

Dianne M. Triplett
Deputy General Counsel

July 22, 2024

VIA ELECTRONIC FILING

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

Re: Duke Energy Florida, LLC's Petition for Rate Increase by Duke Energy Florida, LLC; Docket No. 20240025

Dear Mr. Teitzman:

On July 15, 2024, DEF filed a Joint Motion for Approval of Settlement Agreement with the 2024 Settlement Agreement and Exhibit Nos. 1, 2, 3, 4, and 7. Enclosed for filing on behalf of Duke Energy Florida, LLC ("DEF") to the 2024 Settlement Agreement are:

- Exhibit No. 5 Rate Design Schedules Changes; and
- Exhibit No. 6 Revised Tariff Sheets (Clean) and Revised Tariff Sheets (Legislative).

Thank you for your assistance in this matter. Please feel free to call me at (727) 820-4692

should you have any questions concerning this filing.

Sincerely,

/s/ Dianne M. Triplett

Dianne M. Triplett

DMT/mh Enclosures

CERTIFICATE OF SERVICE

Docket No. 20240025-EL

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

by electronic mail this 22nd day of July, 2024, to the following:

/s/ Dianne M. Triplett Dianne M. Triplett

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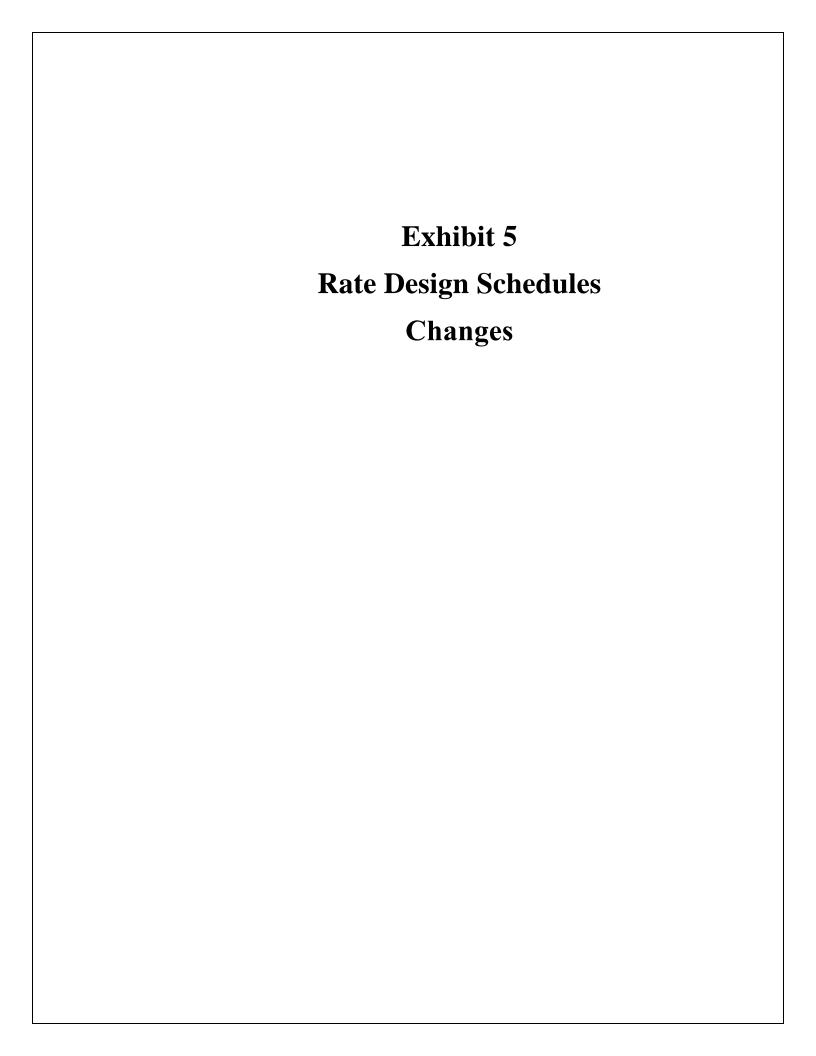


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SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS Page 1 of 8

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates. FLORIDA PUBLIC SERVICE COMMISSION

__X__ Projected Test Year Ended 12/31/25

COMPANY: DUKE ENERGY FLORIDA

Type of Data Shown:

Witness: Chatelain

OCKET NO:	20240025-EI

RESID	ENTIAL	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
SERVI	CE						1	Monthly B	ill Under	Present Ra	tes - \$							N	onthly Bil	l Under P	roposed R	ates - \$				Incr/	(Decr)	Cent	ts/KWH
	Rate	Typic	al Det.	Base			Billing	Adjustme	ents *			Sub-Total	GRT/RAF @	Total	Base			Billing	Adjustmen	its ***			Sub-Total	GRT/RAF @	Total	\$	%	Present	Proposed
Line	Schedule	KW	KWH	Rate *	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	Rate **	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	(V) - (L)	(W) / (L)	(L) / (B)	(V) / (B)
1 2	RS-1	n/a	0	12.89	-	-	-	-	-	-	-	30.00	0.80	30.80	13.76	-	-	-	-	-	-	-	30.00	0.80	30.80	-	0.00%	-	-
3 4	RS-1	n/a	100	19.99	4.37	0.33	0.95	0.05	0.23	0.51	0.51	30.00	0.80	30.80	21.39	3.70	0.33	0.41	0.05	0.23	0.86	-	30.00	0.80	30.80	-	0.00%	30.800	30.800
5 6	RS-1	n/a	250	30.65	10.93	0.83	2.37	0.12	0.57	1.28	1.27	48.00	1.27	49.27	32.83	9.25	0.83	1.03	0.12	0.57	2.14	-	46.76	1.24	48.00	(1.27)	-2.58%	19.708	19.199
7 8	RS-1	n/a	500	48.40	21.86	1.65	4.73	0.23	1.14	2.55	2.55	83.10	2.20	85.30	51.90	18.51	1.65	2.06	0.23	1.14	4.28	-	79.76	2.12	81.88	(3.42)	-4.02%	17.060	16.375
9 10	RS-1	n/a	750	66.16	32.79	2.48	7.10	0.35	1.70	3.83	3.82	118.21	3.14	121.35	70.97	27.76	2.48	3.08	0.35	1.70	6.42	-	112.75	2.99	115.74	(5.61)	-4.62%	16.180	15.432
11 12	RS-1	n/a	1,000	83.91	43.72	3.30	9.46	0.46	2.27	5.10	5.09	153.31	4.07	157.38	90.04	37.01	3.30	4.11	0.46	2.27	8.56	-	145.75	3.87	149.62	(7.76)	-4.93%	15.738	14.962
13 14	RS-1	n/a	1,250	104.09	57.33	4.13	11.83	0.58	2.84	6.38	6.36	193.52	5.13	198.65	111.38	48.94	4.13	5.14	0.58	2.84	10.70	-	183.69	4.87	188.56	(10.08)	-5.08%	15.892	15.085
15 16	RS-1	n/a	1,500	124.26	70.93	4.95	14.19	0.69	3.41	7.65	7.64	233.71	6.20	239.91	132.73	60.87	4.95	6.17	0.69	3.41	12.84	-	221.65	5.88	227.53	(12.39)	-5.16%	15.994	15.168
17 18	RS-1	n/a	2,000	164.61	98.14	6.60	18.92	0.92	4.54	10.20	10.18	314.11	8.33	322.44	175.41	84.72	6.60	8.22	0.92	4.54	17.12	-	297.53	7.89	305.42	(17.02)	-5.28%	16.122	15.271
19 20	RS-1	n/a	3,000	245.30	152.56	9.90	28.38	1.38	6.81	15.30	15.27	474.90	12.60	487.50	260.78	132.43	9.90	12.33	1.38	6.81	25.68	-	449.31	11.92	461.23	(26.27)	-5.39%	16.250	15.374
21 22	RS-1	n/a	5,000	406.70	261.40	16.50	47.30	2.30	11.35	25.50	25.45	796.50	21.13	817.63	431.52	227.85	16.50	20.55	2.30	11.35	42.80	-	752.87	19.98	772.85	(44.78)	-5.48%	16.353	15.457
23 24 25 26			**	Present Ra Proposed * Billing Adj	Base Rates	s, as propo	osed, effec	ctive Janua	ary 2025 p	oer E-13c, v	with Minir	num Bill as		effective Se	otember 2024	l.													

^{**} Proposed Base Rates, as proposed, effective January 2025 per E-13c, with Minimum Bill as applicable.

^{***} Billing Adjustments use projected 2025 BA-1 rates , except for ECCR, ECRC, and ASC, which use filed rates effective September 2024.

SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS Page 2 of 8

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates.

__X__ Projected Test Year Ended 12/31/25

COMPANY: DUKE ENERGY FLORIDA

20240025-EI

Type of Data Shown:

DOCKE	T NO: 20	0240025-EI																								Witness: Ch	atelain		
RESID	DENTIAL	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(1)	(K)	(L)	(M)	(N)	(0)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
SERV	ICE							Monthly B	ill Under	Present Ra	ites - \$							M	∕lonthly Bil	l Under P	roposed R	ates - \$				Incr/	(Decr)	Cen	ts/KWH
	Rate	Typi	cal Det.	Base			Billing	z Adiustme	nts *			Sub-Total	GRT/RAF@	Total	Base			Billing	Adjustmer	nts ***			Sub-Total	GRT/RAF @	Total	١ ،	%	Present	Proposed
Line	Schedule	KW		Rate *	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC		Bill	2.6534%	Bill	Rate **	Fuel	ECCR	CCR	ECRC		SPPCRC	SCRS	Bill	2.6534%	Bill	(V) - (L)	(W) / (L)	(L) / (B)	(V) / (B)
1	RST-1	n/a	0	12.89								30.00	0.80	30.80	13.76								30.00	0.80	30.80	- (-)	0.00%	(-// (-/	(-// (-/
2	1131 1	.,, 0	Ü	12.03								50.00	0.00	50.00	15.70								50.00	0.00	50.00		0.0070		
3	RST-1	n/a	100	19.94	4.54	0.33	0.95	0.05	0.23	0.51	0.51	30.00	0.80	30.80	21.24	3.96	0.33	0.41	0.05	0.23	0.86		30.00	0.80	30.80	_	0.00%	30.800	30.80
4																													
5	RST-1	n/a	250	30.51	11.34	0.83	2.37	0.12	0.57	1.28	1.27	48.27	1.28	49.55	32.45	9.89	0.83	1.03	0.12	0.57	2.14	-	47.02	1.25	48.27	(1.29)	-2.60%	19.821	19.30
6																													
7	RST-1	n/a	500	48.13	22.68	1.65	4.73	0.23	1.14	2.55	2.55	83.66	2.22	85.88	51.15	19.78	1.65	2.06	0.23	1.14	4.28	-	80.27	2.13	82.40	(3.47)	-4.05%	17.175	16.48
8																													
9	RST-1	n/a	750	65.76	34.02	2.48	7.10	0.35	1.70	3.83	3.82	119.04	3.16	122.20	69.84	29.67	2.48	3.08	0.35	1.70	6.42	-	113.53	3.01	116.54	(5.66)	-4.63%	16.293	15.53
10																													
11	RST-1	n/a	1,000	83.38	45.37	3.30	9.46	0.46	2.27	5.10	5.09	154.42	4.10	158.52	88.53	39.55	3.30	4.11	0.46	2.27	8.56	-	146.79	3.89	150.68	(7.85)	-4.95%	15.852	15.06
12																													
13	RST-1	n/a	1,250	101.00	56.71	4.13	11.83	0.58	2.84	6.38	6.36	189.81	5.04	194.85	107.22	49.44	4.13	5.14	0.58	2.84	10.70	-	180.04	4.78	184.82	(10.03)	-5.15%	15.588	14.78
14 15	RST-1	,	1,500	118.62	68.05	4.95	14.19	0.69	3.41	7.65	7.64	225.19	5.98	231.17	125.92	59.33	4.95	6.17	0.69	3.41	12.84		213.30	5.66	218.96	(12.21)	-5.28%	15.411	14.59
16	K31-1	n/a	1,500	118.02	08.05	4.95	14.19	0.09	3.41	7.05	7.04	225.19	5.98	231.17	125.92	59.55	4.95	0.17	0.09	3.41	12.84	-	213.30	5.00	218.90	(12.21)	-5.28%	15.411	14.59
17	RST-1	n/a	2,000	153.87	90.73	6.60	18.92	0.92	4.54	10.20	10.18	295.96	7.85	303.81	163.30	79.11	6.60	8.22	0.92	4.54	17.12		279.81	7.42	287.23	(16.58)	-5.46%	15.190	14.36
18	1131 1	11/4	2,000	133.67	30.73	0.00	10.52	0.52	4.54	10.20	10.10	233.30	7.03	303.01	103.30	75.11	0.00	0.22	0.52	4.54	17.12		275.01	7.42	207.23	(10.50)	-3.40%	15.150	14.50
19	RST-1	n/a	3,000	224.36	136.10	9.90	28.38	1.38	6.81	15.30	15.27	437.49	11.61	449.10	238.08	118.66	9.90	12.33	1.38	6.81	25.68		412.84	10.95	423.79	(25.31)	-5.64%	14.970	14.12
20		.,-	-,																							(====)			
21	RST-1	n/a	5,000	365.34	226.83	16.50	47.30	2.30	11.35	25.50	25.45	720.56	19.12	739.68	387.62	197.77	16.50	20.55	2.30	11.35	42.80		678.89	18.01	696.90	(42.78)	-5.78%	14.794	13.93
22															•														
23			*	Present Ra	ates, as pr	ojected, e	ffective D	ecember 2	024 per l	-13c - TOL	J uses wei	ghted avera	ge rate, with	Minimum Bi	l as applicable	e.													
24			**	Proposed	Base Rate	s, as prop	osed, effe	ctive Janua	ary 2025	per E-13c -	TOU uses	weighted a	verage rate, v	vith Minimu	n Bill as appli	cable.													
25			**	* Billing Adj	ustments	use projec	ted 2025	BA-1 rates	, except	for ECCR, I	ECRC, and	ASC, which	use filed rate	s effective Se	ptember 202	4.													
26																													

SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS Page 3 of 8

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates.

COMPANY: DUKE ENERGY FLORIDA

__X__ Projected Test Year Ended 12/31/25

Type of Data Shown:

Witness: Chatelain

DOCKET NO: 20240025-EI

GENE	RAL SERVICE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
NON-	DEMAND						N	Nonthly Bi	ll Under F	resent Rat	tes - \$							M	onthly Bil	Under P	roposed Ra	ites - \$				Incr/ (Decr)	Cent	s/KWH
	Rate	Typic	al Det.	Base			Billing	Adjustme	nts *			Sub-Total	GRT/RAF @	Total	Base			Billing	Adjustmer	nts ***			Sub-Total	GRT/RAF @	Total	İŝ	%	Present	Proposed
Line	Schedule	KW	KWH	Rate *	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	Rate **	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	(V) - (L)	(W) / (L)	(L) / (B)	(V) / (B)
1 2	GS-1	n/a	0	16.02	-	-	-	-	-	-	-	30.00	0.80	30.80	17.23	-	-	-	-	-	-	-	30.00	0.80	30.80	-	0.00%	-	-
3 4	GS-1	n/a	100	23.35	4.67	0.29	0.82	0.04	0.20	0.49	0.44	30.31	0.80	31.11	25.17	4.00	0.29	0.36	0.04	0.20	0.83	-	30.89	0.82	31.71	0.60	1.94%	31.106	31.708
5 6	GS-1	n/a	250	34.35	11.68	0.73	2.04	0.11	0.49	1.24	1.11	51.74	1.37	53.11	37.07	10.00	0.73	0.90	0.11	0.49	2.08	-	51.38	1.36	52.74	(0.37)	-0.70%	21.242	21.094
7 8	GS-1	n/a	500	52.68	23.35	1.45	4.08	0.22	0.99	2.47	2.22	87.45	2.32	89.77	56.92	20.00	1.45	1.80	0.22	0.99	4.16	-	85.52	2.27	87.79	(1.98)	-2.21%	17.954	17.558
9 10	GS-1	n/a	750	71.01	35.03	2.18	6.12	0.33	1.48	3.71	3.32	123.17	3.27	126.44	76.76	29.99	2.18	2.69	0.33	1.48	6.24	-	119.67	3.18	122.85	(3.59)	-2.84%	16.858	16.379
11 12	GS-1	n/a	1,000	89.34	46.70	2.90	8.16	0.44	1.97	4.94	4.43	158.88	4.22	163.10	96.60	39.99	2.90	3.59	0.44	1.97	8.32	-	153.81	4.08	157.89	(5.21)	-3.19%	16.310	15.789
13 14	GS-1	n/a	1,250	107.67	58.38	3.63	10.20	0.55	2.46	6.18	5.54	194.60	5.16	199.76	116.44	49.99	3.63	4.49	0.55	2.46	10.40	-	187.96	4.99	192.95	(6.81)	-3.41%	15.980	15.436
15 16	GS-1	n/a	1,500	126.00	70.05	4.35	12.24	0.66	2.96	7.41	6.65	230.31	6.11	236.42	136.29	59.99	4.35	5.39	0.66	2.96	12.48	-	222.10	5.89	227.99	(8.43)	-3.57%	15.761	15.199
17 18	GS-1	n/a	2,000	162.66	93.40	5.80	16.32	0.88	3.94	9.88	8.86	301.74	8.01	309.75	175.97	79.98	5.80	7.18	0.88	3.94	16.64	-	290.39	7.71	298.10	(11.65)	-3.76%	15.488	14.905
19 20	GS-1	n/a	3,000	235.98	140.10	8.70	24.48	1.32	5.91	14.82	13.29	444.60	11.80	456.40	255.34	119.97	8.70	10.77	1.32	5.91	24.96	-	426.97	11.33	438.30	(18.10)	-3.97%	15.213	14.610
21 22	GS-1	n/a	5,000	382.62	233.50	14.50	40.80	2.20	9.85	24.70	22.15	730.32	19.38	749.70	414.08	199.95	14.50	17.95	2.20	9.85	41.60	-	700.13	18.58	718.71	(30.99)	-4.13%	14.994	14.374
23 24	GS-1	n/a	10,000	749.22	467.00	29.00	81.60	4.40	19.70	49.40	44.30	1,444.62	38.33	1,482.95	810.93	399.90	29.00	35.90	4.40	19.70	83.20	-	1,383.03	36.70	1,419.73	(63.22)	-4.26%	14.830	14.197
25 26	GS-1	n/a	15,000	1,115.82	700.50	43.50	122.40	6.60	29.55	74.10	66.45	2,158.92	57.28	2,216.20	1,207.78	599.85	43.50	53.85	6.60	29.55	124.80	-	2,065.93	54.82	2,120.75	(95.45)	-4.31%	14.775	14.138
27			*	Present Ra	tes, as pro	jected, e	ffective De	cember 20)24 per E-	-13c, with	Minimum	Bill as appl	icable.																

^{*} Present Rates, as projected, effective December 2024 per E-13c, with Minimum Bill as applicable.

Supporting Schedules: E-13c, E-14 Supplement A

28 29 30

Recap Schedules:

^{**} Proposed Base Rates, as proposed, effective January 2025 per E-13c, with Minimum Bill as applicable.

^{***} Billing Adjustments use projected 2025 BA-1 rates , except for ECCR, ECRC, and ASC, which use filed rates effective September 2024.

SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS Page 4 of 8

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates.

COMPANY: DUKE ENERGY FLORIDA

__X__ Projected Test Year Ended 12/31/25

Type of Data Shown:

DOCKET NO:	20240	0025-EI																								Witness: Ch	atelain		
GENERAL SER	RVICE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
NON-DEMAN	ID						N	Monthly Bi	ll Under P	resent Rat	tes - \$							M	onthly Bil	l Under Pi	roposed Ra	ites - \$				Incr/	Decr)	Cent	ts/KWH
																												ı	
Rate	_		al Det.	Base				Adjustme					GRT/RAF @	Total	Base				Adjustmer					GRT/RAF @		\$	%	Present	Proposed
Line Schedu		KW	KWH	Rate *	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	Rate **	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	(V) - (L)	(W) / (L)	(L) / (B)	(V) / (B)
1 GST-	-1	n/a	0	16.02	-	-	-	-	-	-	-	30.00	0.80	30.80	17.23	-	-	-	-	-	-	-	30.00	0.80	30.80	-	0.00%	-	-
2 3 GST-	.1	n/a	100	23.96	4.59	0.29	0.82	0.04	0.20	0.49	0.44	30.84	0.82	31.66	25.53	3.97	0.29	0.36	0.04	0.20	0.83		31.22	0.83	32.05	0.39	1.23%	31.660	32.050
4	-	11/0	100	23.30	4.55	0.23	0.02	0.04	0.20	0.45	0.44	30.04	0.02	31.00	23.33	3.57	0.23	0.50	0.04	0.20	0.03		31.22	0.03	32.03	0.55	1.23/0	31.000	32.030
5 GST-	-1	n/a	250	35.88	11.48	0.73	2.04	0.11	0.49	1.24	1.11	53.07	1.41	54.48	37.98	9.92	0.73	0.90	0.11	0.49	2.08		52.20	1.39	53.59	(0.89)	-1.63%	21.792	21.438
6																													
7 GST-	1	n/a	500	55.74	22.97	1.45	4.08	0.22	0.99	2.47	2.22	90.12	2.39	92.51	58.73	19.84	1.45	1.80	0.22	0.99	4.16	-	87.18	2.31	89.49	(3.02)	-3.27%	18.502	17.898
8																													
9 GST-	1	n/a	750	75.59	34.45	2.18	6.12	0.33	1.48	3.71	3.32	127.17	3.37	130.54	79.47	29.76	2.18	2.69	0.33	1.48	6.24	-	122.15	3.24	125.39	(5.15)	-3.95%	17.406	16.719
10 11 GST-		,	4 000	05.45	45.00	2.00	0.45		4.07			454.00	4.05	450.50	400.00	20.50	2.00	2.50		4.07	0.00		457.40		454.00	(7.20)	4 220/	45.050	16.130
11 GST- 12	-1	n/a	1,000	95.45	45.93	2.90	8.16	0.44	1.97	4.94	4.43	164.22	4.36	168.58	100.22	39.68	2.90	3.59	0.44	1.97	8.32	-	157.13	4.17	161.30	(7.29)	-4.32%	16.858	16.130
13 GST-	-1	n/a	1,250	115.31	57.42	3.63	10.20	0.55	2.46	6.18	5.54	201.28	5.34	206.62	120.97	49.60	3.63	4.49	0.55	2.46	10.40		192.10	5.10	197.20	(9.42)	-4.56%	16.529	15.776
14		•	,																							, ,			
15 GST-	-1	n/a	1,500	135.17	68.90	4.35	12.24	0.66	2.96	7.41	6.65	238.33	6.32	244.65	141.72	59.52	4.35	5.39	0.66	2.96	12.48	-	227.07	6.03	233.10	(11.54)	-4.72%	16.310	15.540
16																													
17 GST-	1	n/a	2,000	174.88	91.87	5.80	16.32	0.88	3.94	9.88	8.86	312.43	8.29	320.72	183.22	79.37	5.80	7.18	0.88	3.94	16.64	-	297.02	7.88	304.90	(15.82)	-4.93%	16.036	15.245
18																													
19 GST- 20	-1	n/a	3,000	254.31	137.80	8.70	24.48	1.32	5.91	14.82	13.29	460.63	12.22	472.85	266.21	119.05	8.70	10.77	1.32	5.91	24.96	-	436.92	11.59	448.51	(24.35)	-5.15%	15.762	14.950
21 GST-	-1	n/a	5,000	413.18	229.67	14.50	40.80	2.20	9.85	24.70	22.15	757.04	20.09	777.13	432.19	198.41	14.50	17.95	2.20	9.85	41.60		716.71	19.02	735.73	(41.41)	-5.33%	15.543	14.715
22	-	, 0	3,000	413.10	LLJ.07	14.50	40.00	2.20	3.03	24.70	22.13	757.04	20.03	,,,,,	452.15	150.41	14.50	17.55	2.20	3.03	42.00		710.71	15.02	755.75	(42.42)	3.3370	13.343	14.713
23 GST-	1	n/a	10,000	810.33	459.33	29.00	81.60	4.40	19.70	49.40	44.30	1,498.07	39.75	1537.816	847.16	396.83	29.00	35.90	4.40	19.70	83.20	-	1,416.19	37.58	1453.765	(84.05)	-5.47%	15.378	14.538
24																													
25 GST-	1	n/a	15,000	1,207.49	689.00	43.50	122.40	6.60	29.55	74.10	66.45	2,239.09	59.41	2298.499	1,262.12	595.24	43.50	53.85	6.60	29.55	124.80	-	2,115.66	56.14	2171.803	(126.70)	-5.51%	15.323	14.479
26																													
27													ge rate, with																
28 29													verage rate, v use filed rate																
30				billing Auju	iscillettis U	sc projeci	.cu 2023 B	.T 19162	, cacept II	or LCCN, E	circ, ailu	nuc, willell	use meu rate:	s criective 3e	Jenibel 2024														

Supporting Schedules: E-13c, E-14 Supplement A

Recap Schedules:

^{***} Billing Adjustments use projected 2025 BA-1 rates , except for ECCR, ECRC, and ASC, which use filed rates effective September 2024.

