240.539) (32.5%) 5.966.930 6.207.469 (240.539) (3.9%)4 Coal 6.010.505 5 579 326 431,180 7 7% 23 560 490 23.129.310 431,180 1.9% Gas (2) 5 192,410,990 190,617,418 1,793,572 0.9% 1,229,292,558 1,227,498,986 1,793,572 0.1% 6 Nuclear 12.582.051 12.846.072 (264.022) 87.104.481 87.368.503 (0.3%) (2.1%)(264.022) 7 Total 212.471.222 211.397.561 1.073.662 0.5% 1.348.853.454 1 347 779 792 1.073.662 0.1% 8 System Net Generation (MWh) 9 Heavy Oil 7,443 12,605 (5,163)(41.0%) 22,696 27,859 (5,163)(18.5%)10 Light Oil 3 804 3 538 356 10 1% 46.127 45.772 356 0.8% 11 185,425 184,644 781 0.4% 742,398 741,617 781 0.1% 12 Gas 9,811,388 9,141,070 670,318 7.3% 54,298,118 53,627,800 670,318 1.2% 13 Nuclea 2 307 655 2 523 628 (215 973) (8.6%) 16 600 784 16 825 757 (215 973) (1.3%) Solar (4 14 354,719 415,581 (60,862) (14.6%) 2,237,248 2,298,110 (60,862) (2.6%) 15 Total 12,670,523 12,281,066 389,457 73,956,371 73,566,914 0.5% 3.2% 389,457 Units of Fuel Burned (Unit) (3 16 17 Heavy Oil (1 13.265 22.114 (8,849) (40.0%) 40.137 48.986 (8,849) (18.1%) 18 Light Oil (1) 5,590 9,192 (3,602) (39.2%) 59.236 62.838 (3,602) (5.7%) 19 Coal 118.924 124.236 (5.312)(4.3%) 471.068 476.380 (5.312)(1.1%)Gas (2) 20 67.928.092 63.397.723 4,530,369 7.1% 374.980.945 370.450.576 4,530,369 1.2% 21 25,409,880 27,046,601 179,865,699 181,502,420 (0.9%) Nuclea (1,636,721) (6.1%) (1,636,721) 22 BTU Burned (MMBTU) 23 Heavy Oil 83.955 141.531 (57.576) (40.7%) 254 027 311.604 (57.576) (18.5%) 24 32,682 53,587 (20,905) (39.0%) 347,054 367,960 (5.7%) Light Oil (20,905) 25 8.529.139 8.480.835 Coal 2.160.314 2.112.010 48.304 2.3% 48.304 0.6% 26 Gas 69.539.399 63.397.723 6.141.676 9.7% 384.310.881 378,169,205 6.141.676 1.6% 27 Nuclea 25,409,880 27.046.601 (1,636,721) (6.1%) 179.865.699 181.502.420 (1.636.721) (0.9%) 573,306,801 28 Total 97,226,229 92,751,452 4,474,778 4.8% 568,832,023 4,474,778 0.8% 29 eration Mix (%) 30 Heavy Oi 0.06% 0.10% (0.04%) (42.8%) 0.03% 0.04% (0.01%) (19.0%) 31 0.06% 0.06% Light Oil 0.03% 0.03% 0.00% 6.7% 0.00% 0.2% 32 Coal 1.46% 1 50% (0.04%) (2.7%) 1.00% 1.01% (0.00%) (0.4%) 33 77.43% 74.43% 3.00% 73.42% 72.90% Gas 0.52% 0.7% 34 20.55% (2.34%) Nuclea 18.21% (11.4%) 22.46% 22.87% (0.41%) (1.8%) Solar (4) 35 2.80% 3.38% (0.58%) (17.3%) 3.03% 3.12% (0.10%) (3.2%) 36 100.00% 100.00% 0.00% 100.00% 100.00% 0.0% Total 0.0% 0.00% 37 Fuel Cost per Unit (\$/Unit) Heavy Oil 38 72.9432 72.9904 (0.0472)(0.1%)72.9748 72.9904 (0.0156)(0.0%)Light Oil (1) 39 89.4598 80.5757 8 8841 11.0% 100.7315 98.7859 1.9456 2.0% 40 50.5408 44.9091 5.6316 12.5% 50.0150 48.5522 1.4628 3.0% Coal Gas (2 41 2.8326 3.0067 (0.1741)(5.8%) 3.2783 3.3135 (0.0352)(1.1%)42 Nuclear 0.4952 0.4750 0.0202 4.3% 0.4843 0.4814 0.0029 0.6% 43 Fuel Cost per MMBTU (\$/MMBTU) 44 Heavy Oil 11.5252 11.4048 0.1205 1.1% 11.5302 11.4746 0.0556 0.5% Light Oil (1) 45 15.3015 13 8209 1 4806 10.7% 17 1931 16.8700 0.3231 1.9% Coal 46 2.7822 2.6417 0.1405 5.3% 2.7624 2.7272 0.0351 1.3% 47 Gas (2) 2.7669 3.0067 (0.2398)(8.0%) 3.1987 3.2459 (0.0472)(1.5%)48 Nuclea 0.4952 0.4750 0.0202 4.3% 0.4843 0.4814 0.0029 0.6% 49 2.1853 2.2792 (0.0939) (4.1%) 2.3528 2.3694 (0.0166) (0.7%) 50 BTU Burned per KWH (BTU/KWH) 51 Heavy Oil 11,280 11.228 52 0.5% 11.193 11,185 0.1% 52 Light Oil 8,394 15,146 (6,752) (44.6%) 7,524 8,039 (515) (6.4%) 53 Coal 1.9% 0.5% 11,651 11,438 212 11,489 11,436 53 54 Gas 7.088 6.935 152 2.2% 7.078 7.052 26 0.4% 55 Nuclea 10,717 294 10,829 10,787 42 0.4% 11,011 2.7% 56 121 7.552 1.6% 7.752 7.732 20 0.3% Total 7.673 57 Gen erated Fuel Cost per KWH (cents/KWH) 58 Heavy Oil 13.0008 12.8052 0.1957 1.5% 12.9053 12.8345 0.0708 0.6% Light Oil (1) 59 12.8435 20.9333 (8.0897) (38.6%) 12.9358 13.5618 (0.6260) (4.6%) 60 Coal 3.2415 3.0217 0.2198 7.3% 3.1736 3.1188 0.0548 1.8% Gas (2) 61 1.9611 2 0853 (0.1242) (6.0%) 2 2640 2 2889 (0.0250) (1.1%) 62 0.5452 0.5090 0.0362 0.5244 0.5193 Nuclear 0.0052 1.0% 7.1% 63 Total 1.6769 1.7213 (0.0444)(2.6%) 1.8239 1.8320 (0.0082)(0.4%)

^{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 A5.

 $^{^{(2)}}$ Includes gas used for Fossil Steam Plants start-up. Estimated values may not agree with Schedule A5.

^{67 (3)} Fuel units: Heavy Oil - BBLS, Light Oil - BBLS, Coal - TONS, Gas - MCF, Nuclear - MMBTU

^{68 (4)} Actuals do not include Martin 8 Solar and Estimates include Martin 8 Solar.

^{69 (5)} 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 a non-fuel charge entry in the amount of \$307 made in June 2020.