Type of Data Shown:

SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS Page 5 of 8

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates. FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: DUKE ENERGY FLORIDA __X__ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

Column C	(AA) (AB) Cents/KWH Present Proposed (L) / (B) (V) / (B)
Note Control	Present Proposed (L) / (B) (V) / (B)
Line Schedule KW KWH Rate* Fuel ECCR CCR ECRC ASC SPPCRC SCRS Bill 2.6534% Bill Rate** Fuel ECCR CCR ECRC ASC SPPCRC SCRS Bill 2.6534% Bill (V)-(L) (W)/(L) (W	(L) / (B) (V) / (B)
1 GS-2 n/a 0 16.51 16.51 0.44 16.95 17.84 17.84 0.47 18.31 1.36 8.02%	
1 GS-2 n/a 0 16.51 16.51 0.44 16.95 17.84 17.84 0.47 18.31 1.36 8.02% 2	
3 GS-2 n/a 100 19.34 4.67 0.23 0.60 0.04 0.16 0.23 0.22 25.48 0.68 26.16 20.89 4.00 0.23 0.25 0.04 0.16 0.39 - 25.95 0.69 26.64 0.48 1.84%	26.160 26.641
4	
5 GS-2 n/a 250 23.58 11.68 0.57 1.49 0.11 0.39 0.58 0.55 38.94 1.03 39.97 25.46 10.00 0.57 0.63 0.11 0.39 0.97 - 38.12 1.01 39.13 (0.84) -2.10%	15.986 15.651
6	
7 GS-2 n/a 500 30.65 23.35 1.14 2.99 0.21 0.78 1.16 1.11 61.36 1.63 62.99 33.08 20.00 1.14 1.27 0.21 0.78 1.94 - 58.40 1.55 59.95 (3.05) -4.83%	12.598 11.989
8	
9 GS-2 n/a 750 37.71 35.03 1.70 4.48 0.32 1.16 1.73 1.66 83.79 2.22 86.01 40.69 29.99 1.70 1.90 0.32 1.16 2.91 - 78.67 2.09 80.76 (5.24) -6.10%	11.467 10.768
10	
11 GS-2 n/a 1,000 44.78 46.70 2.27 5.97 0.42 1.55 2.31 2.21 106.21 2.82 109.03 48.31 39.99 2.27 2.53 0.42 1.55 3.88 - 98.95 2.63 101.58 (7.45) -6.83%	10.903 10.158
12	
13 GS-2 n/a 1,250 51.85 58.38 2.84 7.46 0.53 1.94 2.89 2.76 128.64 3.41 132.05 55.93 49.99 2.84 3.16 0.53 1.94 4.85 - 119.23 3.16 122.39 (9.66) -7.31%	10.564 9.791
14	
15 GS-2 n/a 1,500 58.92 70.05 3.41 8.96 0.63 2.33 3.47 3.32 151.06 4.01 155.07 63.55 59.99 3.41 3.80 0.63 2.33 5.82 - 139.51 3.70 143.21 (11.87) -7.65%	10.338 9.547
16	
17 GS-2 n/a 2,000 73.05 93.40 4.54 11.94 0.84 3.10 4.62 4.42 195.91 5.20 201.11 78.78 79.98 4.54 5.06 0.84 3.10 7.76 - 180.06 4.78 184.84 (16.27) -8.09%	10.056 9.242
18 19 GS-2 n/a 3,000 101.32 140.10 6.81 17.91 1.26 4.65 6.93 6.63 285.61 7.58 293.19 109.25 119.97 6.81 7.59 1.26 4.65 11.64 - 261.17 6.93 268.10 (25.09) -8.56%	9.773 8.937
19 GS-2 n/a 3,000 101.32 140.10 6.81 17.91 1.26 4.65 6.93 6.63 285.61 7.58 293.19 109.25 119.97 6.81 7.59 1.26 4.65 11.64 - 261.17 6.93 268.10 (25.09) -8.56% 20	9.7/3 8.937
20 21 * Present Rates, as projected, effective December 2024 per E-13c.	
21 Proposed Base Rates, as proposed, effective locative base and so a final s	
22 **** Billing Adjustments use projected 2025 BeA-1 rates, except for ECCR, ECRC, and ASC, which use filed rates effective September 2024.	

s use project

SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS Page 6 of 8

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates.

Type of Data Shown:

COMPANY: DUKE ENERGY FLORIDA

__X__ Projected Test Year Ended 12/31/25

0240025-EI	Witness: Chatelain

DOCK	ET NO:	20240025-EI																										Witness: Chatel	ain		
GENI	ERAL SERVI	CE		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(1)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
DEM	AND								- 1	Monthly B	ill Under Pr	esent Rates	s - \$							N	1onthly Bil	l Under Pro	posed Rate	s - \$				Incr/ (D	ecr)	Cents/	KWH
						ı											ı														
	Rate	Delivery	Load		ical Det.	Base				Adjustmer					GRT/RAF @	Total	Base				djustment					GRT/RAF @	Total	\$		Present I	
Line	Schedule	Level	Factor	KW	KWH	Rate *	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	Rate **	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	(V) - (L)	(W) / (L)	(L) / (B)	(V) / (B)
1	GSD-1	Secondary	30%	50	10,950	701.58	511.37	46.50	126.50	4.71	19.38	67.00	36.03	1,513.06	40.15	1,553.21	759.47	437.89	46.50	54.50	4.71	19.38	112.50		1,434.95	38.07	1,473.02	(80.18)	-5.16%	14.185	13.452
2																															
3	GSDT-1	Secondary	60%	50	21,900	735.36	1,018.79	46.50	126.50	9.42	38.76	67.00	72.05	2,114.37	56.10	2,170.48	784.58	872.40	46.50	54.50	9.42	38.76	112.50	-	1,918.67	50.91	1,969.58	(200.90)	-9.26%	9.911	8.994
4																															
5	GSD-1	Secondary	30%	100	21,900	1,386.65	1,022.73	93.00	253.00	9.42	38.76	134.00	72.05	3,009.61	79.86	3,089.47	1,501.19	875.78	93.00	109.00	9.42	38.76	225.00	-	2,852.15	75.68	2,927.83	(161.64)	-5.23%	14.107	13.369
6	CCDT 4																											(
,	GSDT-1	Secondary	60%	100	43,800	1,454.20	2,037.57	93.00	253.00	18.83	77.53	134.00	144.10	4,212.23	111.77	4,324.00	1,551.42	1,744.81	93.00	109.00	18.83	77.53	225.00	-	3,819.58	101.35	3,920.93	(403.07)	-9.32%	9.872	8.952
	GSD-1	Secondary	30%	250	54.750	3.441.86	2,556.83	232.50	632.50	23.54	96.91	335.00	180.13	7,499.26	198.99	7,698.25	3,726.34	2,189.45	232.50	272.50	23.54	96.91	562.50		7,103.74	188.49	7,292.23	(406.01)	-5.27%	14.061	13.319
10	G3D-1	Secondary	30%	230	34,730	3,441.00	2,330.63	232.30	032.30	23.34	90.91	333.00	100.15	7,499.20	196.99	7,096.23	3,720.34	2,109.45	232.30	272.50	23.34	90.91	302.30	-	7,105.74	100.43	7,292.23	(406.01)	-3.2770	14.001	15.519
11	GSDT-1	Secondary	60%	250	109,500	3,610.74	5,093.93	232.50	632.50	47.09	193.82	335.00	360.26	10,505.82	278.76	10,784.58	3,851.91	4.362.02	232.50	272.50	47.09	193.82	562.50		9,522.34	252.67	9,775.00	(1,009.58)	-9.36%	9.849	8.927
12		,				.,.											.,											() ,			
13	GSD-1	Secondary	30%	450	98,550	6,182.14	4,602.29	418.50	1,138.50	42.38	174.43	603.00	324.23	13,485.46	357.82	13,843.29	6,693.21	3,941.01	418.50	490.50	42.38	174.43	1,012.50	-	12,772.54	338.91	13,111.44	(731.84)	-5.29%	14.047	13.304
14																															
15	GSDT-1	Secondary	60%	450	197,100	6,486.12	9,169.07	418.50	1,138.50	84.75	348.87	603.00	648.46	18,897.27	501.42	19,398.69	6,919.25	7,851.64	418.50	490.50	84.75	348.87	1,012.50	-	17,126.01	454.42	17,580.43	(1,818.27)	-9.37%	9.842	8.920
16																															
17	GSDT-1	Primary	60%	1,000	438,000	13,614.66	20,046.98	920.00	2,500.00	188.34	766.50	1,310.00	1,427.88	40,774.36	1,081.91	41,856.27	14,570.14	17,241.82	920.00	1,080.00	188.34	766.50	2,200.00	-	36,966.80	980.88	37,947.68	(3,908.59)	-9.34%	9.556	8.664
18	CCDT 4																														
20	GSDT-1	Transmission	60%	3,000	1,314,000	38,137.21	59,157.23	2,730.00	7,440.00	551.88	2,273.22	750.00	4,231.08	115,270.62	3,058.59	118,329.21	40,803.45	51,073.05	2,730.00	3,210.00	551.88	2,273.22	1,170.00	-	101,811.60	2,701.47	104,513.07	(13,816.14)	-11.68%	9.005	7.954
20						Present Rate	es as project	ed effectiv	e December	2024 ner	F-13c - TOI	Luses weig	hted averag	ge rate: evclu	des annlicable	metering vol	tage credits														
22						Proposed Ba												lits.													
23						* Billing Adjus																									
24						8,		,		,		,	,																		

Page 7 of 8 SCHEDULE FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

																									Witness: Chatela	ain		
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	(N)	(0)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
							Monthly Bill	Under Prese	nt Rates - \$								N	Ionthly Bill L	Inder Propo	osed Rates - \$					Incr/ (D	ecr)	Cents	KWH
	Typica	l Det.	Base Rate *			Billing	g Adjustment	s *			Sub-Total	GRT/RAF @	Total	Base Rate **			Billing	Adjustments	***			Sub-Total	GRT/RAF@	Total	\$	%	Present	Proposed
_	KW	KWH	/ CS Credit	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	/ CS Credit	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	(R) - (J)	(S) / (J)	(J) / (B)	(R) / (B)
	1,000	219,000	14,627.81	10,124.37	780.00	2,030.00	89.79	306.60	2,090.00	713.94	30,762.51	816.25	31,578.76	15,964.13	8,670.21	780.00	780.00	89.79	306.60	2,450.00	-	29,040.73	770.57	29,811.30	(1,767.47)	-5.60%	14.420	13.612
	800		(6,176.00)								(6,176.00)	(163.87)	(6,339.87)	(6,400.00)								(6,400.00)	(169.82)	(6,569.82)				
			8,451.81										25,238.89	9,564.13										23,241.48	(1,997.41)	-7.91%	11.525	10.613
J																												
		438,000	.,	20,104.83	780.00	2,030.00	179.58	613.20	2,090.00	1,427.88				.,	17,262.78	780.00	780.00	179.58	613.20	2,450.00	-				(4,669.55)	-12.66%	8.419	7.353
	800										(6,176.00)	(163.87)										(6,400.00)	(169.82)					
			2,521.65										30,536.45	2,908.73										25,636.97	(4,899.49)	-16.04%	6.972	5.853
J																												
		2,190,000	,	100,524.16	3,900.00	10,150.00	897.90	3,066.00	10,450.00	7,139.40	.,	,			86,313.92	3,900.00	3,900.00	897.90	3,066.00	12,250.00	-				(23,417.00)	-12.77%	8.372	7.303
xea)	2,000										(15,440.00)											(16,000.00)	(424.54)_		(00 004 00)		7.640	
			27,042.46										167,499.47	29,470.39										143,507.61	(23,991.86)	-14.32%	7.648	6.553
			Drocont Dates	as projected	offortive De	sombor 202	4 nor E 12c	TOLLucocuu	sighted auge	ana rata. au	eludos applica	blo motoring	altaga aradit															
														euits.														
J		Typica KW 1,000 800 1,000 800 5,000	Typical Det. KW KWH	Typical Det. KW KWH	Typical Det. KW KWH 1,000 219,000	Typical Det. KW KWH 1,000 219,000	Typical Det. KW KWH	Typical Det. KW KWH 1,000 219,000 14,627.81 10,124.37 780.00 2,030.00 89.79 (6,176.00) 800 8,697.65 20,104.83 780.00 2,030.00 179.58 1,000 438,000 8,697.65 20,104.83 780.00 2,030.00 179.58 (6,176.00) 2,521.65 5,000 2,190,000 42,482.46 100,524.16 3,900.00 10,150.00 897.90 (15,440.00) 2,7042.46 Proposed Base Rates, as projected, effective December 2024 per E-13c- ** Proposed Base Rates, as projected, effective December 2024 per E-13c- ** Proposed Base Rates, as projected, effective December 2024 per E-13c- ** Proposed Base Rates, as projected, effective December 2024 per E-13c- ** Proposed Base Rates, as projected, effective December 2024 per E-13c-	Typical Det. KW KWH 1,000 219,000 14,627.81 10,124.37 780.00 2,030.00 89.79 306.60 (6,176.00) 8,451.81 10,124.37 780.00 2,030.00 179.58 613.20 (6,176.00) 8,697.65 20,104.83 780.00 2,030.00 179.58 613.20 (6,176.00) 2,521.65 10,000 2,000 42,482.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 2,704.2.46 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00) 4.2.482.48 100,524.16 3,900.00 10,150.00 897.90 3,066.00 (15,440.00)	Typical Det. Base Rate * Billing Adjustments *	Typical Det. Base Rate * Billing Adjustments *	Typical Det. Base Rate * Billing Adjustments * Sub-Total Billing A	Typical Det. Nonthly Bill Under Present Rates - S	Typical Det. Base Rate * Billing Adjustments * Sub-Total GRT/RAF @ Total	Typical Det. Base Rate * Balling Adjustments * Sub-Total GRT/RAF @ Total Base Rate * Sub-Total GRT/RAF @ Total Base Rate * Sub-Total GRT/RAF @ Total Base Rate * C5 Credit Fuel ECCR CCR ECRC ASC SPPCRC SCRS Bill Z6534% Bill	Typical Det. Base Rate * Billing Adjustments * Sub-Total GRT/RAF @ Total Base Rate * Fuel ECCR CCR ECRC ASC SPPCRC SCRS Bill Z6534% Bill Z653	Typical Det. Nonthly Bill Under Present Rates - S	Typical Det. Nonthly Bill Under Present Rates - \$ Sub-Total GRT/RAF ® Total Bill	Typical Det. Non-thy Bill Under Present Rates - 5 Sub-Total GRT/RAF @ Total Base Rate * Billing Adjustments * Sub-Total GRT/RAF @ Total Base Rate * Billing Adjustments CS Credit Fuel ECCR CCR ECRC ASC SPPCRC SCRS Bill 2.6534% Bill 2.6534% Bill Sub-Total GRT/RAF @ Total Base Rate * Sub-Total GRT/RAF @ Total Sub-Total GRT/RAF @ Total Sub-Total GRT/RAF @ Total Sub-Total Sub-T	Typical Det. Typical Det. Base Rate * Balling Adjustments * Base Rate * Balling Adjustments * CS Credit Fuel ECCR CCR ECRC ASC SPPCRC SCRS Bill 2.6534% Bill ECCR CCR ECRC ASC Bill 2.6534% Bill 2.6534% Bill 2.6534% Bill ECCR ECRC CCR ECRC ASC ASC	Typical Det. No. No	Typical Det. Typical Det. Base Rate * Balling Adjustments * Base Rate * Bas	Typical Det. No. No	Typical Det. Ty	Typical Det. Northly Bill Under Present Rates - S Sub-Total GRT/RAF @ Total Rase Rate * Sub-Total GRT/RAF @ Total Rase Rate * Sub-Total Rase Rate Rase Rate Rase Rate Rase Rase Rate Rase Rate Rase Rase Rate Rase Rase Rate Rase Rate Rase Rate Rase Rase Rase Rase Rate Rase Rase Rase Rase Rase Rate Rase Rase Rase Rase Rase Rase Rase Ras	Typical Det. Base Rate * Billing Adjustments ** Sub-Total GRT/RAF @ Total Five ECCR CR SCR SPPCR SCRS Bill Z6534% Bill L667450 CR CR CR CR CR CR CR C	Typical Det. ypical Det. Typical D	Typical Det. Base Rate * Billing Adjustments ** Sub-Total GRT/RAF @ Total Sac Sept. Sub-Total GRT/RAF @ Total Sac Sept. Sub-Total Sac Sept. Sub-Total

SCHEDULE A-2 FULL REVENUE REQUIREMENTS BILL COMPARISON - TYPICAL MONTHLY BILLS
PAGE 8 of 8

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: For each rate class, calculate typical monthly bills for present and proposed rates.

Type of Data Shown:

COMPANY: DUKE ENERGY FLORIDA

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

DUCKET NO: 20240025-	-61																								witness: Chatei	sain		
INTERRUPTIBLE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	(N)	(0)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
GENERAL SERVICE							Monthly Bil	l Under Pres	ent Rates - \$								V	onthly Bill I	Jnder Prop	osed Rates - S	\$				Incr/ (D	Jecr)	Cents	ts/KWH
Rate	Typic	al Det.	Base Rate *			Billir	ng Adjustmen	ts *			Sub-Total	GRT/RAF@	Total	Base Rate **			Billing	Adjustment	· · · ·			Sub-Total	GRT/RAF @	Total	s	%	Present	Proposed
Line Schedule	KW	KWH	/ IS Credit	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	/ IS Credit	Fuel	ECCR	CCR	ECRC	ASC	SPPCRC	SCRS	Bill	2.6534%	Bill	(R) - (J)	(S) / (J)		(R) / (B)
1 IS-2 - Primary STD																											.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
2 Max Demand	1,000	219,000	11,458.69	10,124.37	750.00	1,970.00	89.79	332.88	830.00	348.21	25,903.94	687.34	26,591.28	12,498.38	8,670.21	750.00	840.00	89.79	332.88	1,400.00	-	24,581.26	652.24	25,233.50	(1,357.78)	-5.11%	12.142	11.522
3 Interruptible Credit			(7,720.00)								(7,720.00)	(204.84)	(7,924.84)	(8,000.00)								(8,000.00)	(212.27)	(8,212.27)	1			
4 30% Load Factor			3,738.69								.,,		18,666.43	4,498.38								.,,	, ,	17,021.23	(1,645.21)	-8.81%	8.523	7.772
5			,										.,	,										,	1			
6 IST-2 - Primary TOU																									1			
7 Base Demand	1.000	438,000	9.055.33	20.026.10	750.00	1.970.00	179.58	665.76	830.00	696.42	34.173.19	906.75	35,079.95	9.619.14	17.239.48	750.00	840.00	179.58	665.76	1.400.00		30,693.96	814.43	31,508.39	(3,571.56)	-10.18%	8.009	7.194
8 Interruptible Credit	,	,	(7,720.00)			,					(7,720.00)	(204.84)	(7,924.84)	(8,000.00)	,					,		(8,000.00)	(212.27)		1			
9 60% Load Factor			1.335.33								.,,		27.155.10	1.619.14								.,,	, ,	23,296.12	(3,858.99)	-14.21%	6.200	5.319
10			,										,	, ,										-,	1			
11 IST-2 - Transmission TOU																									1			
12 Base Demand	5.000	2,190,000	37.871.60	98.620.36	3.700.00	9.750.00	876.00	3.306.90	950.00	3.460.20	158.535.06	4.206.57	162.741.63	40.322.50	85.181.45	3.700.00	4.150.00	876.00	3.306.90	1,450.00		138.986.85	3.687.88	142.674.73	(20.066.90)) -12.33%	7.431	6.515
13 Interruptible Credit			(38,600.00)								(38,600.00)	(1,024.21)	(39,624.21)	(40,000.00)								(40,000.00)	(1.061.36)	(41,061.36)	1			
14 60% Load Factor			(728.40)										123,117.42	322.50									.,	101,613.37	(21,504.05)	-17.47%	5.622	4,640
15																									. ,			
16			Present Rates,	as projected	d, effective D	ecember 20	24 per E-13c	- TOU uses w	eighted aver	age rate; ex	cludes applica	ble metering v	oltage credit	ts.														
17			Proposed Base																									
18			* Billing Adjustn																									
19			0 .,																									

Supporting Schedules: E-13c, E-14 Supplement A

Docket No. 20240025 Settlement Agreement Exhibit 5 Page 10

SCHEDULE A-3 SUMMARY OF TARIFFS Page 1 of 8

EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current

COMPANY: DI	JKE ENERGY FLORIDA	and proposed classes of services, demand, energy, and other service cha	arges.		X Projected Test	Year Ended 12/31/25
DOCKET NO:	20240025-EI				Witness: Chatelain	
	(A)	(B)	(C)	(D)	(E)	(F) Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
<u>Line</u>	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
1	SC-1	Initial Connection - \$	58.00	SC-1	58.00	0.0%
2						
3		Reconnection - \$	12.00		-	-100.0%
4						
5		Transfer of Account - No LSA Contract - \$	12.00		12.00	0.0%
6						
7		Transfer of Account - LSA Contract Required - \$	4.00		4.00	0.0%
8						
9		Reconnect After Disconnect For Non-Pay - \$	13.00		Withdrawn	
10		Reconnect After Disconnect For Non-Pay After Hours -\$	14.00		Withdrawn	
11		Investigation of Unauthorized Use	200.00		200.00	0.0%
12						
13		Late Payment Charge	> \$5.00 or 1.5%		>\$5.00 or 1.5%	
14		Returned Check Charge	Per F.S. 68.065		Per F.S. 68.065	
15						
16	TS-1	Temporary Service Extension - Monthly \$	310.00	TS-1	310.00	0.0%
17						
18						
19	RS-1	Customer Charge - \$ per Line of Billing	12.00	RS-1	12.76	6.70/
20	RST-1	Standard	12.89	RST-1	13.76	6.7%
21 22	RSL-1 RSL-2	Time of Use	12.00	RSL-1 RSL-2	13.76	6.7%
23	KSL-Z	Single Phase Three Phase	12.89 12.89	KSL-Z	13.76	6.7%
24		Tillee Pilase	12.09		15.76	0.770
25		Energy and Demand Charge - cents per KWH				
26		Standard				
27		0 - 1,000 KWH (Winter)	7.919		8.396	6.0%
28		Over 1,000 KWH (Winter)	9.088		9.824	8.1%
29		0 - 1,000 KWH (Non-Winter)	6.830		7.372	7.9%
30		Over 1,000 KWH (Non-Winter)	7.730		8.108	4.9%
31		Time of Use - On Peak	9.138		10.637	16.4%
32		Time of Use - Off Peak	7.584		7.879	3.9%
33		Time of Use - Discount	4.345		4.780	10.0%
34						
35		EV Off-Peak Charging Credit - \$ per car per month (max 2 cars)	10.00		7.50	-25.0%

35 EV Supporting Schedules: E-14A

FLORIDA PUBLIC SERVICE COMMISSION

Recap Schedules:

Type of Data Shown:

SCHEDULE A-3 SUMMARY OF TARIFFS Page 2 of 8

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and Type of Data Shown:

COMPANY: DUKE ENERGY FLORIDA __X_ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

proposed classes of services, demand, energy, and other service charges.

	(A)	(B)	(C)	(D)	(E)	(F) Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
<u>Line</u>	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
1	GS-1	Customer Charge - \$ per Line of Billing		GS-1		
2	GST-1	Standard		GST-1		
3		Unmetered	9.05		9.90	9.4%
4		Secondary	16.02		17.23	7.6%
5		Primary	202.59		217.89	7.6%
6		Transmission	999.30		1,074.76	7.6%
7		Time of Use				
8		Single Phase	16.02		17.23	7.6%
9		Three Phase	16.02		17.23	7.6%
10		Primary	202.59		217.89	7.6%
11		Transmission	999.30		1,074.76	7.6%
12						
13		Energy and Demand Charge - cents per KWH				
14		Standard	7.332		7.937	8.3%
15		Time of Use - On Peak	9.210		11.471	24.5%
16		Time of Use - Off Peak	8.578		8.578	0.0%
17		Time of Use - Discount	4.806		5.616	16.9%
18						
19		Premium Distribution Charge - cents per KWH	1.385		1.447	4.5%
20						
21		Meter Voltage Adjustment - % of Demand & Energy Charges				
22		Primary	1.0%		1.0%	0.0%
23		Transmission	2.0%		2.0%	0.0%
24		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%
25						
26	GS-2	Customer Charge - \$ per Line of Billing		GS-2		
27		Standard				
28		Unmetered	9.33		10.04	7.6%
29		Metered	16.51		17.84	8.1%
30						
31		Energy and Demand Charge - cents per KWH				
32		Standard	2.827		3.047	7.8%
33						
34		Premium Distribution Charge - cents per KWH	0.245		0.305	24.5%
35						

SCHEDULE A-3 SUMMARY OF TARIFFS Page 3 of 8

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and proposed classes of services, demand, energy, and other service charges.

COMPANY: DUKE ENERGY FLORIDA __X_ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

	(A)	(B)	(C)	(D)	(E)	(F) Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
Line	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
1	GSD-1	Customer Charge - \$ per Line of Billing		GSD-1		
2	GSDT-1	Standard		GSDT-1		
3		Secondary	16.51		17.75	7.5%
4		Primary	208.75		224.39	7.5%
5		Transmission	1,029.65		1,106.80	7.5%
6		Time of Use				
7		Secondary	16.51		17.75	7.5%
8		Secondary - Customer CIAC paid	16.51		17.75	7.5%
9		Primary	208.75		224.39	7.5%
10		Primary - Customer CIAC paid	208.75		224.39	7.5%
11		Transmission	1,029.65		1,106.80	7.5%
12		Transmission Customer CIAC paid	1,029.65		1,106.80	7.5%
13		Demand Charge - \$ per KW				
14		Standard	7.00		7.73	10.4%
15		Time of Use				
16		Base	2.19		2.71	23.7%
17		On Peak	1.27		2.12	66.9%
18		Mid Peak	4.44		3.83	-13.7%
19						
20		Delivery Voltage Credits - \$ per KW				
21		Primary	1.31		1.18	-9.9%
22		Transmission < 230 kV	5.42		5.56	2.6%
23		Transmission ≥ 230 kV	7.50		7.73	3.1%
24		Premium Distribution Charge - \$ per KW Month	1.50		2.23	48.7%
25						
26		Energy Charge - cents per KWH				
27		Standard	3.060		3.244	6.0%
28		Time of Use - On Peak	3.374		3.888	15.2%
29		Time of Use - Off Peak	2.777		2.880	3.7%
30		Time of Use - Discount	1.669		1.952	17.0%
31						
32		Meter Voltage Adjustment - % of Demand & Energy Charges				
33		Primary	1.0%		1.0%	0.0%
34		Transmission	2.0%		2.0%	0.0%
35		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%

Docket No. 20240025 Settlement Agreement Exhibit 5 Page 13

SCHEDULE A-3 SUMMARY OF TARIFFS Page 4 of 8

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and Type of Data Shown:

proposed classes of services, demand, energy, and other service charges.

COMPANY: DUKE ENERGY FLORIDA __X_ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

	(A)	(B)	(C)	(D)	(E)	(F)
						Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
<u>Line</u>	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
1	CS-2	Customer Charge - \$ per Line of Billing		CS-2		
2	CS-3	Secondary	90.57	CS-3	96.65	6.7%
3	CST-2	Primary	251.45	CST-2	268.32	6.7%
4 5	CST-3	Transmission	938.45	CST-3	1,001.40	6.7%
5 6		Demand Charge - \$ per KW				
7		Standard	11.21		12.06	7.6%
3		Time of Use				
)		Base	1.63		1.63	0.0%
LO		On Peak	1.33		2.03	52.6%
11		Mid Peak	4.79		4.79	0.0%
12						
13		Curtailable Demand Credit				
14		CS-2, CST-2 - \$ per KW of On-pk Capability	7.72		8.00	3.6%
15		CS-3, CST-3 - \$ per KW of Contract Demand	7.72		8.00	3.6%
16		Curtailable Event Incentive	0.25		0.25	0.0%
17						
18		Delivery Voltage Credits - \$ per KW				
19		Primary	1.31		1.18	-9.9%
20		Transmission < 230 kV	5.42		5.56	2.6%
21		Transmission ≥ 230 kV	7.50		7.73	3.1%
22		Premium Distribution Charge - \$ per KW Month	1.50		1.86	24.0%
23						
24		Energy Charge - cents per KWH				
25		Standard	2.044		2.199	7.6%
26		Time of Use - On Peak	1.880		2.242	19.3%
27		Time of Use - Off Peak	1.628		1.661	2.0%
28		Time of Use - Discount	1.029		1.252	21.7%
29						
30		Meter Voltage Adjustment - % of Demand & Energy Charges				
31		Primary	1.0%		1.0%	0.0%
32		Transmission	2.0%		2.0%	0.0%
33		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%

Docket No. 20240025 Settlement Agreement Exhibit 5 Page 14

SCHEDULE A-3 SUMMARY OF TARIFFS Page 5 of 8

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and Type of Data Shown:

proposed classes of services, demand, energy, and other service charges.

COMPANY: DUKE ENERGY FLORIDA __X_ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

	(A)	(B)	(C)	(D)	(E)	(F)
						Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
<u>Line</u>	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
1	IS-2	Customer Charge - \$ per Line of Billing		IS-2		
2	IST-2	Secondary	332.54	IST-2	353.92	6.4%
3		Primary	493.43		525.15	6.4%
4		Transmission	1,180.47		1,256.36	6.4%
5 6		Demand Charge - \$ per KW				
7		Standard	9.31		10.05	7.9%
8		Standard	5.51		10.03	7.570
9		Time of Use				
10		Base	1.63		1.63	0.0%
11		On Peak	1.33		1.89	42.1%
12		Mid Peak	4.79		4.79	0.0%
13						
14		Interruptible Demand Credit				
16		IS-2, IST-2 - \$ per KW On-Peak Demand	7.72		8.00	3.6%
17						
18		Delivery Voltage Credits - \$ per KW				
19		Primary	1.31		1.18	-9.9%
20		Transmission < 230 kV	5.42		5.56	2.6%
21		Transmission <u>></u> 230 kV	7.50		7.73	3.1%
22						
23		Premium Distribution Charge - \$ per KW Month	1.50		1.86	24.0%
24						
25		Energy Charge - cents per KWH				
26		Standard	1.354		1.417	4.7%
27		Time of Use - On Peak	1.880		2.218	18.0%
28		Time of Use - Off Peak	1.628		1.643	0.9%
29		Time of Use - Discount	1.029		1.257	22.2%
30						
31		Meter Voltage Adjustment - % of Demand & Energy Charges				
32		Primary	1.0%		1.0%	0.0%
33		Transmission	2.0%		2.0%	0.0%
35		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%

SCHEDULE A-3 SUMMARY OF TARIFFS Page 6 of 8

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and Type of Data Shown:

proposed classes of services, demand, energy, and other service charges.

COMPANY: DUKE ENERGY FLORIDA

X Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

	(A)	(B)	(C)	(D)	(E)	(F) Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
ine	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
	LS-1	Customer Charge - \$ per Line of Billing		LS-1		<u> </u>
<u> </u>		Standard				
3		Unmetered	1.70		1.85	8.8%
1		Metered	4.85		5.24	8.0%
i						
		Energy and Demand Charge - cents per KWH				
		Standard	2.938		3.161	7.6%
		Fixture & Maintenance Charges - \$ per fixture	various		various	
0		Pole Charges - \$ per pole	various		various	
1						
2		Other Fixture Charge Rate - % of Installed Fixture Cost	1.08%		1.11%	2.8%
3		Other Pole Charge Rate - % of Installed Pole Cost	1.08%		0.96%	-11.1%
4						
5 5	SS-1	Customer Charge - \$ per Line of Billing		SS-1		
6		Secondary	143.46		154.38	7.6%
7		Primary	335.69		353.82	5.4%
8		Transmission	1,156.59		1,219.05	5.4%
9		Customer Owned	115.66		117.04	1.2%
0						
1		Base Rate Energy Customer Charge - cents per KWH	1.354		1.370	1.2%
2						
3		Distribution Charge - \$ per KW				
4		Applicable to Specified SB Capacity	2.73		2.93	7.3%
5						
5 -		Generation and Transmission Capacity Charge				
7		Greater of : - \$ per KW				
8		Monthly Reservation Charge				
9		Applicable to Specified SB Capacity	1.530		1.559	1.9%
0		Peak Day Utilized SB Power Charge of:	0.729		0.742	1.8%
1		Daliyany Valtaga Cradita C nor KW				
2 3		Delivery Voltage Credits - \$ per KW	1.31		1.18	-9.9%
5 4		Primary Transmission	n/a		n/a	
			1.40		2.23	n/a
5 6		Premium Distribution Charge - \$ per KW	1.40		2.23	59.3%
o 7		Meter Voltage Adjustment - % of Demand & Energy Charges				
8		Primary	1.0%		1.0%	0.0%
9		Transmission	2.0%		2.0%	0.0%
10		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%
J		Equipment Nental - 70 of installed Equipment Cost	1.00/0		0.30%	-11.1/0

Supporting Schedules: E-14A

Recap Schedules:

SCHEDULE A-3 SUMMARY OF TARIFFS Page 7 of 8

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and proposed classes of services, demand, energy, and other service charges.

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO: 20240025-EI

EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

	(4)		(0)	(5)	(F)	(5)	
	(A)	(B)	(C)	(D)	(E)	(F)	
	Comment Data		Comment	Duna and Data	Dunnand	Percent	
Chara.	Current Rate	Time of Change	Current	Proposed Rate	Proposed	Incr / (Decr)	
<u>Line</u>	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)	
1 2	SS-2	Customer Charge - \$ per Line of Billing		SS-2			
3	33 2	Secondary	362.08	33 2	389.65	7.6%	
4		Primary	522.96		560.27	7.1%	
5		Transmission	1,209.99		1,296.31	7.1%	
6		Customer Owned	338.79		364.58	7.6%	
7		customer owner	330.73		304.50	7.070	
8		Base Rate Energy Customer Charge - cents per KWH	1.337		1.436	7.4%	
9		Diskelbustian Charge Charge KW					
10		Distribution Charge - \$ per KW	2.72		2.93	7.7%	
11 12		Applicable to Specified SB Capacity	2.72		2.93	7.7%	
13		Generation and Transmission Capacity Charge					
14		Greater of : - \$ per KW					
15		Monthly Reservation Charge					
16		Applicable to Specified SB Capacity	1.527		1.640	7.4%	
17		Peak Day Utilized SB Power Charge of:	0.728		0.781	7.3%	
18		,					
19		Interruptible Capacity Credit - \$ per KW					
20							
21		Monthly Reservation Credit	1.170		0.800	-31.6%	
22		Daily Demand Credit	0.557		0.381	-31.6%	
23							
24		Delivery Voltage Credits - \$ per KW					
25		Primary	1.31		1.18	-9.9%	
26		Transmission	n/a		n/a	n/a	
27		Premium Distribution Charge - \$ per KW Month	1.39		1.86	33.8%	
28							
29		Meter Voltage Adjustment - % of Demand & Energy Charges					
30		Primary	1.0%		1.0%	0.0%	
31		Transmission	2.0%		2.0%	0.0%	
32		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%	
33							
34							
35							

SCHEDULE A-3 SUMMARY OF TARIFFS Page 8 of 8

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide a summary of all proposed changes in rates and rate classes, detailing current and Type of Data Shown:

proposed classes of services, demand, energy, and other service charges.

COMPANY: DUKE ENERGY FLORIDA __X_ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI Witness: Chatelain

DOCKET NO:	20240025-EI				Witness: Chatelain	
	(A)	(B)	(C)	(D)	(E)	(F) Percent
	Current Rate		Current	Proposed Rate	Proposed	Incr / (Decr)
<u>ine</u>	Schedule	Type of Charge	Rate	Schedule	Rate	[(E) - (C)] / (C)
	SS-3	Customer Charge - \$ per Line of Billing		SS-3		
		Secondary	120.08		129.22	7.6%
		Primary	280.95		302.34	7.6%
		Transmission	968.00		1,041.70	7.6%
		Customer Owned	96.80		117.04	20.9%
		Base Rate Energy Customer Charge - cents per KWH	1.343		1.445	7.6%
0		Distribution Charge - \$ per KW				
1		Applicable to Specified SB Capacity	2.72		2.93	7.7%
2		Applicable to specifica ob capacity	2.12		2.33	7.770
3		Generation and Transmission Capacity Charge				
4		Greater of : - \$ per KW				
5		Monthly Reservation Charge				
6		Applicable to Specified SB Capacity	1.527		1.640	7.4%
7		Peak Day Utilized SB Power Charge of:	0.728		0.781	7.3%
B		. can buy camera by cone. change on	0.720		0.701	7.670
9		Curtailable Capacity Credit - \$ per KW				
)						
1		Monthly Reservation Credit	0.877		0.800	-8.8%
2		Daily Demand Credit	0.418		0.381	-8.9%
3		•				
4		Delivery Voltage Credits - \$ per KW				
5		Primary	1.31		1.18	-9.9%
õ		Transmission	n/a		n/a	n/a
7		Premium Distribution Charge - \$ per KW	1.39		1.86	33.8%
8		- ·				
9		Meter Voltage Adjustment - % of Demand & Energy Charges				
)		Primary	1.0%		1.0%	0.0%
1		Transmission	2.0%		2.0%	0.0%
2		Equipment Rental - % of Installed Equipment Cost	1.08%		0.96%	-11.1%
3						
4						
5						

Page 1 of 1

Schedule E-5 SOURCE AND AMOUNT OF REVENUES - AT PRESENT AND PROPOSED RATES

Type of Data Shown:

X Projected Test Year Ended 12/31/25 Witness: Chatelain, Olivier

COMPANY: DUKE ENERGY FLORIDA

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: Provide a schedule by rate class which identifies the source and amount of all revenue included in the Cost of Service Study. The base rate revenue from retail sales of electricity must equal that shown on MFR Schedule E-13a and E-13d. The revenue from service charges must equal that shown on MFR Schedule E-13b. The total revenue for the retail system must equal that shown on MFR Schedule C-4.

DOCKET NO.: 20240025-EI

			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	Account		Total	Total	Total	(.,	(-)	(-)	GSD-1	CS-2,3	IS-2	LS-1	LS-1	()
Line	Number	Description of Source	System	Wholesale	Retail	RS-1	GS-1	GS-2	SS-1	SS-3	SS-2	Energy	Facilities	EV Solution
1		PRESENT REVENUES	-											
2	440-447	Sales of Electricity	2,804,395	19,864	2,784,531	1,872,722	188,874	8,817	628,879	1,952	72,076	11,210	-	-
3	456	Unbilled Revenue	(11,646)		(11,646)	(6,440)	(874)	(48)	(3,811)	37	(422)	(88)	-	-
4		SUBTOTAL	2,792,749	19,864	2,772,885	1,866,282	188,001	8,769	625,068	1,990	71,654	11,122	-	
5	440-447	Minimum Bill	16,648	-	16,648	12,643	4,006	-	-	-	-	-	-	-
6	440-447	EV Off-Peak Credits	(620)	0	(620)	(620)								
7	440-447	MRC Program	852	-	852	359			492					
8	440-447	Clean Energy Connect (CEC)	75,050	-	75,050	45,957	4,007	281	21,118	87	3,427	174	-	-
9	440-447	SoBRA Cost Offset	5,003	-	5,003	3,064	267	19	1,408	6	228	12	-	-
10		TOTAL SALES OF ELECTRICITY	2,889,682	19,864	2,869,818	1,927,684	196,280	9,069	648,085	2,083	75,309	11,308	-	-
11														
12	450-451	Misc. Service Charges:												
13		Late Payment Charge (E-13b)	22,100	-	22,100	19,292	1,422	161	525	0	1	699	-	-
L4		Other Service Charges (E-13b)	11,209	-	11,209	9,785	721	82	266	0	0	355	-	-
15		Returned Check Chgs (E-13b)		-	-	-	-	-	-	-	-	-	-	-
16	454	Rent from Elect Property:												
17		EV Charger	6,015	-	6,015									6,01
8		Street Lighting Facilities (E-13d)	88,800	-	88,800								88,800	-
9		Equipment Rental (E-13b)	7,228	-	7,228	5,663	462	9	1,031	-	32	31	-	-
0		Rent - Joint Use	239	-	239	155	14	1	61	0	6	2	-	-
1		Rent from Electric Property - I/C	284	22	262	167	14	1	62	0	8	1	8	
2		Rent - Transmission	14,526	4,304	10,222	6,509	541	33	2,718	10	406	3	-	-
23	456	Other Electric Revenue:												
24		Other Electric Revenue	274	-	274	239	18	2	7	0	0	9	-	-
25		Ancillary Svcs	191,461	191,461	-	-	-	-	-	-	-	-	-	-
26		Muni/Commission Tax Collection	298	23	275	175	15	1	65	0	9	1	8	
27		TOTAL OTHER OPERATING REVENUE	342,434	195,810	146,624	41,986	3,207	290	4,735	11	461	1,102	88,816	6,01
28														
19		TOTAL PRESENT REVENUE	3,232,116	215,674	3,016,442	1,969,670	199,487	9,358	652,820	2,094	75,770	12,410	88,816	6,01
30														
31		PROPOSED INCREASE												
32	440-447	Sales of Electricity	198,961		198,961	127,931	14,997	694	48,683	156	5,633	868	-	
3	456	Unbilled Revenue - Retail	278		278	(414)	(58)	(4)	663	(24)	121	(7)	-	-
34		TOTAL SALES OF ELECTRICITY	199,239	-	199,239	127,516	14,939	690	49,346	132	5,754	861	-	-
35														
36	451	Misc. Service Charges:												
37		Service Charges (E-13b)	(3,000)	-	(3,000)	(2,619)	(193)	(22)	(71)	(0)	(0)	(95)	-	-
8		Street Lighting Facilities (E-13d)	6,761	-	6,761								6,761	-
9		TOTAL OTHER OPERATING REVENUE	3,761	-	3,761	(2,619)	(193)	(22)	(71)	(0)	(0)	(95)	6,761	-
10														
11		TOTAL PROPOSED INCREASE	203,000	-	203,000	124,898	14,746	668	49,275	132	5,754	766	6,761	-
42														
43		TOTAL REV. WITH PROP. INCREASE	3,435,116	215,674	3,219,442	2,094,568	214,233	10,027	702,095	2,226	81,525	13,176	95,577	6,01

Page 1 of 2

Schedule E-6b COST OF SERVICE STUDY - UNIT COSTS, PROPOSED RATES (FINAL SETTLEMENT)

FLORIDA PUBLIC	SERVICE COMMISSION	EXPLANATION: For each cost of service study filed by the company, calculate the unit costs for demand, energy and customer for each rate schedule at proposed rates, based on the revenue requirements from sales of Projected	own: I Test Year Ended 12/31/27
COMPANY: DUK	E ENERGY FLORIDA		Test Year Ended 12/31/26
COMPANT. DOKE	LINERGI FLORIDA		d Test Year Ended 12/31/25
DOCKET NO.:	20240025	company is proposing to combine two or more classes, it must also provide unit costs for the classes Witness: Borsch	
DOCKET NO	20240025	combined. Customer unit costs for the classes must include only customer-related costs excluding costs for	, outle
		fixtures and poles (i.e., exclude cost for fixtures and poles). The lighting facilities must be shown on a	
		separate line. The unit costs must include no fuel, conservation, oil backout or related expenses. Billing	
		units must match Schedules E-13c.	
Line No.			
1			
2 3		Summaries of unit cost calculations under proposed rates are provided on the following pages as described below:	
<i>3</i>		summaries of unit cost calculations under proposed rates are provided on the following pages as described below.	
5		E-6b Page 2 of 2 2025 Production capacity allocation method 12 CP and 25% AD	
6		2023 Floudetion capacity anotation method 12 cr and 23/0AD	
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			

Supporting Schedules: E-1, E-3, E-4, E-13b Recap Schedules:

Page 2 of 2

Schedule E-6b COST OF SERVICE STUDY - UNIT COSTS, PROPOSED RATES (FINAL SETTLEMENT)

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: See Schedule E-6b, Page 1 for explanation COMPANY: DUKE ENERGY FLORIDA

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25
Witness: Borsch, Chatelain, Olivier DOCKET NO.: # 20240025

KET NO.: #	20240025								Witness: Bors	ch, Chatelain,	Olivier
			PRODU	ICTION CAPACITY	ALLOCATION MET	HOD = 12 CP a	nd 25% AD				
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
					GEN SERV	GEN SERV	GEN SERV	CURTAIL/			EV
Line			TOTAL	RESIDENTIAL	NON DEM	100% LF	DEMAND	INTERR	LIGHTIN		SOLUTION
No.			RETAIL	(RS)	(GS-1)	(GS-2)	(GSD, SS-1)	(CS, IS, SS-2, SS-3)	ENERGY	FACILITIES	
-	COST OF SERVICE - (000'S):										
2	Production Capacity - CP Comp		\$839,664	\$534,697	\$44,469	\$2,742	\$223,273	\$34,198	\$284	\$0	\$0
3	Production Capacity - AD Comp		279,888	150,861	15,304	1,445	91,747	18,219	2,313	-	-
4	Production Capacity - Total	DEMAND	1,119,552	685,558	59,773	4,187	315,020	52,417	2,597	-	-
5	Production Energy	ENERGY	233,789	126,019	12,778	1,212	76,640	15,212	1,927	-	-
6	Transmission	DEMAND	489,358	311,623	25,917	1,598	130,124	19,931	166	-	-
7	Distribution Primary	DEMAND	636,336	414,181	36,732	1,683	162,582	15,567	5,591	-	-
8	Distribution Primary (MDS)	CUSTOMER	-	-	-	-	-	-	-	-	-
9	Distribution Secondary	DEMAND	265,960	204,913	16,713	339	37,294	1,146	1,125	-	4,431
10	Distribution Secondary (MDS)	CUSTOMER	-	-	-	-	-	-	-	-	-
11	Distribution Services	CUSTOMER	44,149	38,539	2,841	322	1,049	1	1,397	-	-
12	Metering	CUSTOMER	77,727	62,594	6,447	550	5,416	167	2,552	-	-
13	Interruptible Equipment	CUSTOMER	536	-	-	-	-	536	-	-	-
14	Lighting Facilities	N/A	101,466	-	-	-	-	-	-	101,466	-
15	Customer Billing, Info, etc.	CUSTOMER	198,759	173,229	12,702	1,450	4,985	93	6,300	-	-
16	Rounding Adjustment (Tie to Juris &	& Class)			•						
17	Total	,	\$3,167,633	\$2,016,655	\$173,902	\$11,340	\$733,110	\$105,072	\$21,656	\$101,466	\$4,431
=	BILLING UNITS:										
19	Number of Monthly Bills:										
20	Metered Bills		23,610,586	21,279,866	1,564,791	167,425	583,852	1,852	12,802		
21	Unmetered Bills		774,354	,,-30	5,538	10,136	-	-,552	758,680		
22	Total Bills		24,384,940	21,279,866	1,570,329	177,561	583,852	1,852	771,481		
23	Total Bills with Secondary Servi	ice Tan	24,377,426	21,279,866	1,568,511	177,561	579,184	825	771,481		
24	Total Bills with IS Equipment	ice rup	1,852	21,275,000	1,500,511	177,501	373,101	1,852	,,1,101		
25	Annual Effective MWH Sales:		1,032					1,032			
26	Production and Transmission Se	orvices	40,435,750	21,757,217	2,206,586	209,239	13,267,828	2,662,132	332,749		
27	Distribution Primary Service	ei vices	38,715,464	21,757,217	2,203,433	209,239	12,783,481	1,429,346	332,749		
28	Distribution Secondary Service		35,828,591	21,757,217	2,176,806	209,239	10,977,383	375,198	332,749		
28	Sum of Monthly Effective Billing K		33,828,391	21,/5/,21/	2,170,800	209,239	10,977,383	3/3,198	332,749		
	,						27 247 225	7.040.220			
30	Production and Transmission Se	ervices					37,317,325	7,810,230			
31	Distribution Primary Service						36,510,905	4,194,447			
32	Distribution Secondary Service		400.0000/	62 6000/	F 2000/	0.2270/	31,800,671	817,965	0.0240/		
33	12 CP Allocator		100.000%	63.680%	5.296%	0.327%	26.591%	4.073%	0.034%		
34	Avg Demand Allocator		100.000%	53.902%	5.466%	0.518%	32.779%	6.510%	0.825%		
35	12 CP and 25% AD Allocator		100.000%	61.235%	5.339%	0.374%	28.138%	4.682%	0.232%		
	UNIT COSTS:										
37	Customer Related Costs \$/Bill:										
38	Distribution Primary	Ln 7 / Ln 22		\$19.46	\$23.39	\$9.48	\$278.46	\$8,406.32	\$7.25		
39	Distribution Secondary	Ln 9 / Ln 22		\$9.63	\$10.64	\$1.91	\$63.88	\$619.05	\$1.46		
40	Distribution Service Tap	Ln 11 / Ln 23		\$1.81	\$1.81	\$1.81	\$1.81	\$1.81	\$1.81		
41	Metering	Ln 12 / Ln 20		\$2.94	\$4.12	\$3.29	\$9.28	\$90.33	\$199.34		
42	Interruptible Equipment	Ln 13 / Ln 24		\$0.00	\$0.00	\$0.00	\$0.00	\$289.57	\$0.00		
43	Customer Billing, Info, etc.	Ln 15 / Ln 22		\$8.14	\$8.09	\$8.16	\$8.54	\$50.22	\$8.17		
44	Total Customer Related Co	osts \$/Bill		\$41.99	\$48.05	\$24.65	\$361.97	\$9,457.30	\$218.02		
45	Energy Related Costs \$/MWH:										
46	Production Energy	Ln 5 / Ln 26		\$5.79	\$5.79	\$5.79	\$5.78	\$5.71	\$5.79		
47	Total Energy Related Costs	\$/mWh		\$5.79	\$5.79	\$5.79	\$5.78	\$5.71	\$5.79		
48	Capacity Related Costs \$/MWH:										
49	Production Capacity 12CP	Ln 2 / Ln 26		\$24.58	\$20.15	\$13.11	\$16.83	\$12.85	\$0.85		
50	Production Capacity AD	Ln 3 / Ln 26		\$6.93	\$6.94	\$6.90	\$6.91	\$6.84	\$6.95		
51	Transmission	Ln 6 / Ln 26		\$14.32	\$11.75	\$7.64	\$9.81	\$7.49	\$0.50		
52	Distribution Primary	Ln 7 / Ln 27		\$19.04	\$16.67	\$8.04	\$12.72	\$10.89	\$16.80		
53	Distribution Secondary	Ln 9 / Ln 28		\$9.42	\$7.68	\$1.62	\$3.40	\$3.06	\$3.38		
54	Total Capacity Related Cos			\$74.29	\$63.18	\$37.31	\$49.67	\$41.12	\$28.49		
55	Or Billing Demand \$/kW/Month:					•					
56	Production Capacity 12CP	Ln 2 / Ln 30					\$5.98	\$4.38			
57	Production Capacity AD	Ln 3 / Ln 30					\$2.46	\$2.33			
58	Transmission	Ln 6 / Ln 30					\$3.49	\$2.55			
59	Distribution Primary	Ln 7 / Ln 31					\$4.45	\$3.71			
60	Distribution Secondary	Ln 9 / Ln 32					\$1.17	\$1.40			
61	Total Capacity Related Cos			\$0.00	\$0.00	\$0.00	\$17.55	\$14.38	\$0.00		
J1	Total Capacity Neiated Cos	CO P/ KVV/ IVIOIILII		20.00	JU.00	20.00	Ç11.33	714.30	JU.00		

ichedules: E-1, E-3, E-4, E-13b

Page 1 of 1

Schedule E-8 COMPANY-PROPOSED ALLOCATION OF THE RATE INCREASE/(DECREASE) BY RATE CLASS

EXPLANATION: Provide a schedule which shows the company proposed increase/(decrease) in revenue

Type of Data Shown:

by rate schedule and the present and company-proposed class rates of return under COMPANY: DUKE ENERGY FLORIDA the proposed cost of service study. Provide justification for every class not left at the

system rate of return. If the Increase / (decrease) from service charges by rate class

DOCKET NO.: 20240025-EI does not equal that shown on Schedule E-13b or if the increase / (decrease) from sales
of electricity does not equal that shown on Schedule E-13a, provide an explanation.

Witness: Chatelain, Olivier

__X__ Projected Test Year Ended 12/31/25

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

\$000's WHERE APPLICABLE % Incr / (Decr) Cost of Base Revenue Base Revenue Unbilled Base Total Base Company Company % Incr / (Decr) Present Class Proposed Class Present Present Service Increase due to Increase from Sales Revenue Revenue Proposed Proposed of Base of Total Line Rate Schedule 12CP&25%AD Revenue(***) ROR (%) Index Revenue Service Charges of Electricity Increase Revenue ROR (%) Index Revenue(**) Increase 1 RS-1, RST-1 6.08% 1.04 2,016,655 1,927,684 2,619 125,312 (414)127,516 2,055,201 6.81% 1.03 6.61% -4.68% 2 GS-1, GST-1 8.15% 1.40 173,902 196,280 193 14,804 (58) 14,939 211,219 9.17% 1.39 7.61% -3.51% 3 GS-2 3.97% 0.68 11,340 9,069 22 672 (4) 690 9,759 4.74% 0.72 7.61% -7.20% 71 48,611 7.61% 4 GSD-1, GSDT-1, SS-1 5.25% 0.90 733,110 648,085 663 49,346 697,431 6.03% 0.91 -6.57% 5 CS-2, CST-2, CS-3, CST-3, SS-3 3.41% 0.58 2,861 2,083 0 156 (24) 132 2,215 4.08% 0.62 7.61% -9.86% 6 IS-2, IST-2, SS-2 3.41% 0.58 102,211 75,309 5,633 121 5,754 81,063 0.62 7.61% -8.43% 0 4.08% 7 LS-1 (Energy) -0.65% (0.11)21,656 11.308 95 773 (7) 861 12,169 -0.14% (0.02)7.61% -5.07% 8 Total Sales of Electricity 5.84% 1.00 \$ 3,061,735 \$ 2,869,818 3,000 \$ 195,961 \$ 278 \$ 199,239 \$ 3,069,057 6.60% 1.00 6.94% -5.28% 10 Other Revenue Classes(*): 0.86 88,800 95,561 11 LS-1 (Facilities) 5.03% 101,466 6,761 6,761 5.87% 0.89 7.61% N/A 12 EV Solution 12.17% 2.08 4,431 6,015 6,015 14.08% 2.13 0.00% N/A 13 Total Retail 5.84% 1.00 3,167,633 \$ 2,964,633 3,000 \$ 202,721 \$ 278 \$ 206,000 \$ 3,170,633 6.60% 1.00 6.95% -5.28%

1.5x Sys. Avg. %: 10.41%

15 16

14

FLORIDA PUBLIC SERVICE COMMISSION

Supporting Schedules: E-1, E-6b, E-13a Recap Schedules:

¹⁷ Notes:

^{18 (*)} Excluded from system rate of return

^{19 (**)} Base revenue excludes clause revenue in % Calculation. Rate classes left below the system rate of return are due to application of FPSC practice of limiting rate class increases to 1.5 times the system average increase.

^{20 (***)} Total Revenue in Column 13 is based on forecast revenue with projected 2025 BA-1 rates , except for ECCR, ECRC, and ASC, which use current March 2024 rates.

MJC Exhibit No. 2 Test Year Ended 2025 Page 1 of 1

EXPLANATION: This exhibit shows the target class revenue increase/(decrease) by rate class. The Class Revenue Increase shown in column (6) of MJC-2 shows the proposed calculated class revenue up to, but not exceeding the total targeted revenue increase for each rate class and ties to the detailed calculations in MJC-3.