(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)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost (cents/KWH)	Cost of Fuel (\$/Unit)
1	Babcock Preserve ST Solar												
2	Solar		14,352					N/A	N/A	N/A	N/A	N/A	N/A
3	Plant Unit Info	74.5		25.9	N/A	25.9	N/A						
4	Babcock PV Solar												
5	Solar		13,631					N/A	N/A	N/A	N/A	N/A	N/A
6	Plant Unit Info	74.5		24.6	N/A	24.6	N/A						
7	Barefoot PV Solar												
8	Solar		14,575					N/A	N/A	N/A	N/A	N/A	N/A
9	Plant Unit Info	74.5		26.3	N/A	26.3	N/A						
10	Blue Cypress PV Solar												
11	Solar		14,164					N/A	N/A	N/A	N/A	N/A	N/A
12	Plant Unit Info	74.5		25.6	N/A	25.6	N/A						
13	Blue Heron ST Solar												
14	Solar		14,130					N/A	N/A	N/A	N/A	N/A	N/A
15	Plant Unit Info	74.5		25.5	N/A	25.5	N/A						
16	Cape Canaveral 3												
17	Light Oil		1,463					1,659	5.917	9,816	140,947	9.6367	84.96
18	Gas		585,947					3,863,998	1.021	3,943,357	10,910,613	1.8620	2.82
19	Plant Unit Info	1,295		60.4	92.1	62.7	6,730						
20	Cattle Ranch ST Solar												
21	Solar		14,258					N/A	N/A	N/A	N/A	N/A	N/A
22	Plant Unit Info	74.5		25.7	N/A	25.7	N/A						
23	Citrus PV Solar												
24	Solar		13,410					N/A	N/A	N/A	N/A	N/A	N/A
25	Plant Unit Info	74.5		24.2	N/A	24.2	N/A						
26	Coral Farms PV Solar												
27	Solar		13,853					N/A	N/A	N/A	N/A	N/A	N/A
28	Plant Unit Info	74.5		25.0	N/A	25.0	N/A						
29	Desoto Solar												
30	Solar		3,935					N/A	N/A	N/A	N/A	N/A	N/A
31	Plant Unit Info	25	-,	21.2	N/A	21.2	N/A						
32	Echo River PV Solar												
33	Solar		8,630					N/A	N/A	N/A	N/A	N/A	N/A
34	Plant Unit Info	74.5	-,	15.6	N/A	15.6	N/A						
35	Fort Myers GT			.0.0	7471	.0.0							
36	Light Oil		36					157	5.804	911	14,911	42.0019	94.97
37	Plant Unit Info	92	30	0.0	100.0	3.8	25,668	107	0.004	311	14,071	42.0010	5-1.57

(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)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost (cents/KWH)	Cost of Fuel (\$/Unit)
1	Fort Myers 2												
2	Gas		916,197					6,312,425	1.025	6,469,073	17,898,849	1.9536	2.84
3	Plant Unit Info	1,718		71.2	96.9	71.2	7,061						
4	Fort Myers 3A												
5	Light Oil		15					29	5.757	167	2,754	18.1556	94.97
6	Gas		796					9,012	1.025	9,236	25,554	3.2110	2.84
7	Plant Unit Info	161		0.7	100.0	75.5	11,594						
8	Fort Myers 3B												
9	Light Oil		102					170	5.757	979	16,145	15.8926	94.97
10	Gas		1,846					18,220	1.025	18,672	51,662	2.7980	2.84
11	Plant Unit Info	165		1.6	100.0	89.1	10,088						
12	Fort Myers 3C												
13	Light Oil		755					1,350	5.757	7,772	128,213	16.9881	94.97
14	Gas		1,187					12,443	1.025	12,752	35,283	2.9730	2.84
15	Plant Unit Info	216		1.2	100.0	84.7	10,571						
16	Fort Myers 3D												
17	Light Oil		58					111	5.757	639	10,542	18.0544	94.97
18	Gas		2,739					30,547	1.025	31,305	86,616	3.1622	2.84
19	Plant Unit Info	216		1.7	100.0	68.0	11,419						
20	Hammock PV Solar												
21	Solar		13,751					N/A	N/A	N/A	N/A	N/A	N/A
22	Plant Unit Info	74.5		24.8	N/A	24.8	N/A						
23	Hibiscus PV Solar												
24	Solar		14,836					N/A	N/A	N/A	N/A	N/A	N/A
25	Plant Unit Info	74.5		26.8	N/A	26.8	N/A						
26	Horizon PV Solar												
27	Solar		13,966					N/A	N/A	N/A	N/A	N/A	N/A
28	Plant Unit Info	74.5		25.2	N/A	25.2	N/A						
29	Indian River PV Solar												
30	Solar		14,091					N/A	N/A	N/A	N/A	N/A	N/A
31	Plant Unit Info	74.5		25.4	N/A	25.4	N/A						
32	Indiantown FPL (6)												
33	Coal		(677)					0	N/A	0	0	0	(
34	Gas		0					0		0		0	
35	Plant Unit Info	330		(0.3)	100.0	N/A	N/A						
36	Interstate PV Solar			, ,,									
37	Solar		13,698					N/A	N/A	N/A	N/A	N/A	N/A

(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)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost (cents/KWH)	Cost of Fuel (\$/Unit)
1	Plant Unit Info	74.5		24.7	N/A	24.7	N/A						
2	Lauderdale 1-12												
3	Gas		21					231	1.026	237	656	3.1987	2.84
4	Plant Unit Info	56		0.0	100.0	21.0	11,561						
5 6	Lauderdale 6A Light Oil ⁽⁷⁾		0					0	N/A	0	0	0	C
7	Gas		1,632					17,521	1.026	17,973	49,728	3.0471	2.84
8	Plant Unit Info	214		1.0	98.9	74.0	11,013						
9 10	Lauderdale 6B Light Oil (7)		0					0	N/A	0	0	0	(
11	Gas		5,421					55,881	1.026	57,322	158,600	2.9257	2.84
12	Plant Unit Info	214		3.4	100.0	80.9	10,574						
13	Lauderdale 6C												
14	Light Oil (7)		0					0	N/A	0	0	0	C
15	Gas		8,640					89,594	1.026	91,904	254,283	2.9431	2.84
16	Plant Unit Info	214		5.4	96.7	82.2	10,637						
17	Lauderdale 6D												
18	Light Oil (7)		0					0	N/A	0	0	0	C
19	Gas		13,380					139,327	1.026	142,919	395,433	2.9554	2.84
20	Plant Unit Info	214		8.3	100.0	86.1	10,682						
21	Lauderdale 6E												
22	Light Oil (7)		0					0		0		0	
23	Gas		17,172					174,564	1.026	179,064	495,440	2.8852	2.84
24	Plant Unit Info	214		10.7	100.0	83.9	10,428						
25	Loggerhead PV Solar												
26	Solar		13,863					N/A	N/A	N/A	N/A	N/A	N/A
27	Plant Unit Info	74.5		25.0	N/A	25.0	N/A						
28	Manatee 1 Heavy Oil (7)		4.000					0.000	0.000	50.007	000 000	40,0000	70.04
29			4,628					8,262	6.329	52,287	602,623	13.0203	72.94
30 31	Gas Plant Unit Info	704	162,416	20.5	00.0	24.0	11 000	1,883,046	1.021	1,923,468	5,321,916	3.2767	2.83
31	Manatee 2	781		28.5	98.8	31.8	11,828						
32	Heavy Oil (7)		2,814					5,004	6.329	31,667	364,973	12.9689	72.94
34	Gas		173,162					1,995,450	1.021	2,038,285	5,639,596	3.2568	2.83
35	Plant Unit Info	781	173,102	30.0	100.0	31.0	11,763	1,333,430	1.021	2,000,200	5,055,550	3.2300	2.03
36	Manatee 3	701		50.0	100.0	31.0	11,703						
37	Gas		656,905					4,643,941	1.021	4,743,630	13,124,836	1.9980	2.83