(1) (2) (3) (4) (5) (6) (7) (9) (8) Cost of Service Present Class Net Revenue Total Proposed Revenue (Incr)/Decr Revenue Increase 12CP&25%AD Deficiency **Revenue Credits** Deficiency per Settlement Terms* Revenue Revenue Line Rate Class (E-6b) (E-13a) Settlement (MFR E-5) (3) + (4)(5)/(2)(2) X (8) % with Terms (2) + (11)1 Residential (RS) 2,016,655 1,927,684 88,971 2,619 91,590 4.75% 127,508 6.61% 2,055,192 2 3 General Service 173,902 196,280 (22,378)193 (22,185)-11.30% 14,944 7.61% 211,224 4 Non-Demand (GS-1) 5 General Service 100% 11,340 9,069 2,272 22 2,294 25.29% 690 7.61% 9,759 6 7 Load Factor (GS-2) 8 9 General Service 733,110 648,085 85,025 71 85,096 13.13% 49,343 7.61% 697,428 Demand (GSD, SS-1) 11 12 Curtailable/Interruptible 105,072 77,391 27,680 0 27,681 35.77% 5,892 7.61% 83,284 13 General Service (CS, IS, SS-2, SS-3) 14 15 Lighting (LS) 7.61% 16 Energy 21,656 11,308 10,348 95 10,443 92.35% 861 12,169 17 88,800 18 **Lighting Facilities** 101,466 12,666 12,666 14.26% 6,761 7.61% 95,561 19 Rounding Adj to Juris 3,163,201 2,958,618 204,584 3,000 207,584 7.02% 206,000 6.96% 3,164,618 Class Revenue Total 21 Non-Residential Uniform % Increase 1,030,933 78,492 7.61% 22 23 Other Revenue Classes 24 **EV Solution** 4,431 6,015 (1,584)(1,584)-26.33% 6,015 25 26 Total 3,167,633 2,964,633 203,000 3,000 206,000 6.95% 206,000 6.95% 3,170,633 27 28

29 *Residential increase allocated to be 95% of system average increase; All non-residential rate classes allocated on an equal percentage basis

Supporting Schedules:

E-6b. E-13a

Recap Schedules:

Schedule E-12 ADJUSTMENT TO TEST YEAR UNBILLED REVENUE Page 1 of 1

by rate class to the test year amount of unbilled revenue for the effect of the proposed rate increase. The calculation of test year unbilled revenue at present rates is provided in Schedule C-11. Company: Duke Energy Floridation of test year unbilled revenue at present rates is provided in Schedule C-11.	
DOCKET NO.: 20240025-EI Schedule C-11. Witness: Borsch, Chatelair (1) (2) (3) (6) (7) (8) Sales of Electricity (excluding unbilled) Proposed Proposed	
Sales of Electricity (excluding unbilled) Proposed Unbilled Sales Proposed	(9)
Proposed Proposed	
·	
Base Energy Per	
& Demand Unit Proposed Present Adju	stment
Line Rate Revenue Billed \$/MWH Unbilled (\$000) (\$000)	6000)
No. Schedule (\$000) MWH col(1)/col(2) MWH col(3)*col(6) col(5)*col(6) col(7)	')-col(8)
1	
2 RS-1 1,707,842 21,829,234 95.18 * (72,017) (6,855) (6,440)	(414)
3 GS-1 176,601 2,218,624 79.60 (11,705) (932) (874)	(58)
4 GS-2 6,422 210,927 30.45 (1,688) (51) (48)	(4)
5 GSD-1 663,600 13,292,294 49.92 (60,536) (3,022) (3,745)	723
6 CS-2, CS-3 2,112 66,069 31.97 427 14 37	(24)
7 IS-2 75,191 2,582,621 29.11 (9,397) (274) (393)	120
8 SS-1 3,879 66,269 58.54 (2,143) (125) (66)	(60)
9 SS-2 2,608 56,117 46.48 (590) (27) (29)	2
10 SS-3	-
11 LS-1 10,607 335,753 31.59 (3,005) (95) (88)	(7)
12 SUBTOTAL 2,648,862 40,657,909 65.15 (160,654) (11,368) (11,646)	278
13 LS-1 Facilities -	
14 EV Solution -	
15 TOTAL 2,648,862 40,657,909 - (160,654) (11,368) (11,646)	278
16	
17	
18	
19 * Weighted for Seasonality	
20	
21	
22	
23	
24	
25	
26 27	
27 28	

Supporting Schedules: E-13c, E-10

Recap Schedules:

Page 1 of 1

Schedule E-13a REVENUE FROM SALE OF ELECTRICITY BY RATE SCHEDULE

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Compare jurisdictional revenue excluding service charges by rate schedule Type of Data Shown: under present and proposed rates for the test year. If any customers are to be COMPANY: DUKE ENERGY FLORIDA transferred from one schedule to another, the revenue and billing determinant __X__ Projected Test Year Ended 12/31/25 information shall be shown separately for the transfer group and not be 20240025-EI included under either the new or old classification. DOCKET NO: Witness: Chatelain (1) (2) (3) (4) (5) (7) (8) (9) (6) Base Revenue \$000's Base Revenue \$000's **Present Rates Proposed Rates** Increase / (Decrease) Billed Unbilled Billed Unbilled \$000's % Line Rate Revenues Revenues Total Revenues Revenues Total per E-13c/MJC-2 (8)/(4)No. Schedule per E-13c/E-5 per E-12 Revenues per E-12 Revenues (7)-(4)1 2 RS-1 1,934,125 (6,440)1,927,684 2,062,055 (6,855)2,055,201 127,516 6.61% 3 GS-1 197,154 (874) 196,280 (932) 211,219 14,939 7.61% 212,151 4 GS-2 9,116 (48)9,069 9,810 (51) 9,759 690 7.61% 5 7.62% GSD-1 648,114 (3,745)644,368 696,514 (3,022)693,492 49,124 6 CS-2. CS-3 2,045 37 2,083 2,201 14 2,215 132 6.35% 7 IS-2 73,343 (393)72,950 78,794 (274)78,521 5,571 7.64% 3,939 222 5.97% 8 SS-1 3,783 (66)3,717 4,065 (125)9 SS-2 2,543 183 7.78% 2,388 (29)2,359 2,570 (27)10 SS-3 0.00% 11 LS-1 11.396 (88)11.308 12.264 (95) 12.169 861 7.61% 15 **Lighting Facilities** 88,800 88,800 95,561 95,561 6,761 7.61% 16 6,015 0.00% **EV Solution** 6,015 6,015 6,015 12 13 Sales of Electricity TOTAL 2,976,279 \$ (11,646) \$ 2,964,633 3,182,001 \$ (11,368) \$ 3,170,633 \$ 206,000 6.95% 14 17 18 TOTAL 2,976,279 \$ (11,646) \$ 2,964,633 3,182,001 \$ (11,368) \$ 3,170,633 206,000 6.95% 19 20 21 22

Supporting Schedules: E-12, E-13c Recap Schedules:

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 1 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

DOCKET NO: 20240025-EI

COMPANY: DUKE ENERGY FLORIDA

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

					Rate Sche	dule <u>RS-1</u>				
Line	Type of		Present Reve	enue Calculation			Propose	d Revenue Calcu	lation	Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	RS	Jan '25-Dec '25		1/1/25				1/1/25		
1										
2	Customer Charge:									
3	Standard									
4	Secondary Standard	21,277,578	Bills @	12.89 =	274,267,980	21,277,578	Bills @	13.76	= 292,779,473	
5	Time-of-Use									
6	Secondary (single & three phase)	2,288	Bills @	12.89 =	29,488	2,288	Bills @	13.76	= 31,478	
7	Customer CIAC Paid		Bills @	12.89 =	-		Bills @	13.76		_
8	TOTAL	21,279,866	Bills		274,297,468	21,279,866	Bills		292,810,951	
9										
10	Energy Charge:									
11	Winter - Standard									
1	0-1000 KWH	3,723,608	MWH @	79.19 =	294,872,521	3,723,608		83.96		
2	over 1000 KWH	975,508	MWH @	90.88 =	88,654,161	975,508	MWH@	98.24	= 95,833,900	
3	Subtotal	4,699,116				4,699,116				
4	Non-Winter - Standard									
5	Secondary									
6	0-1000 KWH	12,025,283	MWH@	68.30 =	821,318,414	12,025,283		73.72	, ,	
7	over 1000 KWH	5,101,399	MWH@	77.30 =	394,345,829	5,101,399	MWH@	81.08	= 413,621,467	
8	Subtotal	17,126,682				17,126,682				
9										
10	Time-of-Use									
11	Secondary									
12	On-Peak	348	MWH@	91.38 =	31,784	348	MWH@	106.37	,	
13	Off-Peak	2,353	MWH@	75.84 =	178,460	2,332	MWH@	78.79		
14	Discount	734	MWH@	43.45 =	31,906	755	MWH@	47.80	= 36,087	
15	Subtotal	3,435				3,435				
16				_						_
17	TOTAL	21,829,234	MWH	73.27	1,599,433,075	21,829,234	MWH	78.28	1,708,850,224	
18										
19	Adjustments									
20	CEC Subscription Revenue 1.0				45,956,745				45,956,745	
21	SoBRA Cost Offset				3,063,783				3,063,783	
22	Make Ready Credit Program				359,389				359,389	
23	Minimum Bill				12,642,725				12,642,725	
24	EV Off-Peak Credit	5,167	Bills @	(120.00)	(620,029)	6,889	Bills @	(90.00)	(620,029)	
25	Settlement Sales Forecast Adjustment			_	(1,008,387)				(1,008,387)	-
26	Total RS-1 Base Revenue			_	1,934,124,769				2,062,055,401	6.61%
27				_						-
28						Increase/ (Decrea	ase) - \$		127,930,632	
29										

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 2 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

DOCKET NO: 20240025-EI

COMPANY: DUKE ENERGY FLORIDA

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

					Rate Sche	dule <u>GS-1</u>					
Line	Type of		Present Rev	enue Calculation			Proposed	d Revenue Calcu	lation		Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$	Revenue	Increase
	GS-1	Jan '25-Dec '25		1/1/25				1/1/25			
1											
2	Customer Charge:										
3	Standard										
4	Unmetered	5,538	Bills @	9.05 =	50,120	5,538	Bills @	9.90		54,828	
5	Secondary	1,547,565	Bills @	16.02 =	24,791,991	1,547,565	Bills @	17.23		26,664,544	
6	Primary	1,592	Bills @	202.59 =	322,476	1,592	Bills @	217.89		346,830	
7	Transmission	-	Bills @	999.30 =		-	Bills @	1,074.76	=	-	
8	Time-of-Use										
9	Secondary	15,407	Bills @	16.02 =	246,828	15,407	Bills @	17.23	=	265,471	
10	Primary	203	Bills @	202.59 =	41,146	203	Bills @	217.89	=	44,254	
11	Transmission	23	Bills @	999.30 =	23,306	23	Bills @	1,074.76	=	25,066	
12	TOTAL	1,570,329	Bills		25,475,867	1,570,329	Bills			27,400,993	
13											
14	Energy Charge:										
15	Standard										
16	Secondary	2,062,914	MWH@	73.32 =	151,252,826	2,062,914	MWH@	79.37	=	163,733,453	
17	Primary	15,392	MWH@	73.32 =	1,128,539	15,392	MWH@	79.37	=	1,221,661	
18	Transmission	-	MWH@	73.32 =			MWH@	79.37	=	-	
19	Time-of-Use										
20	Secondary										
21	On-Peak	15,397	MWH@	92.10 =	1,418,062	15,397	MWH@	114.71	=	1,766,188	
22	Off-Peak	85,921	MWH@	85.78 =	7,370,314	83,007	MWH@	85.78	=	7,120,315	
23	Discount	24,120	MWH@	48.06 =	1,159,187	27,034	MWH@	56.16		1,518,229	
24	Primary	, -	Č		,,	,	_			,,	
25	On-Peak	1,268	MWH@	92.10 =	116,758	1,268	MWH@	114.71	=	145,421	
26	Off-Peak	9,060	MWH@	85.78 =	777,183	8,790	MWH@	85.78		753,971	
27	Discount	1,319	MWH@	48.06 =	63,374	1,589	MWH@	56.16		89,252	
28	Transmission	1,013		10.00	05,57	2,505		30.10		03,232	
29	On-Peak	234	MWH@	92.10 =	21,531	234	MWH@	114.71	_	26,817	
30	Off-Peak	1,991	MWH@	85.78 =	170,802	1,916	MWH@	85.78		164,355	
31	Discount	1,010	MWH@	48.06 =	48,522	1,085	MWH@	56.16		60,920	
32	TOTAL	2,218,624	MWH	40.00 -	163,527,098	2,218,624	MWH	30.10		176,600,584	
33	Adjustments	2,210,024	1010011		103,327,030	2,210,024	1010011			170,000,304	
34	Distribution Primary Metering	2,085,854	Х	1% =	(20,859)	2,210,305	Х	1%	_	(22,103)	
35	Transmission Metering	2,085,854	X	1% = 2% =	(4,817)	2,210,305	X	2%		(5,042)	
36	_	240,855	^	Z70 =		252,093	^	2%	-	4,006,909	
36 37	CEC Subscription Revenue 1.0				4,006,909						
	Sobra Cost Offset				267,127	46.000				267,127	
38	Minimum Bill				4,005,506	16,898				4,005,506	
39	Settlement Sales Forecast Adjustment			_	(103,061)					(103,061)	
40	TOTAL				8,150,805	93,712				8,149,336	
41	Tatal CC 4 Base Bases			_	407.450.774	29,708				242.450.012	7.640/
42	Total GS-1 Base Revenue			_	197,153,771					212,150,912	7.61%
43											
44						Increase/ (Decre	ase) - \$			14,997,142	
45											

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 3 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO: 20240025-EI are to be transferred from one schedule to another, show revenues separately for the transfer group. Correction factors are used for historic test years only. The total base revenue by class must equal that shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

				Rate Sche	dule <u>GS-2</u>					
Type of		Present Re	venue Calculation			Propose	d Revenue Calc	ulation		Percent
Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
GS-2	Jan '25-Dec '25		1/1/25				1/1/25			
Customer Charge:										
Standard										
Unmetered	10,136	Bills @	9.33 =	94,569	10,136	Bills @	10.04	=	101,765	
Secondary	167,425	Bills @	16.51 =	2,764,182	167,425	Bills @	17.84		2,986,857	
TOTAL	177,561	Bills	_	2,858,751	177,561				3,088,622	
Energy Charge:										
Standard										
Secondary	210,927	MWH@	28.27 =	5,962,911	210,927	MWH@	30.47	=	6,426,951	
Adjustments										
CEC Subscription Revenue 1.0				280,686					280,686	
SoBRA Cost Offset				18,712					18,712	
Settlement Sales Forecast Adjustment				(4,707)					(4,707)	
Total GS-2 Base Revenue			_	9,116,353					9,810,264	7.61%
			=					_		
					Increase/ (Decre	ase) - \$			693,911	
									,	
	Charges GS-2 Customer Charge: Standard Unmetered Secondary TOTAL Energy Charge: Standard Secondary Adjustments CEC Subscription Revenue 1.0 SoBRA Cost Offset Settlement Sales Forecast Adjustment Total GS-2 Base Revenue	Charges GS-2 Jan '25-Dec '25 Customer Charge: Standard Unmetered Secondary TOTAL Un7,561 Energy Charge: Standard Secondary 210,927 Adjustments CEC Subscription Revenue 1.0 SoBRA Cost Offset Settlement Sales Forecast Adjustment Total GS-2 Base Revenue	Charges GS-2 Customer Charge: Standard Unmetered Secondary TOTAL Energy Charge: Standard Secondary 210,927 Adjustments CEC Subscription Revenue 1.0 SoBRA Cost Offset Settlement Sales Forecast Adjustment Total GS-2 Base Revenue	Charges GS-2 Jan '25-Dec '25 Customer Charge: Standard Unmetered Secondary TOTAL Energy Charge: Standard Secondary 210,927 MWH @ 28.27 = Adjustments CEC Subscription Revenue 1.0 SOBRA Cost Offset Settlement Sales Forecast Adjustment Total GS-2 Base Revenue	Type of Charges Units Charge/Unit \$ Revenue	Charges GS-2 Units Jan '25-Dec '25 Charge/Unit 1/1/25 \$ Revenue Units Customer Charge: Standard Unmetered 10,136 Bills @ 9.33 = 94,569 9 10,136 Secondary 10,136 Bills @ 16.51 = 2,764,182 167,425 167,425 167,425 177,561 167,425 Bills @ 16.51 = 2,764,182 167,425 177,561 167,425 Bills @ 2,858,751 177,561 177,561 Energy Charge: Standard Secondary 210,927 MWH @ 28.27 = 5,962,911 210,927 210,927 Adjustments 280,686 Sorrac 18,712 Settlement Sales Forecast Adjustment (4,707) 170tal GS-2 Base Revenue 18,712 Settlement Sales Forecast Adjustment (4,707) 170tal GS-2 Base Revenue 10,136 Bills @ 16.51 = 2,764,182 167,425 167,425 167,425 177,561 18,712 Settlement Sales Forecast Adjustment (4,707) 170tal GS-2 Base Revenue 18,712 Settlement Sales Forecast Adjustment (4,707) 170tal GS-2 Base Revenue 10,136 Bills @ 9.33 = 94,569 10,136 167,425 167,425 167,425 167,425 167,425 167,425 167,425 167,425 167,425 177,561 10,136 Bills @ 9.33 = 94,569 10,136 167,425 167,425 167,425 167,425 167,425 177,561 10,136 177,561 17	Type of Charges	Type of Charges Units Charge/Unit \$ Revenue Units Charge/Unit Units Units Charge/Unit Units Charge/Unit Units Charge/Units Charge/Units Units Charge/Units Charge/Units Units Charge/Units Charge/Uni	Type of Charges Preposed Revenue Calculation GS-2 Units Jan'25-Dec '25 Charge/Unit Jan'25-Dec '25 \$ Revenue Units Units Charge/Unit Charge/Unit \$ Revenue Units Charge/Unit Charge/Unit \$ Revenue Units \$ Revenue Units \$ Charge/Unit \$ Revenue \$ Revenue	Type of Charge Units Charge Units Charge Units Charge Units S Revenue Charge Charge Units S Revenue Charge Charge Units S Revenue Charge Customer Charge: S

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 4 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

Witness: Chatelain

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO: 20240025-EI

					Rate Sched	dule GSD				
Line	Type of		Present Rev	enue Calculation			Proposed	l Revenue Calcul	ation	Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	GSD	Jan '25-Dec '25		1/1/25				1/1/25		
1	Customer Charge:									
2	Standard									
3	Secondary	398,622	Bills @	16.51 =	6,581,253	398,622	Bills @	17.75	= 7,075,544	
4	Primary	1,573	Bills @	208.75 =	328,337	1,573	Bills @	224.39	= 352,937	
5	Transmission	37	Bills @	1,029.65 =	38,461	37	Bills @	1,106.80	41,343	
6	Time-of-Use									
7	Secondary	180,561	Bills @	16.51 =	2,981,067	180,561	Bills @	17.75	= 3,204,963	
8	Primary	2,931	Bills @	208.75 =	611,786	2,931	Bills @	224.39	= 657,622	
9	Transmission	21	Bills @	1,029.65 =	21,829	21	Bills @	1,106.80	= 23,465	
10	TOTAL	583,746	Bills		10,562,733	583,746	Bills		11,355,874	
11										
12	Demand Charge:									
13	Standard w/ DVC									
14	Secondary	10,781,939	kW@	7.00 =	75,473,572	10,781,939	kW @	7.73	= 83,344,387	
15	Primary	273,389	kW@	5.69 =	1,555,585	273,389	kW @	6.55	= 1,790,700	
16	Transmission < 230 kV	391	kW@	1.58 =	617	391	kW @	2.17	= 848	
17	Transmission > 230 kV	-	kW@	(0.50) =	-	-	kW @	-	= -	
18	Time-of-Use									
19	Secondary									
20	On-Peak	15,628,293	kW@	1.27 =	19,847,932	15,628,293	kW @	2.12	= 33,131,981	
21	Mid-Peak	17,578,239	kW @	4.44	78,047,380	17,578,239	kW @	3.83	= 67,324,654	
22	Base	21,028,267	kW@	2.19 =	46,051,905	21,028,267	kW @	2.71	= 56,986,604	
23	Delivery Voltage Credit - Primary	8,663	kW@	(1.31) =	(11,349)	8,663	kW @	(1.18)	= (10,223)	
23	Primary									
24	On-Peak	3,167,287	kW@	1.27 =	4,022,455	3,167,287	kW @	2.12	= 6,714,649	
25	Mid-Peak	3,388,681	kW @	4.44	15,045,742	3,388,681	kW @	3.83	= 12,978,647	
26	Base	4,161,266	kW @	2.19 =	9,113,173	4,161,266	kW @	2.71	= 11,277,032	
27	Delivery Voltage Credit	3,388,681	kW @	(1.31) =	(4,439,172)	3,388,681	kW @	(1.18)	= (3,998,643)	
28	Transmission									
29	On-Peak	839,025	kW @	1.27 =	1,065,562	839,025	kW @	2.12	= 1,778,733	
30	Mid-Peak	899,009	kW @	4.44	3,991,600	899,009	kW @	3.83		
31	Base	984,789	kW @	2.19 =	2,156,687	984,789	kW @	2.71		
32	Delivery Voltage Credit	899,009	kW @	(5.42) =	(4,872,629)	899,009	kW @	(5.56)		
33	.,	/		ν- ,	(/- /- //		~	ζ /	())	
34	Premium Distrib. Charge	-	kW @	1.50 =		_	kW @	2.23	= -	
35	TOTAL Billed/Base	37,230,041		_	247,049,061	37,230,041	~	_	272,432,861	-
36		,,0 12			//	,===,5.12			,2,001	
37										
38										
	Companies Cabadolas, F. 14, F. 15								Dagar Cahadulas, F 11	

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 5 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

DOCKET NO: 20240025-EI

COMPANY: DUKE ENERGY FLORIDA

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

Line	Type of		Present Reve	nue Calculation			Proposed	d Revenue Calcu	ulation		Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	GSD	Jan '25-Dec '25		1/1/25				1/1/25			
1											
2	Energy Charge:										
3	Standard										
4	Secondary	3,331,536	MWH@	30.60 =	101,945,009	3,331,536	MWH@	32.44	=	108,075,036	
5	Primary	81,746	MWH@	30.60 =	2,501,432	81,746	MWH@	32.44	=	2,651,844	
6	Transmission	182	MWH@	30.60 =	5,554	182	MWH@	32.44	=	5,888	
7	Time-of-Use										
8	Secondary										
9	On-Peak	986,076	MWH@	33.74 =	33,270,206	986,076	MWH@	38.88	=	38,338,637	
10	Off-Peak	5,524,009	MWH@	27.77 =	153,401,720	5,345,099	MWH@	28.80	=	153,938,856	
11	Discount	1,190,267	MWH@	16.69 =	19,865,551	1,369,176	MWH@	19.52	=	26,726,319	
12	Primary										
13	On-Peak	212,946	MWH@	33.74 =	7,184,795	212,946	MWH@	38.88	=	8,279,337	
14	Off-Peak	1,185,090	MWH@	27.77 =	32,909,950	1,145,810	MWH@	28.80	=	32,999,333	
15	Discount	292,588	MWH@	16.69 =	4,883,289	331,868	MWH@	19.52	=	6,478,055	
16	Transmission										
17	On-Peak	55,860	MWH@	33.74 =	1,884,725	55,860	MWH@	38.88	=	2,171,847	
18	Off-Peak	342,045	MWH@	27.77 =	9,498,603	330,711	MWH@	28.80	=	9,524,468	
19	Discount	89,950	MWH@	16.69 =	1,501,259	101,284	MWH@	19.52	=	1,977,072	
20	TOTAL	13,292,294	MWH	_	368,852,094	13,292,294	MWH			391,166,693	
21											
22	Adjustments										
23	Distribution Primary Metering	72,777,249	Х	1% =	(727,772)	79,170,954	Χ	1%		(791,710)	
24	Transmission Metering	15,231,979	Х	2% =	(304,640)	16,572,347	Χ	2%		(331,447)	
25											
26	CEC Subscription Revenue 1.0				21,117,513	1,254,882				21,117,513	
27	SoBRA Cost Offset				1,407,834	6,821,620				1,407,834	
28	Make Ready Credit Program				492,500	1,802,328				492,500	
29	Settlement Sales Forecast Adjustment				(335,774)					(335,774)	
30	TOTAL			_	21,649,660	6,821,620				21,558,916	
31						1,802,328					
32	Total GSD-1 Base Revenue			_	648,113,549					696,514,343	7.47%
33				_					_		
34						Increase/ (Decre	ase) - \$			48,400,795	
35						1 1100/ (20010	, ,			-,,	
	Commention Calculation F 44 F 45									C-bl-l E 42-	

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 6 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

DOCKET NO: 20240025-EI

COMPANY: DUKE ENERGY FLORIDA

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

					Rate Sched	dule <u>CS</u>					
Line	Type of		Present Reve	nue Calculation			Proposed	d Revenue Calcu	ılation		Percent
No.	Charges	Units	(Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	CS	Jan '25-Dec '25		1/1/25				1/1/25			
1											
2	Customer Charge:										
3	Standard										
4	Secondary	7	Bills @	90.57 =	606	7	Bills @	96.65	=	646	
5	Primary	32	Bills @	251.45 =	8,167	32	Bills @	268.32	=	8,715	
6	Transmission	-	Bills @	938.45 =	-	-	Bills @	1,001.40	=	-	
7	Time-of-Use										
8	Secondary	-	Bills @	90.57 =	-	-	Bills @	96.65	=	-	
9	Primary	32	Bills @	251.45 =	8,167	32	Bills @	268.32	=	8,715	
10	Transmission	<u> </u>	Bills @	938.45 =		-	Bills @	1,001.40	= _	<u>-</u>	
11	TOTAL	72	Bills		16,940	72	Bills			18,077	
12											
13	Demand Charge:										
14	Standard										
15	Secondary	-	kW@	11.21 =	-	-	kW@	12.06	=	-	
16	Primary	1,018	kW@	9.90 =	10,083	1,018	kW @	10.88		11,081	
17	Transmission < 230 kV	-	kW@	5.79 =	-	-	kW @	6.50	=	-	
18	Transmission <u>></u> 230 kV	-	kW@	3.71 =	-	-	kW @	4.33	=	-	
19	Time-of-Use										
20	Secondary										
21	On-Peak	-	kW@	1.33 =	-	-	kW@	2.03	=	-	
22	Mid-Peak	-	kW@	4.79 =	-	-	kW @	4.79		-	
23	Base	-	kW@	1.63 =	-	-	kW @	1.63	=	-	
24	Primary										
25	On-Peak	107,651	kW@	1.33 =	143,175	107,651	kW @	2.03		218,531	
26	Mid-Peak	107,880	kW@	4.79 =	516,744	107,880	kW @	4.79	=	516,744	
27	Base	243,588	kW@	1.63 =	397,048	243,588	kW @	1.63		397,048	
28	Delivery Voltage Credit	107,880	kW@	(1.31) =	(141,322)	107,880	kW @	(1.18)	=	(127,298)	
29	Transmission										
30	On-Peak	-	kW@	1.33 =	-	-	kW@	2.03	=	-	
31	Mid-Peak	-	kW@	4.79 =	-	-	kW@	4.79		=	
32	Base	-	kW@	1.63 =		-	kW@	1.63		-	
33	Delivery Voltage Credit		kW@	(5.42) =	-	-	kW@	(5.56)	= _	<u> - </u>	
34	TOTAL Billed/Base	244,606	kW	TOTAL	925,728	244,606	kW	TOTAL		1,016,106	
35											
36											

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 7 of 13

FLORIDA PUBLIC SERVICE COMMISSION

20240025-EI

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO:

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

Type of Data Shown:

					Rate Sche	dule <u>CS</u>					
Line	Type of		Present Reve	enue Calculation			Proposed	d Revenue Calcu	ılation	l	Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	CS	Jan '25-Dec '25		1/1/25				1/1/25			
1											
2	Energy Charge:										
3	Standard										
4	Secondary	0	MWH@	20.44 =	2	0	MWH@	21.99		2	
5	Primary	(2)	MWH@	20.44 =	(36)	(2)	MWH@	21.99	=	(39)	
6	Transmission	-	MWH@	20.44 =	-	-	MWH@	21.99	=	-	
7	Time-of-Use										
8	Secondary										
9	On-Peak	=	MWH@	18.80 =	-	-	MWH@	22.42	=	=	
10	Off-Peak	=	MWH@	16.28 =	-	-	MWH@	16.61	=	=	
11	Discount	-	MWH@	10.29 =		-	MWH@	12.52	=	-	
12	Primary										
13	On-Peak	8,814	MWH@	18.80 =	165,694	8,814	MWH@	22.42	=	197,599	
14	Off-Peak	46,011	MWH@	16.28 =	749,060	44,468	MWH@	16.61	=	738,610	
15	Discount	11,246	MWH@	10.29 =	115,722	12,789	MWH@	12.52	=	160,122	
16	Transmission										
17	On-Peak	-	MWH@	18.80 =	-	-	MWH@	22.42	=	=	
18	Off-Peak	-	MWH@	16.28 =	-	-	MWH@	16.61	=	-	
19	Discount	-	MWH@	10.29 =	-	-	MWH@	12.52	=	-	
20	TOTAL	66,069	MWH	_	1,030,442	66,069	MWH		_	1,096,295	
21											
22	Adjustments										
23											
24	Distribution Primary Metering	1,956,167	X	1% =	(19,562)	2,112,398	Х	1%	=	(21,124)	
25	Transmission Metering	-	X	2% =	-	, , , , , , , , , , , , , , , , , , ,	Х	2%	=	· , ,	
26											
27	CEC Subscription Revenue 1.0				87,058					87,058	
28	SoBRA Cost Offset				5,804					5,804	
29	Settlement Sales Forecast Adjustment				(1,068)					(1,068)	
30	TOTAL			_	72,232				_	70,670	
31	-				,					-,	
32	Total CS-2, CS-3 Base Revenue			_	2,045,341				_	2,201,146	7.62%
33	,			_	, , , , , ,				=	, -, -	- ·-
34						Increase/ (Decrea	ase) - \$			155,805	
35						micrease/ (Decrea	ر - راعد <i>ه</i>			133,803	
33	Supporting Schodulos: E 14 E 15									ocan Schodulos: E 12a	

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 8 of 13

FLORIDA PUBLIC SERVICE COMMISSION

20240025-EI

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO:

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

					Rate Sche	dule <u>IS</u>				
Line	Type of		Present Rev			Propose	d Revenue Calcula	ation	Percent	
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	IS	Jan '25-Dec '25		1/1/25				1/1/25		
1	Customer Charge:									
2	Standard									
3	Secondary	110	Bills @	332.54 =	36,656	110	Bills @	353.92	,	
4	Primary	208	Bills @	493.43 =	102,841	208	Bills @	525.15		
5	Transmission	-	Bills @	1,180.47 =	-	-	Bills @	1,256.36		
6	Time-of-Use									
7	Secondary	708	Bills @	332.54 =	235,339	708	Bills @	353.92	,	
8	Primary	633	Bills @	493.43 =	312,178	633	Bills @	525.15	= 332,246	
9	Transmission	90	Bills @	1,180.47 =	106,068	90	Bills @	1,256.36		
10	TOTAL	1,749	Bills	_	793,081	1,749	Bills		844,067	
11										
12	Demand Charge:									
13	Standard									
14	Secondary	67,761	kW@	9.31 =	630,854	67,761	kW@	10.05	= 680,997	
15	Primary	348,738	kW@	8.00 =	2,789,907	348,738	kW@	8.87	= 3,093,309	
16	Transmission < 230 kV	-	kW@	3.89 =	-	-	kW@	4.49	= -	
17	Transmission ≥ 230 kV	-	kW@	1.81 =	-	=	kW@	2.32	= -	
18	Time-of-Use									
19	Secondary									
20	On-Peak	612,715	kW@	1.33 =	814,910	612,715	kW@	1.89	= 1,158,031	
21	Mid-Peak	639,074	kW@	4.79 =	3,061,166	639,074	kW@	4.79	= 3,061,166	
22	Base	750,204	kW@	1.63 =	1,222,833	750,204	kW@	1.63	= 1,222,833	
23	Primary									
24	On-Peak	2,452,243	kW@	1.33 =	3,261,483	2,452,243	kW@	1.89	4,634,739	
25	Mid-Peak	2,656,251	kW@	4.79 =	12,723,442	2,656,251	kW@	4.79	= 12,723,442	
26	Base	3,427,677	kW@	1.63 =	5,587,113	3,427,677	kW@	1.63	= 5,587,113	
27	Delivery Voltage Credit - Primary	2,097,014	kW@	(1.31) =	(2,747,088)	2,097,014	kW @	(1.18)	= (2,474,476)	
28	Delivery Voltage Credit Trans < 230kV	559,237	kW@	(5.42) =	(3,031,065)	559,237	kW @	(5.56)	= (3,109,358)	
29	Transmission									
30	On-Peak	2,498,086	kW @	1.33 =	3,322,454	2,498,086	kW @	1.89	4,721,382	
31	Mid-Peak	2,458,135	kW @	4.79 =	11,774,466	2,458,135	kW @	4.79	= 11,774,466	
32	Base	2,967,386	kW @	1.63 =	4,836,840	2,967,386	kW @	1.63	= 4,836,840	
33	Delivery Voltage Credit < 230kV	2,008,733	kW @	(5.42) =	(10,887,335)	2,008,733	kW @	(5.56)	= (11,168,557)	
34	Delivery Voltage Credit ≥ 230 kV	449,401	kW @	(7.50) =	(3,370,511)	449,401	kW @	(7.73)	= (3,473,874)	
35	TOTAL Billed/Base	7,561,766	kW	TOTAL	29,989,469	7,561,766	kW	TOTAL	33,268,053	
36										
37										

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 9 of 13

FLORIDA PUBLIC SERVICE COMMISSION

COMPANY: DUKE ENERGY FLORIDA

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

DOCKET NO: 20240025-EI

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

					Rate Sch	edule <u>IS</u>					
Line	Type of		Present Reve	nue Calculation			Propose	ed Revenue Calci	ulation	1	Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	IS	Jan '25-Dec '25		1/1/25				1/1/25			
1	Energy Charge:										
2	Standard										
3	Secondary	19,591	MWH@	13.54 =	265,264	19,591	MWH@	14.17		277,606	
4	Primary	138,256	MWH@	13.54 =	1,871,992	138,256	MWH@	14.17	=	1,959,094	
5	Transmission	-	MWH@	13.54 =	-	-	MWH@	14.17	=	-	
6	Time-of-Use										
7	Secondary										
8	On-Peak	45,738	MWH@	18.80 =	859,868	45,738	MWH@	22.18	=	1,014,461	
9	Off-Peak	252,983	MWH@	16.28 =	4,118,564	244,645	MWH@	16.43	=	4,019,518	
10	Discount	58,257	MWH@	10.29	599,461	66,595	MWH@	12.57	=	837,095	
11	Primary										
12	On-Peak	138,570	MWH@	18.80 =	2,605,117	138,570	MWH@	22.18	=	3,073,484	
13	Off-Peak	743,703	MWH@	16.28 =	12,107,490	718,595	MWH@	16.43	=	11,806,510	
14	Discount	192,715	MWH@	10.29 =	1,983,034	217,823	MWH@	12.57	=	2,738,040	
15	Transmission										
16	On-Peak	124,947	MWH@	18.80 =	2,349,011	124,947	MWH@	22.18	=	2,771,334	
17	Off-Peak	675,297	MWH@	16.28 =	10,993,832	652,108	MWH@	16.43	=	10,714,128	
18	Discount	192,564	MWH@	10.29 =	1,981,481	215,753	MWH@	12.57	=	2,712,014	
19	TOTAL	2,582,621	MWH	_	39,735,114	2,582,621	MWH		_	41,923,284	
20											
21	Adjustments										
22	Distribution Primary Metering	37,151,426	X	1% =	(371,514)	40,031,898	Χ	1%	=	(400,319)	
23	Transmission Metering	21,000,237	X	2% =	(420,005)	22,887,732	Χ	2%	=	(457,755)	
24											
25	CEC Subscription Revenue 1.0				3,426,774					3,426,774	
26	SoBRA Cost Offset				228,452	309,255				228,452	
27	Settlement Sales Forecast Adjustment				(38,461)					(38,461)	
28	TOTAL			_	2,825,246	1,615,347			_	2,758,691	
29					, , ,	500,171				• •	
30	Total IS-2 Base Revenue			_	73,342,910				_	78,794,094	7.43%
31				_	-,- ,				=	-, - ,	
32						Increase/ (Decre	2 - (aze			5,451,184	
33						micrease/ (Decre	usej - y			3,431,104	
	Supporting Schodulos: E 14 E 15									acan Schodulos: E 12a	

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 10 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers

are to be transferred from one schedule to another, show revenues separately for the transfer group.

COMPANY: DUKE ENERGY FLORIDA Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

Witness: Chatelain

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI

					Rate Scho	edule LS				
Line	Type of		Present Rev	enue Calculation			Proposed	Revenue Calculation	on	Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	LS	Jan '25-Dec '25		1/1/25				1/1/25		
1	Customer Charge:									
2	Standard									
3	Unmetered	758,680	Bills @	1.70 =	1,289,756	758,680	Bills @	1.85 =	1,403,558	
4	Secondary	12,802	Bills @	4.85 =	62,088	12,802	Bills @	5.24 =	67,081	
5	TOTAL	771,481	Bills	_	1,351,844	771,481	Bills		1,470,638	
6										
7	Energy & Demand Charge:									
8	Standard									
9	Secondary	335,753	MWH@	29.38 =	9,864,431	335,753	MWH@	31.61 =	10,613,160	
10										
11	Adjustments									
12										
13	CEC Subscription Revenue 1.0				174,116				174,116	
14	SoBRA Cost Offset				11,608				11,608	
15	Settlement Sales Forecast Adjustment			_	(5,970)				(5,970)	
16	Total LS-1 Base Revenue			_	11,396,028				12,263,552	7.61%
17				_						
18						Increase/ (Decrea	se) - \$		867,524	
19										
20										
	Supporting Schedules: E-14, E-15								Recap Schedules: E-13a	

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 11 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

DOCKET NO: 20240025-EI

COMPANY: DUKE ENERGY FLORIDA

Witness: Chatelain

						Rate Sche	dule <u>SS-1</u>						
Line	Type of	_		Present Re	evenue Calculation			Propos	ed Revenue Calcu	lation		P	ercent
No.	Charges	_	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Ir	crease
	SS-1		Jan '25-Dec '25		1/1/25				1/1/25				
1													
2	Customer Charge:												
3	Primary		51	Bills @	335.69 =	16,992	51	Bills @	353.82		17,909		
4	Transmission		-	Bills @	1,156.59 =	-	-	Bills @	,	=	-		
5	Pri/Transm (Cust. Owned - CIAC)	_	55	Bills @	115.66 =	6,407	55	Bills @	117.04	=	6,483		
6		Total	106	Bills		23,398	106	Bills			24,392		
7													
8	Demand Charge:												
9	Distribution Charge												
10	Primary		198,984	kW @	2.73 =	543,225	198,984	kW @	2.93		583,022		
11	Transmission		58,190	kW @	- =		58,190	kW @	-	=	-		
12	(0 , (00 0 , 00)												
13	(Greater of SB Cap or DD)												
14	Primary		205 707	LW O	4 520	24.4.724	205 707	LW O	4.550		220.000		
15	Specified SB Cap		205,707	kW @	1.530 = 0.729 =	314,731	205,707	kW @	1.559 0.742		320,696		
16	Daily Demand Transmission		1,973,389	kW @	0.729 =	1,438,601	1,973,389	kW @	0.742	=	1,464,255		
17			E0 022	LW @	1 520 -	77,927	F0 022	LW @	1 550	_	70.404		
18 19	Specified SB Cap Daily Demand		50,933 706,010	kW @ kW @	1.530 = 0.729 =	514,681	50,933 706,010	kW @ kW @	1.559 0.742		79,404 523,860		
20	Daily Demand	Total	706,010	KVV W	0.729 -	2,889,165	700,010	KVV W	0.742		2,971,237		
21		TOLAI				2,009,103					2,971,237		
22	Energy Charge:												
23	Standard												
24	Primary		60,487	MWH@	13.54 =	818,995	60.487	MWH@	13.70	_	828,673		
25	Transmission		5,782	MWH @	13.54 =	78,285		MWH @	13.70		79,210		
26	Transmission	Total	66,269	MWH	15.54	897,280	66,269	MWH	15.70	_	907,883		
27	Adjustments	Total	00,203			037,200	00,203				307,003		
28	Delivery Voltage Credit		198,984	kW @	(1.31)	(260,668)	198,984	kW @	(1.18)		(234,801)		
29	Distribution Primary Metering		3,133,461	Х	1% =	(31,335)	3,405,579	Х	1%	=	(34,056)		
29	Premium Distribution Charge		198,984	X	1.40 =	278,577	198,984	X	2.23		443,733		
30	Transmission Metering		670,893	X	2% =	(13,418)	682,474	X	2%		(13,649)		
31		Total	2.2,030		- -	(26,844)			2,0	_	161,227		
32						,,					- ,		
33	Total SS-1 Base Revenue				_	3,783,000					4,064,740	-	7.45%
34					=					_			
35							Increase/ (Decre	ase) - \$			281,740		
36								, 7			202,7 .0		

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 12 of 13

FLORIDA PUBLIC SERVICE COMMISSION

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO: 20240025-EI

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

						Rate Sche	dule <u>SS-2</u>					
Line	Type of	_		Present Re	evenue Calculation			Propos	ed Revenue Calci	ulatior	1	Percent
No.	Charges	_	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	SS-2		Jan '25-Dec '25		1/1/25				1/1/25			
1												
2	Customer Charge:											
3	Primary		21	Bills @	522.96 =	11,224	21	Bills @	560.27		12,025	
4	Transmission		10	Bills @	1,209.99 =	11,903	10	Bills @	1,296.31	= _	12,752	
5		Total	31	Bills		23,127	31	Bills			24,776	
6	Daniel de Character											
7	Demand Charge:											
8	Distribution Charge		20.042	LW O	2.72	04.260	20.042	LW O	2.02		07.644	
9	Primary		29,912 155,066	kW @	2.72 =	81,360	29,912 155,066	kW @	2.93		87,641	
10	Transmission		155,066	kW @	- =		155,066	kW @	-	=	-	
11	Consenting 0 Torons											
12	Generation & Transm											
13	(Greater of SB Cap/DD)											
14	Primary		42.272	LW O	1.527 =	20.200	42.272	LW O	1.640		24.767	
15 16	Specified SB Cap Daily Demand		13,273	kW @ kW @	1.527 = 0.728 =	20,268	13,273	kW @ kW @	0.781		21,767 1,549,403	
17	Transmission		1,983,871	KVV @	0.728 =	1,444,258	1,983,871	KVV @	0.781	=	1,549,403	
			2 142	LAM G	1.527 =	2 271	2 142	LW @	1.640	_	2.542	
18	Specified SB Cap Daily Demand		2,142 179,266	kW @ kW @	1.527 = 0.728 =	3,271 130,506	2,142 179,266	kW @ kW @	0.781		3,513 140,007	
19	Daily Demand	Total	1/9,200	KVV @	0.728 =	1,679,662	1/9,200	KVV @	0.781		1,802,332	
20		TOLAI				1,079,002					1,802,332	
21 22	Energy Charge:											
23	Standard											
24	Primary		53,858	MWH@	13.37 =	720,075	53,858	MWH@	14.36	_	773,394	
25	Sub-Transmission		2,259	MWH@	13.37 =	30,209	2,259	_	14.36		32,446	
26	Sub-Transmission	Total -	56,117	. MWH	15.57 -	750,284	56,117	. MWH	14.50		805,840	
27	Adjustments	TOtal	30,117	IVIVVII		730,284	30,117	IVIVVII			803,840	
28	Delivery Voltage Credit		29,912	kW @	(1.31)	(39,184)	29,912	kW @	(1.18)		(35,296)	
29	Distribution Primary Metering		2,226,776	X	1% =	(22,268)	2,396,910	X	1%	_	(23,969)	
30	Transmission Metering		163,986	X	2% =	(3,280)	175,966	X	2%		(3,519)	
31	Transmission Wetering	Total	103,300	^	2/0	(64,732)	175,500	^	270		(62,784)	
32		iotai				(04,732)					(02,707)	
33	Total SS-2 Base Revenue				_	2,388,341				-	2,570,164	7.61%
34					=	2,555,5 71				=	2,5, 5,15 .	7.0276
35							Increase/ (Decre	2col - \$			181,823	
36							increase/ (Decre	ase) - 5			101,025	
30	Supporting Schodulos: E 14 E 15										Posan Schodulos: E 122	

SCHEDULE E-13c BASE REVENUE BY RATE SCHEDULE - CALCULATIONS Page 13 of 13

FLORIDA PUBLIC SERVICE COMMISSION

20240025-EI

COMPANY: DUKE ENERGY FLORIDA

DOCKET NO:

EXPLANATION: By rate schedule, calculate revenues under present and proposed rates for the test year. If any customers are to be transferred from one schedule to another, show revenues separately for the transfer group.

Correction factors are used for historic test years only. The total base revenue by class must equal that

shown in Schedule E-13a. The billing units must equal those shown in Schedules E-15.

Type of Data Shown:
__X__ Projected Test

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

						Rate Sche	edule <u>SS-3</u>					
Line	Type of			Present Re	evenue Calculation			Propose	d Revenue Calcu	lation		Percent
No.	Charges	_	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	SS-3		Jan '25-Dec '25		1/1/25				1/1/25			
1												
2	Customer Charge:											
3	Primary		-	Bills @	280.95	-	-	Bills @	302.34		-	
4	Primary (Customer Owned)		-	Bills @	96.80 =			Bills @	117.04	=	-	
5	Transmission	_	-	Bills @	968.00 =	-		Bills @	1,041.70	=	<u>-</u> _	
6		Total	=	Bills	_	-	-	Bills			=	
7												
8	Demand Charge:											
9	Distribution Charge											
10	Primary		=	kW@	2.72 =	-		kW@	2.93	=	=	
11	Transmission		-	kW @	- =			kW @	-	=	-	
12	Generation & Transm											
13	(Greater of SB Cap/DD)											
14	Primary											
15	Specified SB Cap		-	kW@	1.527 =	-		kW @	1.640	=	-	
16	Daily Demand		-	kW @	0.728 =			kW @	0.781	=	-	
17	Transmission											
18	Specified SB Cap		-	kW@	1.527 =			kW @	1.640	=	-	
19	Daily Demand		-	kW@	0.728 =	-		kW @	0.781	=	-	
20		Total		kW	_	-		kW			-	
21												
22	Energy Charge:											
23	Standard											
24	Primary		-	MWH@	13.43 =			MWH@	14.45	=	-	
25	Transmission		-	MWH@	13.43 =	-		MWH@	14.45	=	-	
26		Total	-	MWH	_	-	-	– MWH			-	
27	Adjustments:											
28	Delivery Voltage Credit		-	kW@	(1.31)	-		kW@	(1.18)		-	
29	Distribution Primary Metering		=	Х	1% =		-	Х	1%	=	-	
30	Transmission Metering		=	Х	2% =		-	Χ	2%		-	
31	<u> </u>	Total			_						-	
32												
33	Total SS-3 Base Revenue				_	-				_	-	#DIV/0!
34					_					_		,
35							Increase/ (Decre	ease) - \$			_	
33							increase/ (Decir	casej - y				

					Rate Sche	dule RS-1						
Line	Type of		Present Rev	enue Calculation		<u></u>	Propose	d Revenue Calcu	lation			Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue		Increase
	RS	Jan '25-Dec '25		1/1/25				1/1/25				
1												
2	Customer Charge:											
3	Standard											
4	Secondary Standard	21,277,578	Bills @	12.89 =	274,267,980	21,277,578	Bills @	13.76	=	292,779,473		
5	Time-of-Use											
6	Secondary (single & three phase)	2,288	Bills @	12.89 =	29,488	2,288	Bills @	13.76	=	31,478		
7	Customer CIAC Paid		Bills @	12.89 =	-		Bills @	13.76	= _	-		
8	TOTAL	21,279,866	Bills		274,297,468	21,279,866	Bills			292,810,951		
9												
10	Energy Charge:											
11	Winter - Standard											
1	0-1000 KWH	3,632,688	MWH @	79.19 =	287,672,551	3,632,688	MWH @	83.96	_	305,000,472		
2	over 1000 KWH	940,425	MWH @	90.88 =	85,465,846	940,425	MWH @	98.24		92,387,376		
3	Subtotal	4,573,113	WWW C	50.00 -	05,405,040	4,573,113		30.24	_	32,307,370		
4	Non-Winter - Standard	4,575,115				4,575,115						
5	Secondary											
6	0-1000 KWH	12,064,246	MWH@	68.30 =	823,979,575	12,064,246	MWH @	73.72	_	889,376,234		
7	over 1000 KWH	5,116,434	MWH @	77.30 =	395,508,014	5,116,434	MWH @	81.08		414,840,460		
8	Subtotal	17,180,680	WWW II W	77.30 =	333,300,014	17,180,680	. WIWIII @	81.08	-	414,040,400		
9	Subtotal	17,180,080				17,100,000						
10	Time-of-Use											
11	Secondary											
12	On-Peak	347	MWH @	91.38 =	31,679	347	MWH @	106.37	=	36,875		
13	Off-Peak	2,345	MWH@	75.84 =	177,871	2,325	MWH @	78.79		183,169		
14	Discount	732	MWH@	43.45 =	31,801	752	MWH @	47.80		35,968		
15	Subtotal	3,424	WWW II W	45.45 -	31,001	3,424	WIWWII @	47.80	-	33,300		
16	Jubiolai	3,424				3,424						
17	TOTAL	21,757,217	MWH	73.21	1,592,867,336	21,757,217	MWH	78.22	_	1,701,860,554		
18	TOTAL	21,737,217		75.21	1,332,007,330	21,737,217		70.22		1,701,000,554		
19	Adjustments											
20	CEC Subscription Revenue 1.0				45,956,745					45,956,745		
21	SoBRA Cost Offset				3,063,783					3,063,783		
22	Make Ready Credit Program				359,389					359,389		
23	Minimum Bill				12,642,725					12,642,725		
24	EV Off-Peak Credit	5,167	Bills @	(120.00)	(620,029)	6,889	Bills @	(90.00)		(620,029)		
25	Settlement Sales Forecast Adjustment	3,207	55 @	(120.00)	(1,008,387)	0,003	55	(50.00)		(1,008,387)		
26	Total RS-1 Base Revenue			_	1,927,559,030				_	2,055,065,731		6.61%
	Total No 1 base nevenue			=	1,327,333,030				=	2,033,003,731		0.0178
27						Increase / /Da	200			127 506 704		
28 29						Increase/ (Decre	ase) - \$			127,506,701		
						Torget DC 1 la			,	127 500 420	MIC 2	6.639/
30						Target RS-1 Incre	:ase		Ş	127,508,130	MJC-2	6.62%
31 32						Difference for an	Tarast		,	(1.420)		
32						Difference from	rarget		Ş	(1,429)		
	Supporting Schedules:									ecan Schedules		

					Rate Sche	dule <u>GS-1</u>						
ne	Type of		Present Rev	enue Calculation			Proposed	Revenue Calculat	ion			Percent
0.	Charges GS-1	Units Jan '25-Dec '25		Charge/Unit 1/1/25	\$ Revenue	Units		Charge/Unit 1/1/25		\$ Revenue		Increase
1												
2	Customer Charge:											
3	Standard											
4	Unmetered	5,538	Bills @	9.05 =	50,120	5,538	Bills @	9.90 =		54,828		
5	Secondary	1,547,565	Bills @	16.02 =	24,791,991	1,547,565	Bills @	17.23 =		26,664,544		
6	Primary	1,592	Bills @	202.59 =	322,476	1,592	Bills @	217.89 =		346,830		
7	Transmission	-	Bills @	999.30 =		-	Bills @	1,074.76 =		-		
8	Time-of-Use											
9	Secondary	15,407	Bills @	16.02 =	246,828	15,407	Bills @	17.23 =		265,471		
10	Primary	203	Bills @	202.59 =	41,146	203	Bills @	217.89 =		44,254		
11	Transmission	23	Bills @	999.30 =	23,306	23	Bills @	1,074.76 =		25,066		
12	TOTAL	1,570,329	Bills	_	25,475,867	1,570,329	Bills			27,400,993		
13												
14	Energy Charge:											
15	Standard											
16	Secondary	2,052,030	MWH @	73.32 =	150,454,833	2,052,030	MWH @	79.37 =		162,869,614		
17	Primary	15,311	MWH @	73.32 =	1,122,585	15,311	MWH @	79.37 =		1,215,215		
18	Transmission	,	MWH @	73.32 =	-,,		MWH @	79.37 =		-,,		
19	Time-of-Use			75.52				73.37				
20	Secondary											
21	On-Peak	15,316	MWH @	92.10 =	1,410,581	15,316	MWH @	114.71 =		1,756,870		
22	Off-Peak	85,468	MWH @	85.78 =	7,331,429	82,569	MWH @	85.78 =		7,082,749		
23	Discount	23,992	MWH @	48.06 =	1,153,071	26,891	MWH @	56.16 =		1,510,219		
24	Primary	23,332	WWH @	46.00 -	1,133,071	20,091	WIWH W	30.10 -		1,310,219		
25	On-Peak	1,261	MWH @	92.10 =	116,142	1,261	MWH @	114.71 =		144,654		
26	Off-Peak	9,012	MWH @	85.78 =	773,083	8,743	MWH @	85.78 =		749,994		
27	Discount	1,312	MWH @	48.06 =	63,040	1,581	MWH @	56.16 =		88,781		
28	Transmission											
29	On-Peak	233	MWH @	92.10 =	21,418	233	MWH @	114.71 =		26,676		
30	Off-Peak	1,981	MWH @	85.78 =	169,901	1,906	MWH @	85.78 =		163,488		
31	Discount	1,004	MWH @	48.06 =	48,266	1,079	MWH @	56.16 =		60,599		
32	TOTAL	2,206,919	MWH		162,664,348	2,206,919	MWH			175,668,859		
33	Adjustments											
34	Distribution Primary Metering	2,074,850	X	1% =	(20,749)	2,198,644	Х	1% =		(21,986)		
35	Transmission Metering	239,584	X	2% =	(4,792)	250,763	Х	2% =		(5,015)		
36	CEC Subscription Revenue 1.0				4,006,909					4,006,909		
37	SoBRA Cost Offset				267,127					267,127		
38	Minimum Bill				4,005,506					4,005,506		
39	Settlement Sales Forecast Adjustment			_	(103,061)					(103,061)		
39	TOTAL				8,150,941					8,149,479		
40												
41	Total GS-1 Base Revenue			_	196,291,156					211,219,331		7.61%
42				=					_			
43						Increase/ (Decre	ase) - \$			14,928,175		
44						, , , , , , , , , , , , , , , ,	, .			,,		
45						Target GS-1 Incre	ease		\$	14,944,097	MJC-2	7.61%
46						langer oo 1 mere			~	2.,5,657		7.01/0
47						Difference from	Target		\$	(15,922)		
τ,						Direct circe it offi	. arget		ب	(13,322)		

Page 3 of 13

EXPLANATION: This exhibit calculates the class revenues under present and proposed rates for the test year using calendar year billing determinants, to account for the change in unbilled MWH. The target increase for each class comes from MJC Exhibit No. 2. The derived rates are then used in MFR E-13c to reflect the revenues using Billed Determinants.