(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)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost (cents/KWH)	Cost of Fuel (\$/Unit)
1	Plant Unit Info	1,213		72.2	96.7	72.2	7,221						
2	Manatee PV Solar												
3	Solar		14,602					N/A	N/A	N/A	N/A	N/A	N/A
4	Plant Unit Info	74.5		26.3	N/A	26.3	N/A						
5	Martin 3												
6	Gas		248,238					1,774,714	1.024	1,817,961	5,029,996	2.0263	2.83
7	Plant Unit Info	460		71.9	100.0	71.9	7,323						
8	Martin 4												
9	Gas		240,937					1,706,801	1.024	1,748,393	4,837,513	2.0078	2.83
10	Plant Unit Info	460		69.8	96.2	69.8	7,257						
11	Martin 8												
12	Light Oil		0					0	N/A	0	0	0	(
13	Gas		635,113					4,376,524	1.024	4,483,173	12,404,194	1.9531	2.83
14	Plant Unit Info	1,210		70.1	91.9	70.1	7,059						
15	Miami-Dade PV Solar												
16	Solar		13,070					N/A	N/A	N/A	N/A	N/A	N/A
17	Plant Unit Info	74.5		23.6	N/A	23.6	N/A						
18	Nothern Preserve ST Solar												
19	Solar		12,984					N/A	N/A	N/A	N/A	N/A	N/A
20	Plant Unit Info	74.5		23.4	N/A	23.4	N/A						
21	OKEECHOBEE 1												
22	Light Oil		0					0	N/A	0	0	0	(
23	Gas		1,171,286					7,171,703	1.030	7,384,462	20,431,579	1.7444	2.85
24	Plant Unit Info	1,588		97.3	100.0	97.4	6,305						
25	Okeechobee PV Solar												
26	Solar		15,419					N/A	N/A	N/A	N/A	N/A	N/A
27	Plant Unit Info	74.5		27.8	N/A	27.8	N/A						
28	PEEC												
29	Light Oil		0					0	N/A	0	0	0	(
30	Gas		698,657					4,564,563	1.026	4,681,759	12,953,649	1.8541	2.84
31	Plant Unit Info	1,242		74.9	100.0	74.9	6,701						
32	Pioneer Trail PV Solar												
33	Solar		13,145					N/A	N/A	N/A	N/A	N/A	N/A
34	Plant Unit Info	74.5		23.7	N/A	23.7	N/A						
35	Riviera 5												
36	Light Oil		910					1,005	5.917	5,947	104,911	11.5296	104.39
37	Gas		659,899					4,202,189	1.026	4,311,985	11,930,546	1.8079	2.84

(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)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost (cents/KWH)	Cost of Fuel (\$/Unit)
1	Plant Unit Info	1,295		67.9	98.6	67.9	6,534						
2	Sanford 4												
3	Gas		472,771					3,376,324	1.027	3,467,525	9,594,065	2.0293	2.84
4	Plant Unit Info	1,134		62.7	99.8	62.7	7,334						
5	Sanford 5												
6	Gas		519,161					3,628,764	1.027	3,726,784	10,311,392	1.9862	2.84
7	Plant Unit Info	1,134		60.8	96.6	60.8	7,178						
8	Scherer 4												
9	Light Oil		556					1,109	5.817	6,451	81,657	14.6936	73.63
10	Coal (1)(5)		186,102					2,160,314	N/A	2,160,314	6,010,505	3.2297	2.78
11	Plant Unit Info (3)(4)	636		40.7	89.8	45.6	11,608						
12	Southfork PV Solar												
13	Solar		17,705					N/A	N/A	N/A	N/A	N/A	N/A
14	Plant Unit Info	74.5		31.9	N/A	31.9	N/A						
15	Space Coast												
16	Solar		1,369					N/A	N/A	N/A	N/A	N/A	N/A
17	Plant Unit Info	10		18.4	N/A	18.4	N/A						
18	St Lucie 1												
19	Nuclear		725,792					7,597,209	N/A	7,597,209	3,673,412	0.5061	0.48
20	Plant Unit Info	981		99.4	99.2	99.4	10,467						
21	St Lucie 2												
22	Nuclear		635,053					7,662,219	N/A	7,662,219	3,303,182	0.5201	0.43
23	Plant Unit Info	840		101.5	100.0	101.5	10,276						
24	Sunshine Gateway PV Solar												
25	Solar		14,452					N/A	N/A	N/A	N/A	N/A	N/A
26	Plant Unit Info	74.5		26.1	N/A	26.1	N/A						
27	Sweet Bay ST Solar												
28	Solar		13,210					N/A	N/A	N/A	N/A	N/A	N/A
29	Plant Unit Info	74.5		23.8	N/A	23.8	N/A						
30	Turkey Point 3												
31	Nuclear		641,209					6,706,125	N/A	6,706,125	3,644,802	0.5684	0.54
32	Plant Unit Info	837		103.0	100.0	103.0	10,459						
33	Turkey Point 4												
34	Nuclear		305,601					3,444,327	N/A	3,444,327	1,960,654	0.6416	0.57
35	Plant Unit Info	821		50.0	51.3	97.8	11,271						
36	Turkey Point 5												
37	Light Oil		0					0	N/A	0	0	0	C

FOR THE PERIOD OF: July 2020

(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)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost (cents/KWH)	Cost of Fuel (\$/Unit)
1	Gas		592,280					4,095,969	1.026	4,201,567	11,625,037	1.9628	2.84
2	Plant Unit Info	1,246		63.4	92.3	63.4	7,094						
3	Twin Lakes ST Solar												
4	Solar		16,128					N/A	N/A	N/A	N/A	N/A	N/A
5	Plant Unit Info	74.5		29.1	N/A	29.1	N/A						
6	WCEC 01												
7	Light Oil		0					0	N/A	0	0	0	0
8	Gas		651,430					4,571,995	1.018	4,655,663	12,881,445	1.9774	2.82
9	Plant Unit Info	1,201		71.6	92.0	71.6	7,147						
10	WCEC 02												
11	Light Oil		0					0	N/A	0	0	0	0
12	Gas		670,810					4,475,793	1.018	4,557,700	12,610,398	1.8799	2.82
13	Plant Unit Info	1,201		73.7	94.3	73.7	6,794						
14	WCEC 03												
15	Light Oil		0					0	N/A	0	0	0	0
16	Gas		703,345					4,736,551	1.018	4,823,230	13,345,075	1.8974	2.82
17	Plant Unit Info	1,189		78.1	100.0	78.1	6,858						
18	Wildflower PV Solar												
19	Solar		13,492					N/A	N/A	N/A	N/A	N/A	N/A
20	Plant Unit Info	74.5		24.3	N/A	24.3	N/A						
21	Total												
22	Total	27,466	12,670,523				7,673			97,226,229	212,471,222	1.6769	
23													

²⁴ NOTE: 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 a non-fuel charge entry in the amount of \$307 made in June 2020.