				Rate Sche	dule GS-2						
Line Type of		Present Rev	enue Calculation			Proposed	Revenue Calcu	lation			Percent
No. Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue		Increase
GS-2	Jan '25-Dec '25		1/1/25				1/1/25				
1											
2 Customer Charge:											
3 Standard											
4 Unmetered	10,136	Bills @	9.33 =	94,569	10,136	Bills @	10.04	=	101,765		
5 Secondary	167,425	Bills @	16.51 = _	2,764,182	167,425	Bills @	17.84		2,986,857		
6 TOTAL	177,561	Bills		2,858,751	177,561				3,088,622		
7											
8 Energy Charge:											
9 Standard											
10 Secondary	209,239	MWH@	28.27 =	5,915,183	209,239	MWH @	30.47	=	6,375,508		
11											
12 Adjustments											
13											
14 CEC Subscription Revenue 1.0				280,686					280,686		
15 SoBRA Cost Offset				18,712					18,712		
16 Settlement Sales Forecast Adjustment				(4,707)					(4,707)		
17 Total GS-2 Base Revenue			_	9,068,625					9,758,822		7.61%
18			-								
19					Increase/ (Decrea	ase) - \$			690,197		
20											
21					Target GS-2 Incre	ease		\$	690,454	MJC-2	7.61%
22									·		
23					Difference from	Target		\$	(257)		
24						-			, ,		
25											
Supporting Schedules:								Rec	ap Schedules:		

					Rate Sched	ule <u>GSD</u>					
ine	Type of		Present Reve	enue Calculation			Proposed	d Revenue Calcula	tion		Percent
١o.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	!	Increase
	GSD	Jan '25-Dec '25		1/1/25				1/1/25			
1	Customer Charge:										
2	Standard										
3	Secondary	398,622	Bills @	16.51 =	6,581,253	398,622	Bills @	17.75	= 7,075	5,544	
4	Primary	1,573	Bills @	208.75 =	328,337	1,573	Bills @	224.39	= 352	2,937	
5	Transmission	37	Bills @	1,029.65 =	38,461	37	Bills @	1,106.80	41	,343	
6	Time-of-Use										
7	Secondary	180,561	Bills @	16.51 =	2,981,067	180,561	Bills @	17.75	= 3,204	1,963	
8	Primary	2,931	Bills @	208.75 =	611,786	2,931	Bills @	224.39	= 657	7,622	
9	Transmission	21	Bills @	1,029.65 =	21,829	21	Bills @	1,106.80	= 23	3,465	
10	TOTAL	583,746	Bills	_	10,562,733	583,746	Bills		11,355	5,874	
11											
12	Demand Charge:										
13	Standard w/ DVC										
14	Secondary	10,781,939	kW @	7.00 =	75,473,572	10,781,939	kW @	7.73	= 83,344	,387	
15	Primary	273,389	kW @	5.69 =	1,555,585	273,389	kW @	6.55			
16	Transmission < 230 kV	391	kW @	1.58 =	617	391	kW @	2.17	,	848	
17	Transmission > 230 kV	-	kW @	(0.50) =	-	-	kW @		=	-	
18	Time-of-Use		-	(,			_				
19	Secondary										
20	On-Peak	15,628,293	kW @	1.27 =	19,847,932	15,628,293	kW @	2.12	= 33,131	981	
21	Mid-Peak	17,578,239	kW @	4.44	78,047,380	17,578,239	kW @	3.83	,		
22	Base	21,028,267	kW @	2.19 =	46,051,905	21,028,267	kW @	2.71			
23	Delivery Voltage Credit - Primary	8,663	kW @	(1.31) =	(11,349)	8,663	kW @	(1.18)),223)	
23	Primary	0,000	6	(1.01)	(11)3 .37	0,005		(2.20)	(20	,,223,	
24	On-Peak	3,167,287	kW @	1.27 =	4,022,455	3,167,287	kW @	2.12	= 6,714	1 649	
25	Mid-Peak	3,388,681	kW @	4.44	15,045,742	3,388,681	kW @	3.83	,		
26	Base	4,161,266	kW @	2.19 =	9,113,173	4,161,266	kW @	2.71		•	
27	Delivery Voltage Credit	3,388,681	kW @	(1.31) =	(4,439,172)	3,388,681	kW @	(1.18)	,	•	
28	Transmission	3,300,001	KVV @	(1.51) -	(4,433,172)	3,366,061	KW @	(1.10)	- (3,330	5,043)	
29	On-Peak	839,025	kW @	1.27 =	1,065,562	839,025	kW @	2.12	= 1,778	722	
30	Mid-Peak	899,009	kW @	4.44	3,991,600	899,009	kW @	3.83	,		
31	Base	984,789	kW @	2.19 =	2,156,687	984,789	kW @	2.71	,		
32	Delivery Voltage Credit	899,009	kW @	(5.42) =	(4,872,629)	899,009	kW @	(5.56)			
33	Delivery Voltage Credit	699,009	KVV W	(3.42) =	(4,0/2,029)	699,009	KVV W	(3.30)	- (4,998	,430)	
34	Premium Distrib. Charge		kW @	1.50 =			kW @	2.23	_		
	TOTAL Billed/Base	37,230,041	KVV @	1.50 =	247,049,061	37,230,041	KVV @	2.23	272,432	-	
35	TOTAL Billed/Base	37,230,041			247,049,061	37,230,041			272,432	.,001	
36											
37											
38											
39											
40											
41	Supporting Schedules:								Pacan Schadula		

					Rate Sche	edule GSD						
Line	Type of		Present Rev	enue Calculation			Propose	d Revenue Calcu	lation			Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units	•	Charge/Unit		\$ Revenue		Increase
	GSD	Jan '25-Dec '25		1/1/25				1/1/25				
1												
2	Energy Charge:											
3	Standard											
4	Secondary	3,316,364	MWH@	30.60 =	101,480,727	3,316,364	MWH@	32.44	=	107,582,836		
5	Primary	81,374	MWH@	30.60 =	2,490,039	81,374	MWH@	32.44	=	2,639,767		
6	Transmission	181	MWH@	30.60 =	5,529	181	MWH@	32.44	=	5,861		
7	Time-of-Use											
8	Secondary											
9	On-Peak	981,585	MWH@	33.74 =	33,118,686	981,585	MWH@	38.88	=	38,164,034		
10	Off-Peak	5,498,851	MWH@	27.77 =	152,703,092	5,320,756	MWH @	28.80	=	153,237,782		
11	Discount	1,184,846	MWH@	16.69 =	19,775,079	1,362,941	MWH @	19.52	=	26,604,601		
12	Primary											
13	On-Peak	211,976	MWH@	33.74 =	7,152,074	211,976	MWH@	38.88	=	8,241,631		
14	Off-Peak	1,179,693	MWH@	27.77 =	32,760,070	1,140,592	MWH@	28.80	=	32,849,046		
15	Discount	291,255	MWH@	16.69 =	4,861,049	330,356	MWH@	19.52	=	6,448,552		
16	Transmission											
17	On-Peak	55,606	MWH@	33.74 =	1,876,141	55,606	MWH@	38.88	=	2,161,956		
18	Off-Peak	340,488	MWH@	27.77 =	9,455,344	329,205	MWH@	28.80	=	9,481,091		
19	Discount	89,540	MWH@	16.69 =	1,494,422	100,823	MWH@	19.52	=	1,968,068		
20	TOTAL	13,231,758	MWH	_	367,172,254	13,231,758	MWH			389,385,227		
21												
22	Adjustments											
23	Distribution Primary Metering	72,561,017	Х	1% =	(725,610)	78,941,382	Х	1%		(789,414)		
24	Transmission Metering	15,173,274	Х	2% =	(303,465)	16,510,049	Х	2%		(330,201)		
25												
26	CEC Subscription Revenue 1.0				21,117,513					21,117,513		
27	SoBRA Cost Offset				1,407,834					1,407,834		
28	Make Ready Credit Program				492,500					492,500		
29	Settlement Sales Forecast Adjustment				(335,774)					(335,774)		
30	TOTAL			_	21,988,771					21,898,232		
31												
32	Total GSD-1 Base Revenue			_	646,772,819					695,072,193		7.47%
33				=					_			
34						Increase/ (Decre	ase) - \$			48,299,374		
35							, ,			, ,		
36						Target GSD Incre	ease		\$	49,057,155	MJC-2	7.58%
37							-		•	-, ,		
38						Difference from	Target		\$	(757,781)		
39									Ý	(, / 62)		
40												
41												
42												
43												
	Cumparting Cahadulas									acan Cahadulasi		

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EXPLANATION: This exhibit calculates the class revenues under present and proposed rates for the test year using calendar year billing determinants, to account for the change in unbilled MWH. The target increase for each class comes from MJC Exhibit No. 2. The derived rates are then used in MFR E-13c to reflect the revenues using Billed Determinants.

					Rate Sche	dule CS				
Line	Type of		Present Reve	nue Calculation		<u> </u>	Proposed	d Revenue Calculat	ion	Percent
No.	Charges	Units	(Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	CS	Jan '25-Dec '25		1/1/25				1/1/25		
1										
2	Customer Charge:									
3	Standard									
4	Secondary	7	Bills @	90.57 =	606	7	Bills @	96.65 =		
5	Primary	32	Bills @	251.45 =	8,167	32	Bills @	268.32 =		
6	Transmission	-	Bills @	938.45 =	-	-	Bills @	1,001.40 =	-	
7	Time-of-Use									
8	Secondary	-	Bills @	90.57 =	-	-	Bills @	96.65 =		
9	Primary	32	Bills @	251.45 =	8,167	32	Bills @	268.32 =		
10	Transmission		Bills @	938.45 =			Bills @	1,001.40 =		
11	TOTAL	72	Bills		16,940	72	Bills		18,077	
12										
13	Demand Charge:									
14	Standard									
15	Secondary	-	kW @	11.21 =	-	-	kW @	12.06 =		
16	Primary	1,018	kW @	9.90 =	10,083	1,018	kW @	10.88 =		
17	Transmission < 230 kV	-	kW @	5.79 =	-	-	kW @	6.50 =		
18	Transmission > 230 kV	-	kW @	3.71 =	-	-	kW @	4.33 =	-	
19										
20	Secondary									
21	On-Peak	-	kW @	1.33 =	-	-	kW @	2.03 =		
22	Mid-Peak	-	kW@	4.79 =	-	-	kW @	4.79 =		
23	Base	-	kW @	1.63 =	-	-	kW @	1.63 =	-	
24	Primary									
25	On-Peak	107,651	kW @	1.33 =	143,175	107,651	kW @	2.03 =	•	
26	Mid-Peak	107,880	kW @	4.79 =	516,744	107,880	kW@	4.79 =		
27	Base	243,588	kW @	1.63 =	397,048	243,588	kW @	1.63 =	•	
28	Delivery Voltage Credit	107,880	kW @	(1.31) =	(141,322)	107,880	kW @	(1.18) =	(127,298)	
29	Transmission									
30	On-Peak	-	kW @	1.33 =	-	-	kW @	2.03 =		
31	Mid-Peak	-	kW @	4.79 =	-	-	kW @	4.79 =		
32	Base	-	kW @	1.63 =	-	-	kW @	1.63 =		
33	Delivery Voltage Credit		kW @	(5.42) =		-	kW @	(5.56) =		
34	TOTAL Billed/Base	244,606	kW	TOTAL	925,728	244,606	kW	TOTAL	1,016,106	
35										
36										
37										
38										
39										
40										
41	6 " 61 11									

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EXPLANATION: This exhibit calculates the class revenues under present and proposed rates for the test year using calendar year billing determinants, to account for the change in unbilled MWH. The target increase for each class comes from MJC Exhibit No. 2. The derived rates are then used in MFR E-13c to reflect the revenues using Billed Determinants.

					Rate Sch	edule <u>CS</u>					
Line	Type of		Present Rev	enue Calculation			Propose	d Revenue Calcu	ulation		Percent
No.	Charges CS	Units Jan '25-Dec '25		Charge/Unit 1/1/25	\$ Revenue	Units		Charge/Unit 1/1/25		\$ Revenue	Increase
1		Jan 23-Dec 25		1/1/23				1/1/23			
2	Energy Charge:										
3	Standard										
4	Secondary	0	MWH @	20.44 =	2	0	MWH @	21.99	=	2	
5	Primary	(2)	MWH@	20.44 =	(36)	(2)		21.99		(39)	
6	Transmission	- '	MWH@	20.44 =	- 1	- ' '	MWH@	21.99		- 1	
7	Time-of-Use										
8	Secondary										
9	On-Peak	-	MWH@	18.80 =			MWH@	22.42	=	-	
10	Off-Peak	-	MWH@	16.28 =			MWH@	16.61	=	-	
11	Discount	-	MWH@	10.29 =			MWH @	12.52	=	-	
12	Primary										
13	On-Peak	8,870	MWH@	18.80 =	166,765	8,870	MWH@	22.42	=	198,876	
14	Off-Peak	46,308	MWH@	16.28 =	753,899	44,755	MWH @	16.61	=	743,382	
15	Discount	11,319	MWH@	10.29 =	116,470	12,872	MWH@	12.52	=	161,156	
16	Transmission										
17	On-Peak	-	MWH@	18.80 =			MWH @	22.42	=	-	
18	Off-Peak	-	MWH@	16.28 =			MWH @	16.61	=	-	
19	Discount		MWH @	10.29 =			MWH@	12.52	= _	<u>-</u>	
20	TOTAL	66,496	MWH		1,037,099	66,496	MWH			1,103,377	
21											
22	Adjustments										
23											
24	Distribution Primary Metering	1,962,824	Х	1% =	(19,628)	2,119,481	Χ	1%		(21,195)	
25	Transmission Metering	-	Х	2% =			Х	2%	=	-	
26											
27	CEC Subscription Revenue 1.0				87,058					87,058	
28	SoBRA Cost Offset				5,804					5,804	
29	Settlement Sales Forecast Adjustment			_	(1,068)				_	(1,068)	
30	TOTAL				72,165					70,599	
31				_					_		
32	Total CS-2, CS-3 Base Revenue			=	2,051,932				_	2,208,158	7.61%
33											
34						Increase/ (Decre	ase) - \$			156,226	
35											
36						Target CS Increas	se			156,227	7.61%
37											
38						Difference from	Target			\$ (1)	
39											
40											
41											
42											
43 44											
44	Supporting Schedules:									tecan Schedules	

					Rate Sch	edule <u>IS</u>				
Line	Type of		Present Rev	enue Calculation			Proposed	Revenue Calculati	on	Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	IS	Jan '25-Dec '25		1/1/25				1/1/25		
1	Customer Charge:									
2	Standard									
3	Secondary	110	Bills @	332.54 =	36,656	110	Bills @	353.92 =	39,013	
4	Primary	208	Bills @	493.43 =	102,841	208	Bills @	525.15 =	109,452	
5	Transmission	-	Bills @	1,180.47 =		-	Bills @	1,256.36 =	-	
6	Time-of-Use									
7	Secondary	708	Bills @	332.54 =	235,339	708	Bills @	353.92 =	250,469	
8	Primary	633	Bills @	493.43 =	312,178	633	Bills @	525.15 =	332,246	
9	Transmission	90	Bills @	1,180.47 =	106,068	90	Bills @	1,256.36 =	112,887	
10	TOTAL	1,749	Bills	_	793,081	1,749	Bills		844,067	
11										
12	Demand Charge:									
13	Standard									
14	Secondary	67,761	kW @	9.31 =	630,854	67,761	kW@	10.05 =	680,997	
15	Primary	348,738	kW @	8.00 =	2,789,907	348,738	kW@	8.87 =	3,093,309	
16	Transmission < 230 kV	-	kW @	3.89 =		-	kW@	4.49 =	-	
17	Transmission ≥ 230 kV	-	kW @	1.81 =		-	kW@	2.32 =	-	
18	Time-of-Use									
19	Secondary									
20	On-Peak	612,715	kW @	1.33 =	814,910	612,715	kW@	1.89 =	1,158,031	
21	Mid-Peak	639,074	kW @	4.79 =	3,061,166	639,074	kW@	4.79 =	3,061,166	
22	Base	750,204	kW @	1.63 =	1,222,833	750,204	kW@	1.63 =	1,222,833	
23	Primary									
24	On-Peak	2,452,243	kW@	1.33 =	3,261,483	2,452,243	kW@	1.89 =	4,634,739	
25	Mid-Peak	2,656,251	kW@	4.79 =	12,723,442	2,656,251	kW@	4.79 =	12,723,442	
26	Base	3,427,677	kW @	1.63 =	5,587,113	3,427,677	kW@	1.63 =	5,587,113	
27	Delivery Voltage Credit - Primary	2,056,407	kW @	(1.31) =	(2,693,893)	2,056,407	kW@	(1.18) =	(2,426,560)	
28	Delivery Voltage Credit Trans < 230kV	548,408	kW@	(5.42) =	(2,972,371)	548,408	kW@	(5.56) =	(3,049,148)	
29	Transmission									
30	On-Peak	2,498,086	kW @	1.33 =	3,322,454	2,498,086	kW@	1.89 =	4,721,382	
31	Mid-Peak	2,458,135	kW @	4.79 =	11,774,466	2,458,135	kW@	4.79 =	11,774,466	
32	Base	2,967,386	kW @	1.63 =	4,836,840	2,967,386	kW@	1.63 =	4,836,840	
33	Delivery Voltage Credit < 230kV	2,020,259	kW @	(5.42) =	(10,949,804)	2,020,259	kW@	(5.56) =	(11,232,640)	
34	Delivery Voltage Credit ≥ 230 kV	437,876	kW@	(7.50) =	(3,284,068)	437,876	kW@	(7.73) =	(3,384,779)	
35	TOTAL Billed/Base	7,561,766	kW	TOTAL	30,125,331	7,561,766	kW	TOTAL	33,401,190	
36										
37										
38										
39										
40										
41										
42										
43										
44										
45										

					Rate Sch	edule <u>IS</u>				
Line	Type of		Present Rev	venue Calculation			Propose	d Revenue Calculati	on	Percent
No.	Charges IS	Units Jan '25-Dec '25		Charge/Unit 1/1/25	\$ Revenue	Units		Charge/Unit 1/1/25	\$ Revenue	Increase
1	Energy Charge:									
2	Standard									
3	Secondary	19,520	MWH@	13.54 =	264,298	19,520	MWH@	14.17 =	276,596	
4	Primary	137,753	MWH@	13.54 =	1,865,181	137,753	MWH@	14.17 =	1,951,965	
5	Transmission	-	MWH@	13.54 =	-		MWH@	14.17 =	-	
6	Time-of-Use									
7	Secondary									
8	On-Peak	45,571	MWH @	18.80 =	856,739	45,571	MWH @	22.18 =	1,010,770	
9	Off-Peak	252,063	MWH @	16.28 =	4,103,579	243,755	MWH @	16.43 =	4,004,893	
10	Discount	58,045	MWH @	10.29	597,280	66,352	MWH @	12.57 =	834,049	
11	Primary									
12	On-Peak	138,066	MWH @	18.80 =	2,595,638	138,066	MWH @	22.18 =	3,062,301	
13	Off-Peak	740,997	MWH @	16.28 =	12,063,437	715,980	MWH @	16.43 =	11,763,553	
14	Discount	192,013	MWH@	10.29 =	1,975,819	217,031	MWH@	12.57 =	2,728,077	
15	Transmission									
16	On-Peak	124,493	MWH@	18.80 =	2,340,464	124,493	MWH@	22.18 =	2,761,250	
17	Off-Peak	672,840	MWH@	16.28 =	10,953,831	649,735	MWH@	16.43 =	10,675,145	
18	Discount	191,863	MWH@	10.29 =	1,974,271	214,968	MWH@	12.57 =	2,702,146	
19	TOTAL	2,573,224	MWH	_	39,590,538	2,573,224	MWH		41,770,746	
20										
21	Adjustments									
22	Distribution Primary Metering	37,195,757	X	1% =	(371,958)	40,068,792	Х	1% =	(400,688)	
23	Transmission Metering	20,968,454	X	2% =	(419,369)	22,853,809	Х	2% =	(457,076)	
24										
25	CEC Subscription Revenue 1.0				3,426,774				3,426,774	
26	SoBRA Cost Offset				228,452				228,452	
27	Settlement Sales Forecast Adjustment				(38,461)				(38,461)	
28	TOTAL			_	2,825,438				2,759,001	
29										
30	Total IS-2 Base Revenue			_	73,334,389				78,775,003	7.42%
31				=						
32						Increase/ (Decre	ase) - \$		5,440,614	
33						, (-, -,-	
34						Target IS Increas	e		\$ 5,554,846	7.57%
35									, ,	
36						Difference from	Target		\$ (114,232)	
37									, , , , ,	
38										
39										
40										
41										
42										
43										
44										
45										
46										

					Rate Sch	edule <u>LS</u>						
Line	Type of		Present Rev	enue Calculation			Propose	d Revenue Calcula	tion			Percent
No.	Charges	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue		Increase
	LS	Jan '25-Dec '25		1/1/25				1/1/25				
1	Customer Charge:											
2	Standard											
3	Unmetered	758,680	Bills @	1.70 =	1,289,756	758,680	Bills @	1.85		1,403,558		
4	Secondary	12,802	Bills @	4.85 = _	62,088	12,802	Bills @	5.24	=	67,081		
5	TOTAL	771,481	Bills		1,351,844	771,481	Bills			1,470,638		
6												
7	Energy & Demand Charge:											
8	Standard											
9	Secondary	332,749	MWH @	29.38 = _	9,776,154	332,749	MWH @	31.61	=	10,518,183		
10												
11	Adjustments											
12												
13	CEC Subscription Revenue 1.0				174,116					174,116		
14	SoBRA Cost Offset				11,608					11,608		
15	Settlement Sales Forecast Adjustment			_	(5,970)					(5,970)		
16	Total LS-1 Base Revenue			_	11,307,751				_	12,168,575		7.61%
17												
18						Increase/ (Decre	ase) - \$			860,824		
19												
20						Target LS-1 Incre	ease		\$	860,933	MJC-2	7.61%
21												
22						Difference from	Target		\$	(109)		
23												
24												
25												
26												
27												
28												
29												
30												
31												
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	6 " 61 11									61.11		

MJC Exhibit No. 3

EXPLANATION: This exhibit calculates the class revenues under present and proposed rates for the test year using calendar year billing determinants, to account for the change in unbilled MWH. The target increase for each class comes from MJC Exhibit No. 2. The derived rates are then used in MFR E-13c to reflect the revenues using Billed Determinants.

						Rate Sche	dule <u>SS-1</u>				
	Гуре of	_		Present Re	venue Calculation			Propose	ed Revenue Calculat	ion	Percent
	Charges		Units		Charge/Unit	\$ Revenue	Units		Charge/Unit	\$ Revenue	Increase
	SS-1		Jan '25-Dec '25		1/1/25				1/1/25		
1											
	Customer Charge:			D:II 0	225.60	45.000		D:II O	252.02	47.000	
3	Primary		51	Bills @	335.69 =	16,992	51	Bills @	353.82 =		
4	Transmission		-	Bills @	1,156.59 =	-	·	Bills @	1,219.05 =		
5	Pri/Transm (Cust. Owned - CIAC)		55	Bills @	115.66 = _	6,407	55	Bills @	117.04 =		
5		Total	106	Bills		23,398	106	Bills		24,392	
' _											
	Demand Charge:										
	Distribution Charge										
	Primary		198,984	kW @	2.73 =	543,225	198,984	kW @	2.93 =		
	Transmission		58,190	kW @	- =		58,190	kW@	- =	-	
2											
	(Greater of SB Cap or DD)										
4	Primary										
5	Specified SB Cap		205,707	kW@	1.530 =	314,731	205,707	kW@	1.559 =		
6	Daily Demand		1,973,389	kW@	0.729 =	1,438,601	1,973,389	kW@	0.742 =	1,464,255	
7	Transmission										
8	Specified SB Cap		50,933	kW@	1.530 =	77,927	50,933	kW@	1.559 =	79,404	
9	Daily Demand		706,010	kW@	0.729 =	514,681	706,010	kW@	0.742 =	523,860	
)		Total				2,889,165				2,971,237	
L											
2 E	Energy Charge:										
3 S	Standard										
4	Primary		58,531	MWH@	13.54 =	792,514	58,531	MWH@	13.70 =	801,879	
5	Transmission		5,595	MWH@	13.54 =	75,753	5,595	MWH@	13.70 =	76,649	
5		Total	64,126	MWH	_	868,267	64,126	MWH		878,527	
7 A	Adjustments						· ·				
3	Delivery Voltage Credit		198,984	kW @	(1.31)	(260,668)	198,984	kW@	(1.18)	(234,801)	
)	Distribution Primary Metering		3,106,979	Х	1% =	(31,070)	2,935,051	х	1% =		
)	Premium Distribution Charge		198,984	Х	1.40 =	278,577	198,984	Х	2.23 =		
)	Transmission Metering		668,362	X	2% =	(13,367)	679,912	X	2% =		
Ĺ	Transmission metering	Total	000,502	^		(26,529)	0,3,312	^	270	165,984	
2						(20,323)				103,50	
	Total SS-1 Base Revenue				_	3,754,302				4,040,140	7.61%
4	otal 55 1 Base Nevenue				=	3,731,332				1,010,110	7.0270
							In / /D	\ ¢		205 020	
5							Increase/ (Decre	ase) - \$		285,838	
5 7							T/ 55 1 :			205.0:-	
							Target SS-1 Incre	ease		285,840	7.61%
							D:(()	.			
)							Difference from	ıarget		\$ (1)	
0											
1											
2											
3											
4											
5											

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EXPLANATION: This exhibit calculates the class revenues under present and proposed rates for the test year using calendar year billing determinants, to account for the change in unbilled MWH. The target increase for each class comes from MJC Exhibit No. 2. The derived rates are then used in MFR E-13c to reflect the revenues using Billed Determinants.

						Rate Sche	dule <u>SS-2</u>					
Line	Type of	_		Present Re	evenue Calculation			Propose	ed Revenue Calcu	lation		Percent
No.	Charges	_	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	SS-2		Jan '25-Dec '25		1/1/25				1/1/25			
1												
2	Customer Charge:											
3	Primary		21	Bills @	522.96 =	11,224	21	Bills @	560.27	=	12,025	
4	Transmission		10	Bills @	1,209.99 =	11,903	10	Bills @	1,296.31	=	12,752	
5		Total	31	Bills	_	23,127	31	Bills			24,776	
6												
7	Demand Charge:											
8	Distribution Charge											
9	Primary		29,912	kW@	2.72 =	81,360	29,912	kW@	2.93	=	87,641	
10	Transmission		155,066	kW@	- =		155,066	kW@	-	=	-	
11												
12	Generation & Transm											
13	(Greater of SB Cap/DD)											
14	Primary											
15	Specified SB Cap		13,273	kW@	1.527 =	20,268	13,273	kW@	1.640	=	21,767	
16	Daily Demand		1,983,871	kW@	0.728 =	1,444,258	1,983,871	kW@	0.781	=	1,549,403	
17	Transmission											
18	Specified SB Cap		2,142	kW@	1.527 =	3,271	2,142	kW@	1.640	=	3,513	
19	Daily Demand		179,266	kW@	0.728 =	130,506	179,266	kW@	0.781	=	140,007	
20		Total			_	1,679,662					1,802,332	
21												
22	Energy Charge:											
23	Standard											
24	Primary		53,291	MWH@	13.37 =	712,504	53,291	MWH@	14.36	=	765,262	
25	Sub-Transmission		2,236	MWH@	13.37 =	29,891	2,236	MWH@	14.36	=	32,105	
26		Total	55,527	MWH		742,395	55,527	MWH			797,367	
27	Adjustments											
28	Delivery Voltage Credit		29,912	kW@	(1.31)	(39,184)	29,912	kW@	(1.18)		(35,296)	
29	Distribution Primary Metering		2,219,205	Х	1% =	(22,192)	2,388,778	Χ	1%	=	(23,888)	
30	Transmission Metering		163,668	Х	2% = _	(3,273)	175,625	Х	2%	= _	(3,512)	
31		Total				(64,650)					(62,696)	
32					_							
33	Total SS-2 Base Revenue					2,380,534					2,561,779	7.61%
34					=							
35							Increase/ (Decre	ase) - \$			181,245	
36												
37							Target SS-2 Incre	ease			181,246	7.61%
38											•	
39							Difference from	Target		\$	(1)	
40								-			• •	
41												
42												
43												
	Supporting Schedules:										ecan Schedules:	

						Rate Sche	dule SS-3					
Line	Type of			Present Re	evenue Calculation			Propose	d Revenue Calcu	ulation		Percent
No.	Charges	_	Units		Charge/Unit	\$ Revenue	Units		Charge/Unit		\$ Revenue	Increase
	SS-3		Jan '25-Dec '25		1/1/25				1/1/25			
1												
2	Customer Charge:											
3	Primary		-	Bills @	280.95			Bills @	302.34		-	
4	Primary (Customer Owned)		-	Bills @	96.80 =			Bills @	117.04		-	
5	Transmission	_	-	Bills @	968.00 =			Bills @	1,041.70	= _	<u>-</u>	
6		Total	-	Bills				Bills			-	
7												
8	Demand Charge:											
9	Distribution Charge											
10	Primary		-	kW@	2.72 =			kW@	2.93		-	
11	Transmission		-	kW@	- =			kW@	-	=	-	
12	Generation & Transm											
13	(Greater of SB Cap/DD)											
14	Primary											
15	Specified SB Cap		-	kW@	1.527 =			kW @	1.640		-	
16	Daily Demand		-	kW@	0.728 =			kW @	0.781	=	-	
17	Transmission											
18	Specified SB Cap		-	kW@	1.527 =			kW@	1.640		-	
19	Daily Demand		-	kW@	0.728 =			kW @	0.781	= _	<u>-</u>	
20		Total		kW				kW			-	
21												
22	Energy Charge:											
23	Standard											
24	Primary		-	MWH @	13.43 =			MWH @	14.45		-	
25	Transmission	_	-	MWH @	13.43 =			MWH @	14.45	= _	<u>-</u>	
26		Total	-	MWH				MWH			-	
27	Adjustments:											
28	Delivery Voltage Credit		-	kW@	(1.31)			kW @	(1.18)		-	
29	Distribution Primary Metering		-	X	1% =			X	1%		-	
30	Transmission Metering		-	Х	2% =			Х	2%	= _	<u>-</u>	
31		Total									-	
32					_					_		
33	Total SS-3 Base Revenue				_					_	<u> </u>	#DIV/0!
34												
35							Increase/ (Decr	ease) - \$			-	
36												
37							Target SS-3 Incr	ease			-	#DIV/0!
38												
39							Difference from	n Target		\$	-	
40												
41												
42												
43												
44												
45												

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI

EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25 Witness: Chatelain

Part								Preser	nt Rates			Propose	ed Rates		
110 Roadway					Billing Units	KWH	Facility Charge	Maint. Charge	Non-Fuel Energy	Total Revenue	Facility Charge	Maint. Charge	Non-Fuel Energy	Total Revenue	Increase
New Curry Vapor (Closed to new installs)		Incandes	cent (Closed to new installs)												
2 205 Open Bettom 4,000 L 395 44 2.38 1.80 1.29 20.484 2.90 2.83 1.39 27.894 38.11% 3 210 Roadway 4,000 L 6 8 44 3.06 1.80 1.29 1.031 3.38 2.83 1.39 27.894 38.11% 4 215 Post Top 4,000 L 16 8 44 3.60 1.80 1.29 1.031 3.38 2.83 1.39 2.596 81.181 1.451% 5 220 Roadway 8,000 L 1.299 71 3.10 1.77 2.09 79.447 3.24 2.81 2.24 89.349 1.285% 6 2.25 Open Bottom 8,000 L 1.729 71 3.10 1.77 2.09 79.447 3.24 2.81 2.24 89.349 1.285% 6 2.25 Open Bottom 8,000 L 176 71 2.45 1.77 2.09 10.795 3.03 2.81 2.24 14,383 32.24% 8 2.45 1.295	1	110	Roadway	1,000 L	5	32	1.02	4.70	0.94	704	1.68	7.51	1.01	939	33.38%
3 210 Roseway 4,000 6 44 3,06 1,80 1,29 1,031 3,38 2,83 1,39 1,181 14,59% 1,285 1,295 1,28		Mercury \	Vapor (Closed to new installs)												
	2	205	Open Bottom	4,000 L	395	44	2.38	1.80	1.29	20,494	2.90	2.83	1.39	27,894	36.11%
Second Process	3	210	Roadway	4,000 L	6	44	3.06	1.80	1.29	1,031	3.38	2.83	1.39	1,181	14.55%
B 225 Open Bottom B,000 L 178 71 2.45 1.77 2.09 10,795 3.03 2.81 2.24 14,383 3.24% 7 235 Roandway 21,000 L 462 158 3.75 1.79 4.64 39,511 4.11 2.82 4.99 4.7881 21.18% 21.18% 2	4	215	Post Top	4,000 L	16	44	3.60	1.80	1.29	1,718	6.87	2.83	1.39	2,596	51.13%
7	5	220	Roadway	8,000 L	1,329	71	3.10	1.77	2.09	79,447	3.24	2.81	2.24	98,394	23.85%
8 245 Flood 21,000 L 52 158 4.92 1.79 4.64 12,984 5.96 2.82 4.99 14,940 15.06% 9 250 Flood 62,000 L 10 386 5.77 2.07 11.34 53,468 5.96 3.08 12.20 57,595 7.72% High Pressure Sodium Vapor (Closed to new installs) 10 300 HPS Deco Rdwy White 50,000 L 2 168 10,50 1.87 4.94 10,256 10.81 2.89 5.31 11,034 7.58% 11 301 Sandpiper HPS Deco Roadway 27,500 L 625 104 13.61 1.85 3.06 119,769 113.86 2.87 3.29 129,581 8.19% 12 302 5500, HPS Droce Champion 9,500 L 215 42 11.86 1.81 1.81 1.82 39,320 13.28 2.87 1.33 42,337 7.67% 13 305 Open Bottom 4,000 L 2.284 21 2.49 1.86 0.62 119,381 2.92 2.87 0.66 158,859 33.07% 14 33.06 100W HPS DECO ROWY BLK 9,500 L 21 42 10.19 1.84 1.23 38,320 3.851 10.43 2.25 1.33 4.017 10.01% 15 310 Roadway 4,000 L 14,417 2.1 3.06 1.86 0.62 85,336 3.40 2.87 0.66 158,859 33.07% 16 31 Open Bottom 6,500 L 69 29 4.11 1.84 0.05 5.222 4.36 2.89 0.92 6.33 21.08% 17 314 Hometown II 9,500 L 2.93 42 4.94 1.86 0.62 13,4868 5.54 2.87 0.66 1.04,910 2.74 4.94 1.94 1.94 1.94 1.94 1.94 1.94 1.9		225	Open Bottom	8,000 L	178		2.45	1.77	2.09	10,795	3.03	2.81	2.24	14,383	33.24%
Page Property Page Property Page Property Page Property Page Property Page P	•	235	Roadway	21,000 L			3.75	1.79	4.64	39,511	4.11	2.82	4.99	47,881	21.18%
High Pressure Sodium Vapor (Closed to new installs) 10 300 HPS Deco Rdwy White 50,000 L 2 168 10,50 1.87 4.94 10,256 10.81 2.89 5.31 11,034 7.58%, 11 301 Sandpiper HPS Deco Roadway 27,500 L 625 104 13.61 1.85 3.06 119,769 13.86 2.87 3.29 129,581 8.19%, 12 302 95,001 LPS Bronze Champion 9,500 L 215 42 13.16 1.84 1.23 39,320 13.28 2.87 1.33 42,337 7.67%, 13 305 Open Bottom 4,000 L 2,284 21 2.49 1.86 0.52 119,381 2.92 2.87 0.66 158,859 33.07%, 13 305 0.00 HPS DECO RDWY BLK 9,500 L 21 42 10.19 1.84 1.23 3.651 10.43 2.85 1.33 4,017 10.01%, 15 310 Roadway 4,000 L 14,417 21 3.06 1.86 0.62 85,133 3.34 2.87 0.68 10.84,901 27.44%, 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.66 10,84,901 27.44%, 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.92 0.68 10,84,901 27.44%, 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.92 0.68 10,84,901 27.44%, 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.92 0.68 10,84,901 27.44%, 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.92 0.68 10,84,901 27.44%, 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.92 0.68 10,84,901 27.44%, 18 1.84 0.85 0.82 1.34,868 5.54 2.87 0.66 1.623 21.08%, 18 1.84 0.85 0.62 1.314,868 5.54 2.87 0.66 1.623 21.08%, 18 1.84 0.66 0.62 1.314,868 5.54 2.87 0.66 1.623,767 23.49%, 18 1.85 0.66 0.6774 5.04 2.89 1.07 0.906 4.27%, 20 3.88 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0	-												4.99		
10 300 HPS Deco Rdwy White 50,000 L 2 168 10.50 1.87 4.94 10.256 10.81 2.89 5.31 11.034 7.58 11 301 Sandpiper HPS Deco Roadway 27,500 L 625 104 13.61 1.85 3.06 119,769 13.86 2.87 3.29 129,581 8.19% 12 302 9500L HPS Bronze Champion 9,500 L 215 42 13.16 1.84 1.23 39,320 13.28 2.87 1.33 42,337 7.67% 13 305 Open Bottom 4,000 L 2,284 21 2.49 1.86 0.62 119,381 2.92 2.87 0.66 158,859 3.07% 14 306 100W HPS DECO RDWY BLK 9,500 L 21 42 10.19 1.81 1.23 3,615 10.43 2.85 1.33 4,017 10.01% 15 310 Roadway 4,000 L 14,417 21 3.06 1.86 0.62 851,336 3.40 2.87 0.66 1.084,901 27,44% 16 313 Open Bottom 6,500 L 69 29 4.11 1.84 0.85 5.22 4.36 2.89 0.92 6,323 21,08% 17 314 Hometown II 9,500 L 2,333 42 3.83 1.84 1.23 163,440 4.15 2.87 1.33 202,257 23,75% 18 315 Post Top - Colonial/Contemp 4,000 L 16,088 21 4.95 1.86 0.62 1,314,868 5.54 2.87 0.66 1.623,767 23,49% 19 316 Colonial Post Top 4,000 L 319 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9,996 24,27% 20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 170,40 2.70 2.87 1.33 20,257 23,75% 21 320 Roadway-Overhead Only 9,500 L 61,213 42 4.04 1.84 1.23 4,319,809 4.15 2.87 1.33 5,157,253 19,39% 22 321 Deco Post Top - Monticello 9,500 L 5,791 49 12.59 1.84 1.44 1,003,816 1.279 2.87 1.33 2,192 2,292 20 2.87 23,757 23,757 24 23 20 Deco Post Top - Monticello 9,500 L 5,791 49 12.59 1.84 1.44 1,003,816 1.279 2.87 1.33 3,399 15,42% 25 322 Deco Post Top - Monticello 9,500 L 3.29 42 4.84 1.84 1.84 1.23 2,945 4.97 2.87 1.33 3,399 15,42% 26 325 Roadway-Overhead Only 9,500 L 2.99 42 4.84 1.84 1.84 1.23 2,945 4.97 2.87 1.33 3,399 15,42% 27 330 Roadway-Overhead Only 9,500 L 1,510 49 18.99 18.9 1.91 1.108,940 4.73 2.92 2.05 1.321,224 19,14% 28 336 Roadway-Overhead Only 9,500 L 1,510 49 18.9 18.9 18.9 1.91 1.108,940 4.73 2.92 2.05 1.321,224 19,14% 28 336 Roadway-Overhead Only 2.200 L 3,144 87 3.40 1.85 3.56 2.56 200,745 4.36 2.99 2.75 276,776 378,776 28 336 Roadway-Overhead Only 2.200 L 3,144 87 3.40 1.85 3.56 8.89,79 5.84 2.89 3.29 1.031,773 5.42% 28 336 Roadway-Overhead Only 2.	9	250	Flood	62,000 L	10	386	5.77	2.07	11.34	53,468	5.96	3.08	12.20	57,595	7.72%
11 301 Sandpiper HPS Deco Roadway 27,500 L 625 104 13.61 1.85 3.06 119,769 13.86 2.87 3.29 129,581 8.19% 12 302 9500L HPS Bronze Champion 9,500 L 215 42 13.16 1.84 1.23 39,320 13.28 2.87 1.33 42,337 7.67% 14 306 100W HPS DECO RDWY BLK 9,500 L 2.1 42 10.19 1.84 1.23 3,651 10.43 2.85 1.33 4,017 10.01% 15 310 Roadway 4,000 L 14,417 2.1 3.06 1.86 0.62 851,336 3.40 2.87 0.66 1.084,901 27.40% 16 313 Open Bottom 6,500 L 69 29 4.11 1.84 0.85 5,222 4.36 2.89 0.92 6,323 71.86 0.62 13.14 4.00 4.00 1.608 2.1 4.95 1.86 0.62 13		High Pres	ssure Sodium Vapor (Closed to new installs)												
12 302 950L HPS Bronze Champion 9,500 L 215 42 13.16 1.84 1.23 39,320 13.28 2.87 1.33 42,337 7.67% 13 305 Open Bottom 4,000 L 2,284 21 2.49 1.86 0.62 119,381 2.92 2.87 0.66 158,859 33.07% 13 305 000 HPS DECO RDWY BLK 9,500 L 2,284 21 0.19 1.84 1.23 3,651 10.43 2.85 1.33 4,010 10.01% 15 310 Roadway 4,000 L 14,417 21 3.06 1.86 0.62 851,336 3.40 2.87 0.66 1.084,901 27.44% 16 313 Open Bottom 6,500 L 69 29 4.11 1.84 0.85 5.22 4.36 2.89 0.92 6.323 21.08% 17 314 Hometown II 9,500 L 2,393 42 3.83 1.84 1.23 163,40 4.15 2.87 1.33 202,257 23.75% 18 18 315 Post Top - Colonial/Contemp 4,000 L 16,088 21 4.95 1.86 0.62 1.314,868 5.54 2.87 0.66 1.623,657 23.49% 19 316 Colonial Post Top 9,500 L 19 34 3.97 1.86 1.80 0.62 1.314,868 5.54 2.87 0.66 1.623,657 23.49% 19 316 Colonial Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 21,992 29.05% 21 32 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2	10	300	HPS Deco Rdwy White	50,000 L	2	168	10.50	1.87	4.94	10,256	10.81	2.89	5.31	11,034	7.58%
13 305 Open Bottom 4,000 L 2,284 21 2.49 1.86 0.62 119,381 2.92 2.87 0.66 158,859 33.07% 14 306 100W HPS DECO RDWY BLK 9,500 L 21 42 10.19 1.84 1.23 3.651 10.43 2.85 1.33 4.017 10.01% 15 310 Roadway 4,000 L 14,417 21 3.06 1.86 0.62 851,335 3.40 2.87 0.66 1.084,901 27,44% 16 313 Open Bottom 6,500 L 69 2.9 4.11 1.84 0.85 5.222 4.36 2.89 0.92 6,323 21.08% 17 314 Hometown II 9,500 L 2,393 42 3.83 1.84 1.23 163,440 4.15 2.87 1.33 202,257 23.75% 18 315 Post Top - Colonial/Contemp 4,000 L 16,088 21 4.95 1.86 0.62 13,14,868 5.54 2.87 0.66 1,623,767 23.49% 19 316 Colonial Post Top 4,000 L 91 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9,066 34.27% 20 318 Post Top - Colonial/Contemp 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 202,257 29.55% 21 320 Roadway-Overhead Only 9,500 L 61,213 42 4.04 1.84 1.23 17,042 2.70 2.87 1.33 5,157,253 19.39% 21 22 321 Deco Post Top - Monticello 9,500 L 3,259 49 15.53 1.84 1.44 1.03,861 1.279 2.87 1.55 1.89,156 8.52% 23 32 Deco Post Top - Flagler 9,500 L 2,950	11	301	• •	27,500 L	625	104	13.61	1.85	3.06	119,769	13.86	2.87	3.29	129,581	8.19%
14 306 100W HPS DECO RDWY BLK 9,500 L 21 42 10.19 1.84 1.23 3,651 10.43 2.85 1.33 4,017 10.01% 15 310 Roadway 4,000 L 14,417 21 3.06 1.86 0.62 851,336 3.40 2.87 0.66 1,084,901 27.44% 16 313 Open Bottom 6,500 L 69 29 4.11 1.84 0.85 5,222 4.36 2.89 0.92 6,323 21.08% 17 314 Hometown II 9,500 L 2,393 42 3.83 1.84 1.23 163,40 4.15 2.87 0.66 1,623,767 23.49% 19 316 Colonial Post Top 4,000 L 91 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9,096 34.27% 20 318 Post Top Agas 1.31 42 4.44 1.84 1.23 4.319,809 <td>12</td> <td>302</td> <td>9500L HPS Bronze Champion</td> <td>9,500 L</td> <td>215</td> <td>42</td> <td>13.16</td> <td>1.84</td> <td>1.23</td> <td>39,320</td> <td>13.28</td> <td>2.87</td> <td>1.33</td> <td>42,337</td> <td>7.67%</td>	12	302	9500L HPS Bronze Champion	9,500 L	215	42	13.16	1.84	1.23	39,320	13.28	2.87	1.33	42,337	7.67%
15 310 Roadway 4,000 L 14,417 21 3.06 1.86 0.62 851,336 3.40 2.87 0.66 1,084,901 27.44% 16 313 Open Bottom 6,500 L 69 29 4.11 1.84 0.85 5.222 4.36 2.89 0.92 6,323 21.08% 17 314 Hometown II 9,500 L 2,333 42 3.83 1.84 1.23 163,440 4.15 2.87 1.33 202,257 23.75% 18 315 Post Top - Colonial/Contemp 4,000 L 91 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9.906 34.27% 20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 21,992 29.05% 2.87	13	305	Open Bottom	4,000 L	2,284	21	2.49	1.86	0.62	119,381	2.92	2.87	0.66	158,859	33.07%
16 313 Open Bottom 6,500 L 69 29 4.11 1.84 0.85 5,222 4.36 2.89 0.92 6,323 21.08% 17 314 Hometown II 9,500 L 2,393 42 3.83 1.84 1.23 163,440 4.15 2.87 1.33 202,257 23.75% 18 315 Post Top - Colonial/Contemp 4,000 L 16,088 21 4.95 1.86 0.62 1,314,868 5.54 2.87 0.66 1,623,767 23.49% 20 318 Post Top 4,000 L 91 34 3.97 1.86 1.00 6,74 5.04 2.89 1.07 9,066 34.27% 20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.0 2.87 1.33 21,995 29.05% 21 320 Roadway-Overhead Only 9,500 L 5,791 49 12.59 1.84 1.44 <t< td=""><td>14</td><td>306</td><td>100W HPS DECO RDWY BLK</td><td>9,500 L</td><td>21</td><td>42</td><td>10.19</td><td>1.84</td><td>1.23</td><td>3,651</td><td>10.43</td><td>2.85</td><td>1.33</td><td>4,017</td><td>10.01%</td></t<>	14	306	100W HPS DECO RDWY BLK	9,500 L	21	42	10.19	1.84	1.23	3,651	10.43	2.85	1.33	4,017	10.01%
17 314 Hometown II 9,500 L 2,393 42 3.83 1.84 1.23 163,440 4.15 2.87 1.33 202,257 23.75% 18 315 Post Top - Colonial/Contemp 4,000 L 16,088 21 4.95 1.86 0.62 1,314,868 5.54 2.87 0.66 1,623,767 23.49% 19 316 Colonial Post Top 4,000 L 91 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9,096 34.27% 20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 21,992 29.05% 21 320 Roadway-Overhead Only 9,500 L 61,213 42 4.04 1.84 1.23 4,319,809 4.15 2.87 1.35 5,157,253 19.39% 22 321 Deco Post Top - Monticello 9,500 L 5,791 49 12.59 1.84 1.44 1,003,616 12.79 2.87 1.55 1,089,156 8.52% 23 322 Deco Post Top - Flagler 9,500 L 3,259 49 15.53 1.84 1.44 1,003,616 12.79 2.87 1.55 735,751 8.17% 24 323 Roadway-Turtle OH Only 9,500 L 29 42 4.84 1.84 1.84 1.23 2,945 4.97 2.87 1.53 33,399 15.42% 25 325 Roadway-Overhead Only 16,000 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 1,321,224 19.14% 26 326 Deco Post Top - Sanibel 9,500 L 5,151 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27,300 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 378.77% 28 335 Roadway-Overhead Only 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 27,500 L 40 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 30 337 Roadway-DOT 27,500 L 9,805 104 5.47 1.85 3.06 1.85 3.06 889,799 5.84 2.89 3.29 16,034 12.46% 30 30 337 Roadway-	15	310	Roadway	4,000 L	14,417	21	3.06	1.86	0.62	851,336	3.40	2.87	0.66	1,084,901	27.44%
18 315 Post Top - Colonial/Contemp 4,000 L 16,088 21 4,95 1.86 0.62 1,314,868 5.54 2.87 0.66 1,623,767 23.49% 19 316 Colonial Post Top 4,000 L 91 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9,096 34.27% 20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 21,992 29.05% 21 320 Roadway-Overhead Only 9,500 L 5,791 49 12.59 1.84 1.44 1,003,616 12.79 2.87 1.55 1,089,156 8.52% 23 322 Deco Post Top - Flagler 9,500 L 3,259 49 15.53 1.84 1.44 1,003,616 12.79 2.87 1.55 735,751 8.17% 24 323 Roadway-Turtle OH Only 9,500 L 14,375 65 4.57		313	Open Bottom								4.36				
19 316 Colonial Post Top 4,000 L 91 34 3.97 1.86 1.00 6,774 5.04 2.89 1.07 9,096 34.27% 20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 21,992 29.05% 21 320 Roadway-Overhead Only 9,500 L 61,213 42 4.04 1.84 1.23 4,319,809 4.15 2.87 1.33 5,157,253 19.39% 22 321 Deco Post Top - Monticello 9,500 L 5,791 49 12.59 1.84 1.44 1,003,616 12.79 2.87 1.55 1,089,156 8.52% 23 322 Deco Post Top - Flagler 9,500 L 3,259 49 15.53 1.84 1.44 680,153 15.92 2.87 1.55 735,751 8.17% 24 323 Roadway-Turtle OH Only 9,500 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 13,21,224 19.42% 26 326 Deco Post Top - Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.05 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway-Overhead Only 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%	17	314	Hometown II	9,500 L	2,393	42	3.83	1.84	1.23	163,440	4.15	2.87	1.33	202,257	23.75%
20 318 Post Top 9,500 L 319 42 2.45 1.84 1.23 17,042 2.70 2.87 1.33 21,992 29.05% 21 320 Roadway-Overhead Only 9,500 L 5,791 49 12.59 1.84 1.44 1,003,616 12.79 2.87 1.55 1,089,156 8.52% 23 322 Deco Post Top - Flagler 9,500 L 3,259 49 15.53 1.84 1.44 680,153 15.92 2.87 1.55 735,751 8.17% 24 323 Roadway-Turtle OH Only 9,500 L 29 42 4.84 1.84 1.84 1.23 2,945 4.97 2.87 1.33 3,399 15.42% 25 325 Roadway-Overhead Only 16,000 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 1,321,224 19.14% 26 326 Deco Post Top - Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway Roadway-Dorr 1,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%		315	Post Top - Colonial/Contemp	·							5.54				
21 320 Roadway-Overhead Only 9,500 L 61,213 42 4.04 1.84 1.23 4,319,809 4.15 2.87 1.33 5,157,253 19.39% 22 321 Deco Post Top - Monticello 9,500 L 5,791 49 12.59 1.84 1.44 1,003,616 12.79 2.87 1.55 1,089,156 8.52% 322 Deco Post Top - Flagler 9,500 L 29 42 4.84 1.84 1.84 1.23 2,945 4.97 2.87 1.55 735,751 8.17% 24 323 Roadway-Turtle OH Only 9,500 L 29 42 4.84 1.84 1.84 1.23 2,945 4.97 2.87 1.33 3,399 15.42% 25 325 Roadway-Overhead Only 16,000 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 1,321,224 19.14% 26 326 Deco Post Top - Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway Roadway 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42% 30 337 Roadway-DOT		316	Colonial Post Top	·			3.97	1.86			5.04		1.07	9,096	
22 321 Deco Post Top - Monticello 9,500 L 5,791 49 12.59 1.84 1.44 1,003,616 12.79 2.87 1.55 1,089,156 8.52% 23 322 Deco Post Top - Flagler 9,500 L 3,259 49 15.53 1.84 1.44 680,153 15.92 2.87 1.55 735,751 8.17% 24 323 Roadway-Turtle OH Only 9,500 L 29 42 4.84 1.84 1.23 2,945 4.97 2.87 1.33 3,399 15.42% 25 325 Roadway-Overhead Only 16,000 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 1,321,224 19.14% 26 326 Deco Post Top – Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87			•												
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24 323 Roadway-Turtle OH Only 9,500 L 29 42 4.84 1.84 1.23 2,945 4.97 2.87 1.33 3,399 15.42% 25 325 Roadway-Overhead Only 16,000 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 1,321,224 19.14% 26 326 Deco Post Top – Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway 29 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 14,258 6.40 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%			•												
25 325 Roadway-Overhead Only 16,000 L 14,375 65 4.57 1.85 1.91 1,108,940 4.73 2.92 2.05 1,321,224 19.14% 26 326 Deco Post Top – Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway 29 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 14,258 6.40 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%			Deco Post Top - Flagler	·			15.53								
26 326 Deco Post Top – Sanibel 9,500 L 1,510 49 18.69 1.84 1.44 372,850 18.92 2.89 1.55 396,109 6.24% 27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 14,258 6.40 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%	24	323	Roadway-Turtle OH Only	9,500 L	29	42	4.84	1.84	1.23	2,945	4.97	2.87	1.33	3,399	15.42%
27 330 Roadway-Overhead Only 22,000 L 3,144 87 3.40 1.85 2.56 200,745 4.36 2.90 2.75 276,776 37.87% 28 335 Roadway 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 14,258 6.40 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%	25	325	Roadway-Overhead Only	16,000 L	14,375	65	4.57	1.85	1.91	1,108,940	4.73	2.92	2.05	1,321,224	19.14%
28 335 Roadway 27,500 L 9,805 104 5.68 1.85 3.06 889,799 5.84 2.89 3.29 1,031,278 15.90% 29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 14,258 6.40 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%		326	Deco Post Top - Sanibel	9,500 L	1,510		18.69				18.92	2.89	1.55	396,109	
29 336 Roadway-Bridge 27,500 L 107 104 6.28 1.85 3.06 14,258 6.40 2.89 3.29 16,034 12.46% 30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%		330	Roadway-Overhead Only	22,000 L	3,144	87			2.56	200,745	4.36	2.90	2.75	276,776	37.87%
30 337 Roadway-DOT 27,500 L 40 104 5.47 1.85 3.06 7,332 5.61 1.94 3.29 7,730 5.42%			Roadway												
		336									6.40	2.89		16,034	
31 338 Deco Roadway–Maitland 27,500 L 569 104 9.65 1.85 3.06 82,341 9.99 2.89 3.29 92,051 11.79%	30	337	Roadway-DOT		40									7,730	
	31	338	Deco Roadway-Maitland	27,500 L	569	104	9.65	1.85	3.06	82,341	9.99	2.89	3.29	92,051	11.79%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