^{25 (1)} IN MONTHS WHERE INVENTORY ADJUSTMENTS ARE BOOKED PER STOCKPILE SURVEYS AS IN JULY 2020 FOR SCHERER, THE MMBTU'S REPORTED MAY BE ARTIFICIALLY LOW OR HIGH AS THE RESULT OF THE SURVEY

^{26 (2)} HEAT RATE IS CALCULATED BASED ON THE GENERATION AND FUEL CONSUMPTION REPORTED ON THIS SCHEDULE AND MAY BE DIFFERENT THAN THE ACTUAL HEAT RATE

^{27 (3)} NET CAPABILITY (MW) IS FPL's SHARE

^{28 (4)} NET GENERATION (MWH) AND AVERAGE NET HEAT RATE (BTU/KWH) ARE CALCULATED ON GENERATION RECEIVED NET OF LINE LOSSES

^{29 (5)} SCHERER COAL FUEL BURNED (UNITS) IS REPORTED IN MMBTUs ONLY. SCHERER COAL IS NOT INCLUDED IN TONS

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m 30}$ $^{
m (6)}$ INCLUDES NATURAL GAS DEMAND TRANSPORTATION CHARGE AND PRIOR PERIOD TRUE-UPS

^{31 (7)} DISTILLATE & PROPANE (BBLS & \$) USED FOR FIRING, HOT STANDBY, IGNITION, PREWARMING, ETC. IN FOSSIL STEAM PLANTS IS INCLUDED IN HEAVY OIL AND LIGHT OIL

FOR THE PERIOD OF: July 2020

(1) (2)

Line No.	A4 Schedule	FPL
1	System Totals:	
2		
3	BBLS	18,855
4	MCF (total fuel burned units for GAS)	67,928,092
5	MMBTU (Coal - Scherer)	2,160,314
6	MMBTU (Nuclear)	25,409,880
7		
8	Average Net Heat Rate (BTU/KWH)	7,673
9	Fuel Cost Per KWH (Cents/KWH)	1.6769

41 OTHER USAGE (\$) 42 DAYS SUPPLY

SYSTEM GENERATED FUEL COST INVENTORY ANALYSIS

SCHEDULE A5

JULY CURRENT MONTH PERIOD TO DATE DIFFERENCE DIFFERENC ACTUAL **ESTIMATED** ACTUAL **ESTIMATED** AMOUNT AMOUNT 1 PURCHASES HEAVY OIL 2 UNITS (BBL) 100 100 3 UNIT COST (\$/BBL) 100.0000 100.0000 4 AMOUNT (\$) 100 100 5 BURNED 6 UNITS (BBL) 13,244 100 40,116 40,116 100 13.244 7 UNIT COST (\$/BBL) 72 9904 72 9904 100.0000 72 9904 72 9904 100 0000 8 AMOUNT 966,685 966,685 2,928,084 2,928,084 (\$) 100 100 9 ENDING INVENTORY 10 UNITS (BBL) 767,574 (204,078) (204,078) 563.496 (27)563.496 767.574 (27)11 UNIT COST (\$/BBL) 72.9904 (0.5413) (0.7000) 72 9904 73 5317 (0.5413) (0.7000)73 5317 12 AMOUNT 41,129,808 41,129,808 (15,311,192) (\$) 56,441,000 (15,311,192)(27)56,441,000 (27)13 OTHER USAGE (\$) 31,313 (98,026) 14 DAYS SUPPLY 1,278 LIGHT OIL 15 PURCHASES 16 UNITS (BBL) 9,716 9,716 100 83,091 83,091 100 17 UNIT COST (\$/BBL) 60.8897 60.8897 100.0000 52.0447 52.0447 100.0000 18 AMOUNT 4,324,448 (\$) 591,604 591,604 100 4,324,448 100 19 BURNED 20 UNITS (BBL) 5,590 41 5,549 13,534 59,235 72 59,163 82,171 21 UNIT COST (\$/BBL) 89.4597 94.1220 (4.6623) 100.7332 94.5833 6.1499 6.5000 (5) 22 AMOUNT (\$) 500.080 3.859 496.221 12.859 5.966.930 6,810 5.960.120 87,520 23 ENDING INVENTORY 24 UNITS (BBL) 1,425,101 1,340,332 84,769 1,425,101 1,340,332 84,769 25 UNIT COST (\$/BBL) 95.8039 95.8039 (3.8000) 92.1414 (3.6625)(3.8000)92.1414 (3.6625)26 AMOUNT (\$) 131,310,785 128.409.000 2 901 785 131,310,785 128.409.000 2.901.785 2 2 27 OTHER USAGE (\$) 28 DAYS SUPPLY 29 PURCHASES COAL SJRPP 30 UNITS (TON) 100 100 31 UNIT COST (\$/TON) 100.0000 100.0000 32 AMOUNT 100 100 33 BURNED 34 UNITS (TON) 100 100 35 UNIT COST (\$/TON) 100.0000 100.0000 36 AMOUNT (\$) 100 100 37 ENDING INVENTORY 38 UNITS (TON) 100 100 39 UNIT COST (\$/TON) 100.0000 100.0000 **40** AMOUNT (\$) 100 100

COMPANY: FLORIDA POWER & LIGHT COMPANY

SYSTEM GENERATED FUEL COST INVENTORY ANALYSIS MONTH OF JULY 2020

SCHEDULE A5

45 L COST (\$MMBTU) 2,188 2,5677 0,2512 9,8000 2,8039 2,5441 0,2598 10,20 46 AMOUNT (\$) 2,588,561 4,640,000 (2,051,439) (44) 22,953,455 32,181,000 (9,227,545) (0,275,451) (0,2				MONTH OF	JULY				
ACTUAL ESTIMATED AMOUNT % ACTUAL ESTIMATED AMOUNT % 43 PURCHASES COAL SCHERER 44 UNITS (MMBTU) 918,275 1,807,038 (888,7563) (49) 8,186,146 12,649,266 (4,463,120) (2598,410) (2505 (\$MMBTU) 2,8189 2,567 7,02512 9,8000 2,8039 2,5441 0,2598 10,204 (6,400) (2,051,439) (44) 22,953,455 32,181,000 (9,227,545) (2,47 BURNED 48 UNITS (MMBTU) 2,160,314 2,202,108 (41,794) (2) 8,529,139 11,090,063 (2,560,924) (2,27372 2,5409 0,1963 7,7000 2,7210 2,5332 0,1878 7,40 50,400UNT (\$) 5,913,122 5,595,227 317,895 6 23,208,023 28,093,528 (4,885,505) (7,500 1,5			CURRENT MC	NTH			PE	RIOD TO DATE	
ACTUAL ESTIMATED AMOUNT % ACTUAL ESTIMATED AMOUNT % AMOUNT (\$) 2.8189 2.5677 0.2512 9.8000 2.8039 2.5441 0.2598 10.20 46.4MOUNT (\$) 2.588,561 4.640,000 (2.051,439) (44) 22.953,455 32.181,000 (9.227,545) (1.201,439) (44) 22.953,455 32.181,000 (9.227,545) (1.201,439) (44) 22.953,455 32.181,000 (9.227,545) (1.201,439) (44) 22.953,455 32.181,000 (9.227,545) (1.201,439) (44) 22.953,455 32.181,000 (9.227,545) (1.201,439) (45) 22.553,455 32.181,000 (9.227,545) (1.201,439) (44) 22.953,455 32.181,000 (9.227,545) (1.201,439) (45) 22.553,455 32.181,000 (9.227,545) (1.201,439) (45) 22.553,455 32.181,000 (9.227,545) (1.201,439) (45) 22.553,455 32.181,000 (9.227,545) (1.201,439) (45) 22.553,455 32.181,000 (9.227,545) (1.201,439) (45) 22.553,455 32.181,000 (9.227,545) (1.201,439) (1.201,			_ <i></i> -	DIFFERE	ENCE			DIFFER	FNCF
44 UNITS (MMBTU) 918,275 1,807,038 (888,763) (49) 8,186,146 12,649,266 (4,463,120) (45 U. COST (\$MMBTU) 2,8189 2,5677 0,2512 9,8000 2,8039 2,5441 0,2598 10,20 (2,645,370) (44) 22,953,455 32,181,000 (9,227,545) (46,40,0001 (\$) 2,588,561 4,640,000 (2,051,439) (44) 22,953,455 32,181,000 (9,227,545) (9,227,545) (47,941,100,100,100,100,100,100,100,100,100,1	;	ACTUAL	ESTIMATED	AMOUNT	%	ACTUAL	ESTIMATED	,	
44 UNITS (MMBTU) 918,275 1,807,038 (888,763) (49) 8,186,146 12,649,266 (4,463,120) (45 U. COST (\$MMBTU) 2,8199 2,5677 0,2512 9,8000 2,8039 2,5441 0,2598 10,20 (2,051,439) (44) 22,953,455 32,181,000 (9,227,545) (7,464,40) (1,464,40)	43 PURCHASES		i 	COAL SCHERER	<u> </u>	i 		i 	
A5 U COST (\$MMBTU)	i		! ! !	i		1 1 1		! !	
46 AMOUNT (\$) 2,588,561 4,640,000 (2,051,439) (44) 22,953,455 32,181,000 (9,227,545) (47,BURNED 48 UNITS (MMBTU) 2,160,314 2,202,108 (41,794) (2) 8,529,139 11,090,063 (2,560,924) (49) U. COST (\$MMBTU) 2,7372 2,5409 0,1963 7,7000 2,7210 2,5332 0,1878 7,40 (50,540,001) (5) 5,913,122 5,595,227 317,895 6 23,208,023 28,093,528 (4,885,505) (7,000,001) (8,000) (9,227,545) (9,000) (9,00									(35)
47 BURNED 48 UNITS (MMBTU)									10.2000
48 UNITS (MMBTU) 2,160,314 2,202,108 (41,794) (2) 8,529,139 11,090,063 (2,560,924) (49 U. COST (\$MMBTU) 2,7372 2,5409 0,1963 7,700 2,7210 2,5332 0,1878 7,40 50 AMOUNT (\$) 5,913,122 5,595,227 317,895 6 23,208,023 28,093,528 (4,885,505) (6	(1)	,,.	İ	(/2 2 / 2 2 /	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- , - ,	(=, ,= -,	(- /
49 U. COST (\$MMBTU)	47 BURNED		! ! 	<u> </u>		! ! 		! ! [
50 AMOUNT (\$) 5,913,122 5,595,227 317,895 6 23,208,023 28,093,528 (4,885,505) (51 ENDING INVENTORY 52 UNITS (MMBTU) 4,712,375 6,117,348 (1,404,973) (23) 4,712,375 6,117,348 (1,404,973) (23) 4,712,375 (6,117,348 (1,404,973)) (2,7370 2,5408 0,1962 7,700 2,7370 2,5408 0,1962 7,700 1,7310		2,160,314	2,202,108	(41,794)	(2)	8,529,139	11,090,063	(2,560,924)	(23)
51 ENDING INVENTORY 52 UNITS (MMBTU)			1		I	1			7.4000
S2 UNITS (MMBTU)	30 ΑΙΜΟΟΙΝΤ (\$)	5,913,122	5,595,227	317,895	б	23,208,023	28,093,528	(4,885,505)	(17)
53 U. COST (\$/MMBTU) 2.7370 2.5408 0.1962 7.700 2.7370 2.5408 0.1962 7.700 54 AMOUNT (\$) 12,897,630 15,543,000 (2,645,370) (17) 12,897,630 15,543,000 (2,645,370) (7) 55 OTHER USAGE (\$) 56 DAYS SUPPLY (\$) 65 DAYS SUPPLY (\$) 66 UNITS (MMBTU) 69,850,630 - 69,850,630 100 384,136,247 - 384,136,247 1 100.000 3.2173 - 3.2173 100.000	51 ENDING INVENTORY		i 	i		i 			
53 U. COST (\$/MMBTU) 2.7370 2.5408 0.1962 7.700 2.7370 2.5408 0.1962 7.700 54 AMOUNT (\$) 12,897,630 15,543,000 (2,645,370) (17) 12,897,	52 UNITS (MMBTU)	4.712.375	6.117.348	(1.404.973)	(23)	4.712.375	6.117.348	(1.404.973)	(23)
55; OTHER USAGE (\$) 56 DAYS SUPPLY 57 PURCHASES 58; UNITS (MMBTU)	53 U. COST (\$/MMBTU)	2.7370	2.5408			2.7370	2.5408	. , , ,	7.7000
56 DAYS SUPPLY 57 PURCHASES 68 UNITS (MMBTU) 69,850,630 - 69,850,630 100 384,136,247 - 384,136,247 1 59 U. COST (\$/MMBTU) 2.7748 - 2.7748 100.0000 3.2173 - 3.2173 100.00 60 AMOUNT (\$) 193,824,340 - 193,824,340 100 1,235,878,803 - 235,878,803 1 61 BURNED 62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 63 U. COST (\$/MMBTU) 2.7820 3.7975 (1.0155) (26.7000) 3.2221 4.0089 (0.7868) (19.60 64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 64 AMOUNT (\$) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1		12,897,630	15,543,000	(2,645,370)	(17)	12,897,630	15,543,000	(2,645,370)	(17)
58 UNITS (MMBTU) 69,850,630 - 69,850,630 100 384,136,247 - 384,136,247 1 59 U. COST (\$/MMBTU) 2.7778 - 2.7748 100.0000 3.2173 - 3.2173 100.00 60 AMOUNT (\$) 193,824,340 - 193,824,340 100 1,235,878,803 - 235,878,803 1 61 BURNED 62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 (20,7000) 3.2221 4.0089 (0.7868) (19.60 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 BENDING INVENTORY 66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 100 1,8029 - 1,8029 100.000 1,8029 - 1,8029 100.000 1,8029 - 1,8029 100.000 1,8029 - 1,8029 100.000 1,8029 - 5,849,118 1 1,8029 100.000 1,8029 - 5,849,118 1 1,8029 100.000 1,8029 - 1,802			ļ	i		! 	İ		
58 UNITS (MMBTU) 69,850,630 - 69,850,630 100 384,136,247 - 384,136,247 1 59 U. COST (\$/MMBTU) 2.7748 - 2.7748 100.0000 3.2173 - 3.2173 100.00 60 AMOUNT (\$) 193,824,340 - 193,824,340 100 1,235,878,803 - 235,878,803 1 61 BURNED 62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 (20,7000) 3.2221 4.0089 (0.7868) (19.60 64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (17) 1,238,272,531 1,385,251,845 (146,979,314) (18) (19) (19) (19) (19) (19) (19) (19) (19	ET PUROUAGEO					 		(
59 U. COST (\$/MMBTU) 2.7748 - 2.7748 100.0000 3.2173 - 3.2173 100.00 60 AMOUNT (\$) 193,824,340 - 193,824,340 100 1,235,878,803 - 235,878,803 1 61 BURNED 62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 63 U. COST (\$/MMBTU) 2.7820 3.7975 (1.0155) (26.7000) 3.2221 4.0089 (0.7868) (19.60 64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (65 ENDING INVENTORY 66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1	57 PURCHASES		! ! !	GAS					
60 AMOUNT (\$) 193,824,340 - 193,824,340 100 1,235,878,803 - 235,878,803 1 61 BURNED 62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 (26,7000) 3.2221 4.0089 (0.7868) (19.60 (26,7000) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (26,7000)	` ' '	, ,	<u> </u>				-		100
61 BURNED 62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 63 U. COST (\$/MMBTU) 2.7820 3.7975 (1.0155) (26.7000) 3.2221 4.0089 (0.7868) (19.60 64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (65 ENDING INVENTORY 66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1 69 OTHER USAGE (\$) 70 DAYS SUPPLY	` ,		<u> </u>				-		100.0000 100
62 UNITS (MMBTU) 69,539,399 61,501,591 8,037,808 13 384,310,881 345,540,189 38,770,692 (26,7000) 3.2221 4.0089 (0.7868) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,288) (17) 1,238,272,531 1,385,251,845 (19.60 (40,092,28	(ψ)	133,024,340	i [133,024,340	100	1,233,070,003		255,070,005	100
63 U. COST (\$/MMBTU) 2.7820 3.7975 (1.0155) (26.7000) 3.2221 4.0089 (0.7868) (19.60 64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (65 ENDING INVENTORY 66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 1 1 5,849,118 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	61 BURNED		! ! 			! ! 		 	
64 AMOUNT (\$) 193,461,598 233,553,886 (40,092,288) (17) 1,238,272,531 1,385,251,845 (146,979,314) (65 ENDING INVENTORY 66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1 70 DAYS SUPPLY	62 UNITS (MMBTU)	69,539,399	61,501,591	8,037,808	13	384,310,881	345,540,189	38,770,692	11
66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1 69 OTHER USAGE (\$) 70 DAYS SUPPLY	1 ' ' 1		I		, ,	1			(19.6000)
66 UNITS (MMBTU) 3,244,345 - 3,244,345 100 3,244,345 - 3,244,345 1 67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1 69 OTHER USAGE (\$) 70 DAYS SUPPLY	64 AMOUNT (\$)	193,461,598	233,553,886	(40,092,288)	(17)	1,238,272,531	1,385,251,845	(146,979,314)	(11)
67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1 69 OTHER USAGE (\$) 70 DAYS SUPPLY	65 ENDING INVENTORY		İ	i İ					
67 U. COST (\$/MMBTU) 1.8029 - 1.8029 100.0000 1.8029 - 1.8029 100.00 68 AMOUNT (\$) 5,849,118 - 5,849,118 100 5,849,118 - 5,849,118 1 69 OTHER USAGE (\$) 70 DAYS SUPPLY	66 UNITS (MMBTU)	3.244.345	! ! ! -	3.244.345	100	3.244.345	_	3.244.345	100
69 OTHER USAGE (\$) 70 DAYS SUPPLY	67 U. COST (\$/MMBTU)	1.8029	! :		100.0000		-	1.8029	100.0000
70 DAYS SUPPLY	` '	5,849,118	-	5,849,118	100	5,849,118	-	5,849,118	100
71 BURNED NUCLEAR			į	<u>į</u>					
A BURNED NUCLEAR	74 DUDNED		<u> </u>	 			L		
	/1 BURNED			NUCLEAR		 -			
72 UNITS (MMBTU) 25,409,880 27,046,896 (1,637,016) (6) 179,865,699 173,721,736 6,143,963	` '	, ,			` ′				4
73 U. COST (\$/MMBTU) 0.4952 0.4767 0.0185 3.9000 0.4843 0.4893 (0.0050) (1.00 74 AMOUNT (\$) 12,582,051 12,894,130 (312,079) (2) 87,104,481 84,994,189 2,110,292	` '								(1.0000)
		12,002,001	12,004,100		(-/	1	04,004,100	2,110,232	
75 BURNED PROPANE	75 BURNED			PROPANE				 	
` '	76 UNITS (GAL)	885	! ! -	885	100	885	-	885	100
	, , ,		- -				-		100.0000
78 AMOUNT (\$)	١٠٠/	911	BARRELS.				·		100

PERIOD-TO-DATE.
LINE 74 EXCLUDES NUCLEAR DISPOSAL COST OF \$ - CURRENT MONTH AND PERIOD-TO-DATE.

SCHEDULE A - NOTES

SCHERER 4

Month/Year	FPL's MMBTU Adjustment	FPL's \$ Adjustment
Jan-20	(222,082)	\$ (579,501.61)
Feb-20	-	-
Mar-20	-	-
Apr-20	(167,677)	\$ (457,964.52)
May-20	-	-
Jun-20	-	-
Jul-20	(1,131)	(3,082.01)
Aug-20		
Sep-20		
Oct-20		
Nov-20		_
Dec-20		

SCHEDULE A - NOTES JULY 2020

HEAVY	OIL							
UNIT	S	AMOUNT	ADJUSTMENTS EXPLANATION					
			RIVIERA - FUELS RECEIVABLE - QUALITY/ADJ					
			SANFORD - FUELS RECEIVABLE - BARGE BOTTOMS					
			MANATEE - NON RECOVERABLE - TANK BOTTOMS					
			SANFORD - FUELS RECEIVABLE - SALE OF FUEL					
			FT. MYERS - FUELS RECEIVABLE - BARGE BOTTOMS					
			PORT EVERGLADES - FUELS RECEIVABLE - QUALITY/ADJ					
			CANAVERAL - FUELS RECEIVABLE - SALE					
			TURKEY POINT FOS - FUELS RECEIVABLE - SALE OF FUEL					
			MANATEE - FUELS RECEIVABLE - SALE OF FUEL					
			TURKEY POINT FOSSIL - FUELS RECEIVABLE - QUALITY/ADJ					
			MARTIN - FUELS RECEIVABLE - QUALITY/ADJ					
			RIVIERA - TEMP/CAL ADJUSTMENT					
			SANFORD - FUEL SALE-LFARS					
			SANFORD - TEMP/CAL ADJUSTMENT-SAP					
			SANFORD -NON-REC INVENTORY ADJ					
			FT. MYERS - TEMP/CAL ADJUSTMENT					
			FT/ MYERS - INVENTORY ADJUSTMENT					
			PORT EVERGLADES - TEMP/CAL ADJUSTMENT-LFARS					
			PORT EVERGLADES - TEMP/CAL ADJUSTMENT-SAP					
			CANAVERAL - TEMP/CAL ADJUSTMENT					
			CANAVERAL - NON-REC INVENTORY ADJ					
			TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-LFARS					
			TURKEY POINT FOSSIL - TEMP/CAL ADJUSTMENT-SAP					
			TURKEY POINT FOSSIL - NON-REC INVENTORY ADJ					
	429	\$31,312.89	MANATEE - TEMP/CAL ADJUSTMENT-LFARS					
			MANATEE - TEMP/CAL ADJUSTMENT-SAP					
			MANATEE - NON-REC INVENTORY ADJ					
			MARTIN - TEMP/CAL ADJUSTMENT-LFARS					
			MARTIN - TEMP/CAL ADJUSTMENT-SAP					
			MARTIN - NON-REC INVENTORY ADJ					
	429	·	TOTAL-LFARS					
\$	0 429		TOTAL-SAP TOTAL					
Ψ	423	ψ51,512.09	TOTAL					
COA	L							
UNIT	s	AMOUNT	NOTES ON COAL					
	0		SCHERER COAL CAR DEPRECIATION					
GAS			NOTE ON 042/2727 #2 27					
UNIT	S	AMOUNT	NOTES ON GAS/CTGT #2 OIL					
			NORMALIZED ADJUSTMENT NATURAL GAS (MMBTUS)					
			NORMALIZED ADJUSTMENT CTGT #2 OIL (BBLS)					

FOR THE PERIOD OF: July 2020

FLORIDA POWER & LIGHT POWER SOLD

(4)	(0)	(4)	(5)	(6)	(7)	(0)	(0)	(40)
(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 Adj (Col (4)*(6))	Total Cost (\$) (Col (4)*(7))	Gain from Off System Sales (\$)
1 Estimated								
2 OS								
3 Off System	OS	154,070	154,070		2.884	2,588,041	4,443,824	1,393,573
4 St Lucie Reliability Sales	OS	52,997	52,997	0.538	0.538	285,148	285,148	0
5 Total OS		207,067	207,067	1.388	2.284	2,873,189	4,728,971	1,393,573
6								
7 Total Estimated		207,067	207,067	1.388	2.284	2,873,189	4,728,971	1,393,573
8								
9 Actual								
10 St. Lucie Participation								
11 FMPA (SL 1)	St. L.	32,186	32,186		0.533	171,404	171,404	0
12 OUC (SL 1)	St. L.	22,257	22,257		0.495	110,154	110,154	0
13 Total St. Lucie Participation		54,443	54,443	0.517	0.517	281,559	281,559	0
14								
15 OS								
16 EDF Trading North America, LLC OS	OS	1,718	1,718		2.805	23,613	48,186	14,185
17 Energy Authority, The OS	OS	14,088	14,088		2.873	202,284	404,739	143,245
18 Exelon Generation Company, LLC OS	OS	5,497	5,497		2.672	71,748	146,873	49,959
19 Morgan Stanley Capital Group Inc. OS	OS	865	865		3.298	11,795	28,525	10,362
20 City of New Smyrna Beach, FL Utilities Commission OS	OS	1,459	1,459		3.064	20,673	44,700	24,027
21 Orlando Utilities Commission OS	OS	1,350	1,350		3.159	16,000	42,650	16,716
22 PowerSouth Energy Cooperative OS	os	0	0		0.000	0	0	` '
23 Tampa Electric Company OS	os	141,050	141,050		2.431	2,115,643	3,429,325	1,306,705
24 Duke Energy Florida, LLC OS	OS	840	840		2.800	10,789	23,520	9,539
25 PJM Interconnection, L.L.C. OS	os	0	0		0.000	0	(4)	
26 Macquarie Energy LLC OS	os	1,632	1,632		2.775	24,239	45,288	21,049
27 Mercuria Energy America, LLC OS	os	400	400		3.300	4,990	13,200	5,243
28 Oglethorpe Power Corporation OS	os	550	550		3.509	6,458	19,300	10,041
29 Florida Public Utilities Company (Fernandina) OS	OS	3,312	3,312		2.678	56,952	88,698	31,746
30 Total OS		172,761	172,761	1.485	2.509	2,565,185	4,334,999	1,642,811
31								
32 Total Actual		227,204	227,204	1.253	2.032	2,846,743	4,616,558	1,642,811
33								
34								
35								
36								
37								
38								
39								

40

FOR THE PERIOD OF: July 2020

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

Line		A6 Schedule	Total KWH Sold	KWH from Own	Fuel Cost	Total Cost	Total \$ for Fuel	Total Cost (\$)	Gain from Off
No.			(000)	Generation (000)	(cents/KWH)	(cents/KWH)	Adj (Col (5)*(6))	(Col (5)*(7))	System Sales (\$)
1	Other Actual	Gross Gain from off System Sales \$							1,642,811
2		Third-Party Transmission Costs							(301)
3		Variable Power Plant O&M Costs Attributable to Sales							(112,295)
4		Net Gain from off System (\$)							1,530,215
5	Other Federate	Online fragge of the Constant College (C							4 000 570
6 7	Other Estimate	Gain from off System Sales \$ Variable Power Plant O&M Costs Attributable to Sales							1,393,573
									1,293,427
8 9		Total							1,293,427
10	Current Month	Actual	227,204	227,204	1.253	2.032	2,846,743	4,616,558	1,530,215
11	Current Worth	Estimate	207,067	207,067	1.388	2.284	2,873,189	4,728,971	1,293,427
12		Difference	20,137	20,137	(0.135)	(0.252)		(112,413)	
13		Difference %	9.7%	9.7%	(9.7%)	(11.0%)		(2.4%)	
14		20.0.180 //	0 70	0 70	(8.1.70)	(111070)	(0.070)	(2.170)	10.070
15	Period To Date	Actual	2,337,933	2,337,933	1.352	2.301	31,600,598	53,805,869	16,121,612
16		Estimate	2,317,796	2,317,796	1.365	2.326	31,627,043	53,918,283	15,884,824
17		Difference	20,137	20,137	(0.013)	(0.025)	(26,445)	(112,413)	236,788
18		Difference %	0.9%	0.9%	(0.9%)	(1.1%)		(0.2%)	
19									
20									
21									
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35									

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

FOR THE PERIOD OF: July 2020

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Line No.	PURCHASED FROM	Type & Schedule	KWH Purchased (000)	Adj 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 (11)+(12))
1	Estimated											
2	St Lucie Reliability Sales		53,318	0	53,318	53,318	0	53,318	0.478	\$254,911	\$0	\$254,911
3	Solid Waste Authority 40MW	PPA	31,694	0	31,694	31,694	0	31,694	1.419	\$449,772	\$0	\$449,772
4	Solid Waste Authority 70MW	PPA	43,055	0	43,055	43,055	0	43,055	3.359	\$1,446,030	\$0	\$1,446,030
5	Orlando Utilities Commission OS		5,767	0	5,767	5,767	0	5,767	2.706	\$156,051	\$0	\$156,051
6	Total Estimated		133,835	0	133,835	133,835	0	133,835	1.724	\$2,306,763	\$0	\$2,306,763
7												
8	Actual											
9	FMPA (SL 2)	SL 2	32,186	(2)	32,184	32,186	(2)	32,184	0.598	\$194,235	(\$1,850)	\$192,385
10	OUC (SL 2)	SL 2	22,257	(2)	22,255	22,257	(2)	22,255	0.548	\$121,185	\$680	\$121,865
11	Solid Waste Authority 40MW	PPA	30,577	0	30,577	30,577	0	30,577	1.349	\$412,571	\$0	\$412,571
12	Solid Waste Authority 70MW	PPA	45,802	0	45,802	45,802	0	45,802	3.157	\$1,446,116	\$0	\$1,446,116
13	Orlando Utilities Commission OP-CAP	PPA	15,200	0	15,200	15,200	0	15,200	3.069	\$466,494	\$0	\$466,494
14	Total Actual		146,022	(4)	146,018	146,022	(4)	146,018	1.808	\$2,640,601	(\$1,170)	\$2,639,431

17 NOTE: Gas Received Under Gas Tolling Agreements has been included in Fuel Expense On Schedule A3

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

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

Line No.	A7 Schedule		Total KWH Purchased (000)	KWH for Firm (000)	Fuel Cost (cents/KWH)	Total \$ Fuel Adj (Col(6)*(5))
1	Current Month	Actual	146,018	146,018	1.808	2,639,431
2		Estimated	133,835	133,835	1.724	2,306,763
3		Difference	12,183	12,183	0.0840	\$332,668
4		Difference (%)	9.1%	9.1%	4.9%	14.4%
5						
6	Year to Date	Actual	862,100	862,100	1.823	15,712,123
7		Estimated	849,917	849,917	1.810	15,379,455
8		Difference	12,183	12,183	0.0130	\$332,668
9		Difference (%)	1.4%	1.4%	0.7%	2.2%
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FLORIDA POWER & LIGHT ENERGY PAYMENTS TO QUALIFYING FACILITIES

FOR THE PERIOD OF: July 2020

(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
1	Estimated				
2	Qualifying Facilities	23,592	23,592	1.419	\$334,819
3	Total Estimated	23,592	23,592	1.419	\$334,819
4					
5	Actual				
6	Broward County Resource Recovery - South QF	2,604	2,604	1.354	\$35,260
7	Broward County Resource Recovery - South AA QF	3,353	3,353	1.322	\$44,311
8	Georgia Pacific Corporation QF	198	198	1.347	\$2,667
9	Okeelanta Power Limited Partnership QF	1,494	1,494	1.368	\$20,433
10	BREVARD ENERGY, LLC	3,978	3,978	1.379	\$54,847
11	Tropicana Products QF	463	463	1.424	\$6,591
12	WM-Renewables LLC - Naples QF	2,625	2,625	1.378	\$36,178
13	WM-Renewable LLC QF	77	77	0.712	\$548
14	Miami-Dade South District Water Treatment QF	2,776	2,776	1.267	\$35,160
15	Lee County Solid Waste	3,037	3,037	1.364	\$41,436
16	SEMINOLE ENERGY, LLC	1,558	1,558	1.374	\$21,413
17	GES-PORT CHARLOTTE, L.L.C.				(\$2)
18	LANDFILL ENERGY SYSTEMS FLORIDA, LLC	144	144	1.396	\$2,010
19	Total Actual	22,307	22,307	1.349	\$300,852

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 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 administer the PPA internally.

FLORIDA POWER & LIGHT ENERGY PAYMENTS TO QUALIFYING FACILITIES

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

Line No.	A8 Schedule		Total KWH Purchased (000)	KWH For Firm (000)	Fuel Cost (cents/KWH)	Total \$ for Fuel Adj (Col (5) * (6))
1	Current Month	Actual	22,307	22,307	1.349	300,852
2		Estimated	23,592	23,592	1.419	334,819
3		Difference	(1,285)	(1,285)	(0.070)	(33,966)
4		Difference (%)	(5.4%)	(5.4%)	(5.0%)	(10.1%)
5						
6	Year to Date	Actual	214,614	214,614	1.095	2,349,704
7		Estimated	215,899	215,899	1.104	2,383,670
8		Diffference	(1,285)	(1,285)	(0.009)	(33,966)
9		Difference (%)	(0.6%)	(0.6%)	(0.8%)	(1.4%)
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FLORIDA POWER & LIGHT ECONOMY ENERGY PURCHASES INCLUDING LONG TERM PURCHASES

		FOR THE	PERIOD OF: July 2020)				
(1)	(2)	(3)	(4) (5)		(6)	(7)	(8)	(9)
Line No.	A9 Schedule	Purchased From	Total KWH Purchased (000)			Cost If Generated (Cents/KWH)	Cost if Generated (\$) (Col (4)*(7))	Fuel Savings (\$) (Col (8)-(6))
1 2	<u>Estimated</u>	Economy	74,710	2.900	2,166,590	3.219	2,404,552	237,962
3		Total Estimated	74,710	2.900	\$2,166,590	3.219	\$2,404,552	\$237,962
4								
5	Variable Power Plant O&M Avoided Due to Purchases							\$48,562
6 7	Actual	Duka Fasamu Flavida III C OC	500	F 000	25.000	6.027	20.405	F 40F
8	Actual	Duke Energy Florida, LLC OS	500	5.000	25,000	6.037	30,185	5,185
9		EDF Trading North America, LLC OS Energy Authority, The OS	1,351 205	3.362 0.473	45,417 970	4.668 0.970	63,068 1,988	17,651 1,018
10		Exelon Generation Company, LLC OS	20,014	3.554	711,201	4.456	891,880	180,679
11		Macquarie Energy LLC OS	1,994	3.874	77,238	4.564	91,010	13,772
12		Mercuria Energy America, LLC OS	2,500	3.200	80,000	3.912	97,795	17,795
13		Morgan Stanley Capital Group Inc. OS	12,650	3.634	459,675	4.524	572,252	112,577
14		Oglethorpe Power Corporation OS	100	0.300	300	1.005	1,005	705
15		Orlando Utilities Commission OS	700	4.000	28,000	5.702	39,914	11,914
16		Rainbow Energy Marketing Corp. OS	6,948	3.504	243,492	3.994	277,526	34,034
17		Southern Company Services, Inc. OS	3,381	4.487	151,706	6.595	222,973	71,267
18		Tampa Electric Company OS	400	4.744	18,975	6.468	25,872	6,897
19		Total Actual	50,743	3.630	\$1,841,974	4.563	\$2,315,469	\$473,495
20								
21	Variable Power Plant O&M Avoided Due to Purchases							\$32,983
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FLORIDA POWER & LIGHT ECONOMY ENERGY PURCHASES INCLUDING LONG TERM PURCHASES

		FOR THE PE	RIOD OF: July 2020					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Line No.	A9 Schedule		Total KWH Purchased (000)	Transaction Cost (cents/KWH)	Total \$ for Fuel Adj (Col (5) * (4))	Cost if Generated (cents/KWH)	Cost if Generated (\$) (Col (7) * (4))	Fuel Savings (\$) (Col (8) - (6))
1	Current Month	Actual	50,743	3.630	1,841,974	4.563	2,315,469	473,495
2		Estimated	74,710	2.900	2,166,590	3.219	2,404,552	237,962
3		Difference	(23,967)	0.730	(324,616)	1.345	(89,083)	235,533
4		Difference (%)	(32.08%)	25.17%	(14.98%)	41.78%	(3.70%)	98.98%
5								
6	Year to Date	Actual	149,915	3.372	5,054,535	4.163	6,241,526	1,186,992
7		Estimated	173,882	3.094	5,379,151	3.641	6,330,610	951,459
8		Difference	(23,967)	0.278	(324,616)	0.523	(89,083)	235,533
9		Difference (%)	(13.78%)	8.99%	(6.03%)	14.35%	(1.41%)	24.75%
10								
11	Year to Date: Variable Power Plant O&M Avoided Due to Purchases	Actual						97,445
12		Estimated						113,023
13		Difference						(15,579)
14		Difference (%)						(13.78%)
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Florida Power & Light Company

Schedule A12 - Capacity Costs: Payments to Co-generators

Page 1 of 2

For the Month of Jul-20

Contract			Capacity MW	Term Start	Term End	Contract Type						
diantown			330	12/22/1995	12/31/2020	QF						
roward Sou F = Qualifying	uth - 1991 Ag	reement	3.5	1/1/1993	12/31/2026	QF						
	January	February	March	April	May	June	July	August	September	October	November	D
-NEG '91	167,174	119,175	119,175	119,175	119,175	119,175	119,175					
otal	167,174	119,175	119,175	119,175	119,175	119,175	119,175	(0	0	0	

Notes:

⁽¹⁾ 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 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 administer the PPA internally.

Florida Power & Light Company Schedule A12 - Capacity Costs: Payments to Non-cogenerators Page 2 of 2

For the Month of Jul-20

Contract	Counterparty	<u>Identification</u>	Contract Start Date	Contract End Date
1	Solid Waste Authority - 40 MW	Other Entity	January, 2012	March 31, 2032
2	Solid Waste Authority - 70 MW	Other Entity	July, 2015	May 31, 2034
3	Orlando Utilities Commission OP-CAP	Other Entity	December 17, 2018	December 31, 2020

2020 Capacity in MW

Contract	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	40	40	40	40	40	40	40					
2	70	70	70	70	70	70	70					
3	70	70	70	70	100	100	100					
Total	180	180	180	180	210	210	210	-	-	-	-	-

2020 Capacity in Dollars

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total	2,083,820	2,083,820	2,083,820	2,083,820	2,412,200	2,145,800	2,456,600	0	0	0	0	0

Year-to-date Short Term Capacity Payments	15,349,880	(1)
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(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.

FLORIDA POWER & LIGHT COMPANY

Docket No. 20200001-EI Date: August 20, 2020

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					