				CALOUI	LATION OF IN	VENUE. LIOIT	TING SCHEDU Presen	t Rates			Propose	ed Rates		
				A I										
				Annual Billing	Monthly	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	Percent
		Type of Facility		Units	KWH	Charge	Charge	Energy	Revenue	Charge	Charge	Energy	Revenue	Increase
Line		(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
No.		(.,		(=)	(0)	(.)	(0)	(0)	(.,	(0)	(0)	(10)	()	(/
32	340	Roadway-Overhead Only	50,000 L	4,917	169	5.79	1.87	4.97	462,050	6.00	1.94	5.34	479,321	3.74%
33	342	Roadway-Turnpike	50,000 L	220	168	8.33	1.87	4.94	36,887	8.57	1.94	5.31	38,451	4.24%
34	343	Roadway-Turnpike	27,500 L	275	108	8.50	1.85	3.17	38,263	8.51	2.89	3.41	42,039	9.87%
35	345	Flood-Overhead Only	27,500 L	4,376	103	5.18	1.85	3.03	372,904	5.32	2.89	3.26	435,153	16.69%
36	347	Clermont	9,500 L	1,040	49	20.49	1.84	1.44	279,525	20.88	2.89	1.55	297,561	6.45%
37	348	Clermont	27,500 L	526	104	21.51	1.85	3.06	151,267	21.99	2.89	3.29	161,148	6.53%
38	350	Flood-Overhead Only	50,000 L	8,710	170	5.36	1.87	4.99	765,859	5.50	1.94	5.37	788,584	2.97%
39	351	Underground Roadway	9,500 L	2,247	42	5.68	1.84	1.23	203,389	6.01	2.89	1.33	240,650	18.32%
40	352	Underground Roadway	16,000 L	934	65	6.21	1.85	1.91	91,826	6.30	2.87	2.05	104,376	13.67%
41	354	Underground Roadway	27,500 L	1,779	108	7.33	1.85	3.17	200,083	7.51	2.89	3.41	226,439	13.17%
42	356	Underground Roadway	50,000 L	400	168	7.44	1.87	4.94	54,647	7.96	1.94	5.31	58,225	6.55%
43	357	Underground Flood	27,500 L	45	108	8.83	1.85	3.17	9,876	9.08	2.89	3.41	10,883	10.20%
44	358	Underground Flood	50,000 L	37	168	9.01	1.87	4.94	14,790	9.33	1.94	5.31	15,709	6.21%
45	359	Underground Turtle Roadway	9,500 L	1	42	6.59	1.84	1.23	721	6.66	2.89	1.33	785	8.85%
46	360	Deco Roadway Rectangular	9,500 L	157	47	11.93	1.84	1.38	26,721	12.00	2.89	1.49	28,893	8.13%
47	365	Deco Roadway Rectangular	27,500 L	1,820	108	11.39	1.85	3.17	293,270	12.00	2.89	3.41	329,617	12.39%
48	366	Deco Roadway Rectangular	50,000 L	1,082	168	11.39	1.87	4.94	182,127	12.00	1.94	5.31	191,702	5.26%
49	370	Deco Roadway Round	27,500 L	300	108	16.48	1.85	3.17	70,096	16.70	2.89	3.41	74,943	6.91%
50	375	Deco Roadway Round	50,000 L	243	168	16.48	1.87	4.94	63,468	16.70	1.94	5.31	65,059	2.51%
51	380	Deco Post Top - Ocala	9,500 L	29,401	49	10.42	1.84	1.44	4,326,322	10.83	2.89	1.55	4,841,492	11.91%
52	383	Deco Post Top-Biscayne	9,500 L	3,391	49	13.21	1.84	1.44	613,261	13.85	2.89	1.55	682,095	11.22%
53	385	Deco Post Top – Sebring	9,500 L	8,150	49	6.67	1.84	1.44	833,125	6.91	2.89	1.55	959,351	15.15%
54	392	Deco Post Top	27,500 L	13	104	10.85	1.87	3.06	5,803	11.14	2.89	3.29	6,295	8.47%
55	393	Deco Post Top	4,000 L	1	21	8.13	1.86	0.62	276	8.62	2.89	0.66	304	10.26%
	Metal Hali	i <u>de</u>												
56	175	MH DR 3500	3,500 L	3	126	4.17	4.76	3.70	5,916	5.37	4.76	3.98	365	-93.84%
57	307	DEC Post Top-MH Sanibel P	11,600 L	135	65	15.20	3.14	1.91	31,201	15.27	4.76	2.05	32,449	4.00%
58	308	Clermont Tear Drop P	11,600 L	90	65	18.20	3.14	1.91	24,537	18.22	4.76	2.05	24,818	1.15%
59	309	MH Deco Rectangular P	36,000 L	413	126	11.48	2.82	3.70	76,465	12.65	4.37	3.98	84,351	10.31%
60	311	MH Deco Cube P	36,000 L	65	126	14.34	2.82	3.70	18,979	14.48	4.37	3.98	14,703	-22.53%
61	312	MH Flood P	36,000 L	221	126	9.00	2.82	3.70	36,941	9.16	4.37	3.98	35,882	-2.87%
62	319	MH Post Top Biscayne P	11,600 L	73	65	13.61	3.14	1.91	16,163	14.03	4.76	2.05	16,460	1.84%
63	327	Deco Post Top-MH Sanibel	12,000 L	987	74	19.23	3.14	2.17	266,877	19.58	4.76	2.34	288,283	8.02%
64	332	150w DBL MH P Captiva	11,600 L	5	130	34.80	4.76	3.82	8,333	35.64	4.76	4.11	2,424	-70.91%
65	333	150w MH Flagler P	11,600 L	6	65	13.30	4.76	1.91	2,790	13.46	4.76	2.05	1,312	-52.98%
66	349	Clermont Tear Drop	12,000 L	202	74	22.02	3.14	2.17	62,915	22.90	4.76	2.34	67,048	6.57%
67	371	MH Deco Rectangular	38,000 L	1,290	159	15.46	2.82	4.67	291,885	15.55	4.37	5.03	308,362	5.64%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

							Presen	t Rates			Propose	ed Rates		
Line		Type of Facility (1)		Annual Billing Units (2)	Monthly KWH (3)	\$ Facility Charge (4)	\$ Maint. Charge (5)	\$ Non-Fuel Energy (6)	\$ Total Revenue (7)	\$ Facility Charge (8)	\$ Maint. Charge (9)	\$ Non-Fuel Energy (10)	\$ Total Revenue (11)	Percent Increase (12)
No.														
68	372	MH Deco Circular	38,000 L	77	159	17.40	2.82	4.67	27,594	17.54	4.37	5.03	20,245	-26.63%
69	373	MH Deco Rectangular	110,000 L	179	378	15.42	3.20	11.11	90,391	16.31	5.09	11.95	45,967	-49.15%
70	386	MH Flood	110,000 L	975	378	12.96	3.20	11.11	239,467	13.05	5.09	11.95	212,238	-11.37%
71	389	MH Flood-Sportslighter	110,000 L	146	378	12.97	3.20	11.11	78,725	13.08	5.09	11.95	31,834	-59.56%
72	390	MH Deco Cube	38,000 L	1,143	159	17.27	2.82	4.67	284,465	17.45	4.37	5.03	299,283	5.21%
73	391	Bellalagro Metal Halide 175w Bronze Type III 120v	12,000 L	136	74	13.57	4.76	2.17	31,842	13.96	4.76	2.34	30,551	-4.05%
74	396	Deco PT MH Sanibel Dual	24,000 L	50	148	34.90	2.82	4.35	30,358	35.53	4.76	4.68	24,174	-20.37%
75	397	MH Post Top-Biscayne	12,000 L	423	74	14.74	3.14	2.17	92,686	14.84	4.76	2.34	99,490	7.34%
76	398	MH Deco Cube	110,000 L	545	378	20.14	3.20	11.11	203,039	20.50	5.09	11.95	167,359	-17.57%
77	399	MH Flood	38,000 L	902	159	11.32	2.82	4.67	161,962	11.95	4.37	5.03	176,648	9.07%
	<u>Light Emi</u>	tting Diode (LED)												
78	104	Sanibel Black Type III 4000K	0 L	1,438	17	17.55	1.39	0.50	326,931	16.53	2.04	0.54	320,444	-1.98%
79	106	Underground Sanibel	6,354 L	7,138	25	17.55	1.39	0.73	1,622,544	16.53	2.04	0.79	1,590,632	-1.97%
80	107	Underground Traditional Open	5,500 L	5,237	17	8.10	1.39	0.50	596,492	7.22	2.04	0.54	581,935	-2.44%
81	108	Underground Traditional w/Lens	3,908 L	4,277	17	8.30	1.39	0.50	497,432	6.95	2.04	0.54	461,403	-7.24%
82	109	Underground Acorn	3,230 L	2,930	25	17.42	1.39	0.73	661,579	16.29	2.04	0.79	644,483	-2.58%
83	111	Underground Mini Bell	4,332 L	3,056	18	14.93	1.39	0.53	598,602	14.80	2.04	0.57	617,556	3.17%
84	116	V Ventus	2,889 L	83	50	18.98	1.39	1.47	21,171	18.58	2.04	1.58	20,538	-2.99%
85	117	FWT Ventus	14,403 L	230	50	18.98	1.39	1.47	57,103	18.58	2.04	1.58	56,911	-0.34%
86	118	Ventus III	13,508 L	434	80	24.09	1.39	2.35	134,956	22.70	2.04	2.53	128,846	-4.53%
87	119	Shoebox Black III	20,333 L	193	80	24.09	1.39	2.35	61,268	23.31	2.04	2.53	58,711	-4.17%
88	120	K118 3K V Multiv UF	20,333 L	1,056	18	13.54	1.39	0.53	189,307	13.48	2.04	0.57	196,669	3.89%
89	121	Shoebox Bronze III	4,861 L	1,603	75	15.42	1.39	2.20	325,337	14.42	2.04	2.37	316,625	-2.68%
90	122	Shoebox Bronze IV	21,164 L	1,757	75	15.42	1.39	2.20	356,402	14.42	2.04	2.37	347,043	-2.63%
91	123	Shoebox Bronze V	20,555 L	998	75	15.42	1.39	2.20	203,297	14.42	2.04	2.37	197,125	-3.04%
92	124	Shoebox Black III	21,803 L	987	75	15.42	1.39	2.20	201,078	14.42	2.04	2.37	194,952	-3.05%
93	126	Shoebox Black IV FWT	21,164 L	1,509	75	15.42	1.39	2.20	306,375	14.42	2.04	2.37	298,058	-2.71%
94	127	Shoebox Black V	20,555 L	1,149	75	15.42	1.39	2.20	233,756	14.42	2.04	2.37	226,950	-2.91%
95	130	Monticello 3000 Kelvin	21,803 L	345	17	17.49	1.39	0.50	78,265	16.34	2.04	0.54	76,093	-2.78%
96	131	UG Roadway	4,430 L	89	23	7.54	1.39	0.68	9,725	8.37	2.04	0.73	11,118	14.32%
97	132	UG Roadway	4,600 L	187	46	8.42	1.39	1.35	22,759	9.75	2.04	1.45	26,457	16.25%
98	133	ATBO Roadway	9,200 L	12,936	17	4.29	1.39	0.50	881,820	4.51	2.04	0.54	1,016,770	15.30%
99	134	Underground ATBO Roadway	4,521 L	2,633	17	4.29	1.39	0.50	179,567	5.71	2.04	0.54	244,869	36.37%
100	136	Roadway	4,521 L	16,423	38	5.85	1.39	1.12	1,427,341	4.97	2.04	1.20	1,381,503	-3.21%
101	137	Underground Roadway	9,233 L	3,161	38	5.85	1.39	1.12	275,138	6.08	2.04	1.20	308,008	11.95%
102	138	Roadway	9,233 L	9,031	76	8.68	1.39	2.23	1,093,340	6.70	2.04	2.40	947,171	-13.37%
103	139	Underground Roadway	18,642 L	4,323	76	8.68	1.39	2.23	524.425	7.81	2.04	2.40	510,979	-2.56%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

							Preser	nt Rates			Propose	ed Rates		
Line		Type of Facility (1)		Annual Billing Units (2)	Monthly KWH (3)	\$ Facility Charge (4)	\$ Maint. Charge (5)	\$ Non-Fuel Energy (6)	\$ Total Revenue (7)	\$ Facility Charge (8)	\$ Maint. Charge (9)	\$ Non-Fuel Energy (10)	\$ Total Revenue (11)	Percent Increase (12)
No.														
104	141	Roadway	18,642 L	4,198	99	8.77	1.39	2.91	515,277	7.86	2.04	3.13	498,722	-3.21%
105	142	Underground Roadway	24,191 L	2,460	99	8.77	1.39	2.91	303,380	7.86	2.04	3.13	292,248	-3.67%
106	143	OH Black Roadway	24,191 L	293	76	8.68	1.39	2.23	37,440	6.70	2.04	2.40	30,730	-17.92%
107	144	UG Black Roadway	26,799 L	761	76	8.68	1.39	2.23	93,993	7.81	2.04	2.40	89,950	-4.30%
108	147	Roadway	26,799 L	8,883	51	5.92	1.39	1.50	780,135	5.03	2.04	1.61	753,634	-3.40%
109	148	Underground Roadway	12,642 L	4,354	51	5.92	1.39	1.50	382,851	6.13	2.04	1.61	426,866	11.50%
110	149	K118 3K V Multiv UF	12,642 L	11,018	17	13.54	1.39	0.50	1,974,087	13.07	2.04	0.54	1,997,784	1.20%
111	151	ATBS Roadway	4,946 L	23,258	17	4.07	1.39	0.50	1,523,966	3.88	2.04	0.54	1,652,248	8.42%
112	152	Area Refract OH	4,500 L	1,438	17	4.21	1.39	0.50	96,736	4.43	2.04	0.54	111,646	15.41%
113	153	Area UG	5,100 L	1,676	17	4.07	1.39	0.50	109,914	5.51	2.04	0.54	151,846	38.15%
114	154	Area Refract UG	5,400 L	105	17	4.21	1.39	0.50	7,158	5.63	2.04	0.54	9,664	35.01%
115	156	Shoebox Bronze IV FWT	5,100 L	1,283	147	23.30	1.39	4.32	387,748	20.33	2.04	4.65	344,409	-11.18%
116	157	Shoebox Bronze V	39,078 L	953	147	23.30	1.39	4.32	289,975	20.33	2.04	4.65	255,823	-11.78%
117	158	Shoebox Black IV FWT	43,317 L	509	147	23.30	1.39	4.32	158,427	20.33	2.04	4.65	136,636	-13.75%
118	159	Shoebox Black V	39,078 L	548	147	23.30	1.39	4.32	169,982	20.88	2.04	4.65	150,722	-11.33%
119	160	Monticello Black TIII 3000K	43,317 L	4,947	17	17.49	1.39	0.50	1,120,894	16.34	2.04	0.54	1,091,110	-2.66%
120	161	Roadway Black UG	4,646 L	446	99	8.77	1.39	2.91	57,833	7.86	2.04	3.13	52,985	-8.38%
121	163	Shoebox Pedestrian Bronze	31,599 L	11	17	13.66	1.39	0.50	2,089	13.20	2.04	0.54	2,012	-3.68%
122	164	Shoebox Pedestrian Black	3,130 L	276	17	13.66	1.39	0.50	49,948	13.20	2.04	0.54	50,475	1.06%
123	167	Underground Mitchell	3,130 L	2,613	19	18.24	1.39	0.56	615,646	16.98	2.04	0.60	596,391	-3.13%
124	168	Underground Mitchell w/Top Hat	5,186 L	4,130	19	18.24	1.39	0.56	972,990	16.98	2.04	0.60	942,631	-3.12%
125	169	Teardrop	4,336 L	394	52	23.60	1.39	1.53	119,107	19.75	2.04	1.64	103,023	-13.50%
126	171	Roadway Black UG Feed	8,472 L	100	17	4.45	1.39	0.50	7,110	6.62	2.04	0.54	10,392	46.16%
127	172	Roadway Black UG Feed	5,742 L	1,187	38	5.85	1.39	1.12	103,637	6.08	2.04	1.20	115,661	11.60%
128	173	Roadway Black UG Feed	12,748 L	1,497	51	5.92	1.39	1.50	132,235	6.13	2.04	1.61	146,766	10.99%
129	178	Teardrop Black	16,192 L	153	19	19.03	1.39	0.56	37,619	16.96	2.04	0.60	34,884	-7.27%
130	179	Roadway White OH	6,034 L	144	76	8.68	1.39	2.23	19,435	6.70	2.04	2.40	15,103	-22.29%
131	180	Roadway White UG	26,799 L	264	76	8.68	1.39	2.23	33,936	7.81	2.04	2.40	31,205	-8.05%
132	181	Sanibel	26,799 L	288	52	19.40	1.39	1.53	72,805	19.50	2.04	1.64	74,442	2.25%
133	182	Biscayne	10,820 L	2,456	21	15.03	1.39	0.62	484,086	15.56	2.04	0.66	518,707	7.15%
134	183	Clermont	4,655 L	403	52	23.64	1.39	1.53	122,000	21.82	2.04	1.64	115,387	-5.42%
135	184	ATBS Roadway, Overhead Feed	15,375 L	21,429	14	3.62	1.39	0.41	1,288,380	3.63	2.04	0.44	1,458,029	13.17%
136	185	ATBS Roadway, Underground Feed	4,195 L	871	14	3.62	1.39	0.41	52,433	5.15	2.04	0.44	75,150	43.32%
137	186	ATBS Roadway, Overhead Feed	4,195 L	3,442	24	4.35	1.39	0.71	237,289	4.55	2.04	0.76	272,193	14.71%
138	187	ATBS Roadway, Underground Feed	8,200 L	117	24	4.35	1.39	0.71	8,263	5.75	2.04	0.76	10,937	32.36%
139	191	Flood Overhead Feed	8,200 L	4,386	46	8.93	1.39	1.35	543,907	7.48	2.04	1.45	501,057	-7.88%
140	192	Flood Overhead Feed	13,729 L	2,331	91	14.47	1.39	2.67	446,552	11.81	2.04	2.88	387,412	-13.24%
141	193	Clermont	30,238 L	572	18	24.04	1.39	0.53	174,666	21.82	2.04	0.57	163,775	-6.24%
142	194	Flood Underground Feed	7,451 L	248	46	8.93	1.39	1.35	31,458	8.58	2.04	1.45	31,605	0.47%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

							Presen	t Rates			Propose	ed Rates		
				Annual Billing	Monthly	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	Percent
		Type of Facility		Units	KWH	Charge	Charge	Energy	Revenue	Charge	Charge	Energy	Revenue	Increase
ine		(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
<u>√o.</u> 43	195	LED Flood Underground Feed	13,729 L	310	91	14.47	1.39	2.67	61,915	12.91	2.04	2.88	55,614	-10.18%
44	196	Amber Roadway Overhead	30,238 L	359	24	10.22	1.39	0.71	50,220	9.25	2.04	0.76	48,637	-3.15%
45	197	Amber Roadway Underground	4,133 L	7	24	10.22	1.39	0.71	1,180	10.35	2.04	0.76	1.041	-11.78%
46	198	Amber Roadway Overhead	4,133 L	297	38	12.45	1.39	1.12	49,836	10.66	2.04	1.20	45,263	-9.18%
47	199	Amber Roadway Underground	5,408 L	7	38	12.45	1.39	1.12	1,673	11.76	2.04	1.20	1,159	-30.72%
48	296	3K III Multiv F	5,408 L	4,822	51	5.92	1.39	1.50	423,904	5.03	2.04	1.61	409,098	-3.49%
49	297	3K III Multiv UG F	15,381 L	67	51	5.92	1.39	1.50	6,795	6.13	2.04	1.61	6,569	-3.33%
50	361	LED Roadway 1	15,381 L	185	33	15.27	1.39	0.97	37,369	7.17	2.04	1.04	20,446	-45.29%
51	362	LED Roadway 1	6,000 L	86	55	18.36	1.39	1.62	21,451	8.55	2.04	1.74	10,929	-49.05%
52	363	LED Shoebox Type 3 1	9,600 L	186	108	39.01	1.39	3.17	94,281	25.11	2.04	3.41	60,599	-35.73%
53	364	LED Shoebox Type 4 1	20,664 L	53	72	30.67	1.39	2.12	22,222	16.39	2.04	2.28	11,721	-47.25%
54	367	LED Shoebox Type 5 1	14,421 L	28	72	29.74	1.39	2.12	12,291	16.39	2.04	2.28	6,192	-49.62%
55	368	Sanibel	14,421 L	2,210	25	15.69	1.39	0.73	453,181	16.41	2.04	0.79	489,294	7.97%
56	369	Underground Biscayne	8,122 L	1,802	28	13.88	1.39	0.82	330,474	14.93	2.04	0.89	366,959	11.04%
57	103	60w LED Falcon Ridge	6,500 L	260	21	21.00	2.04	0.62	72,041	19.50	2.04	0.66	67,205	-6.71%
58	105	150w LED RW Blk T3 3	6,315 L	116	51	5.92	2.04	1.50	11,998	5.03	2.04	1.61	9,841	-17.98%
59	112	49w LED TrdClo 3000k	15,381 L	1,798	17	7.51	2.04	0.50	206,153	8.05	2.04	0.54	217,702	5.60%
60	114	421w LED Sbx Blk 3k	4,215 L	44	147	23.30	2.04	4.32	21,000	20.33	2.04	4.65	11,811	-43.76%
61	125	Flood Overhead Feed 130w Brz 3k	41,379 L	1,413	46	8.93	2.04	1.35	186,753	7.50	2.04	1.45	161,760	-13.38%
62	128	Flood Underground Feed 130w Brz 3k	16,436 L	41	46	8.93	2.04	1.35	6,142	8.61	2.04	1.45	5,240	-14.70%
63	162	284W LED ROADWAY BRONZE UG III	16,436 L	167	99	8.77	1.39	2.91	23,818	7.86	2.04	3.13	19,840	-16.70%
64	166	51W ENTERPRISE LED PT	31,599 L	187	18	16.53	2.04	0.53	41,786	13.95	2.04	0.57	35,882	-14.13%
65	174	150W LED ROADWAY GRAY 480v	4,500 L	20	51	5.92	1.39	1.50	2,672	4.97	2.04	1.61	1,682	-37.05%
66	176	216W LED ROADWAY GRAY III 480v	16,192 L	196	76	8.68	1.39	2.23	25,718	6.77	2.04	2.40	20,721	-19.43%
67	177	284W LED ROADWAY GRAY III 480v	26,799 L	55	99	8.77	1.39	2.91	10,163	6.83	2.04	3.13	5,854	-42.40%
68	188	Roadway OH Gray w/ Refractor	31,599 L	120	14	3.77	1.39	0.41	7,499	4.07	2.04	0.44	8,798	17.32%
69	189	Roadway UG Gray w/ Refractor	4,544 L	72	14	3.77	1.39	0.41	4,527	5.27	2.04	0.44	6,316	39.51%
70	190	220W LED SB BLK IV 3	4,544 L	125	75	15.42	2.04	2.20	28,170	14.42	2.04	2.37	24,690	-12.35%
71	200	284W LED RW BK III 3	23,061 L	560	99	8.77	2.04	2.91	76,100	6.76	2.04	3.13	59,136	-22.29%
72	201	Flood Overhead Feed 260w Brz 3k	31,599 L	649	91	16.57	2.04	2.67	147,850	11.81	2.04	2.88	107,864	-27.05%
73	202	LED Flood Underground Feed 260w Brz 3k	32,963 L	22	91	16.57	2.04	2.67	7,829	12.91	2.04	2.88	3,947	-49.59%
74	203	30W LED 3K BLK UG	32,963 L	10,615	10	6.29	2.04	0.29	1,061,110	6.86	2.04	0.32	1,133,682	6.84%
75	204	30W LED 3K BIS III	2,739 L	2,943	10	15.03	2.04	0.29	602,879	14.31	2.04	0.32	577,417	-4.22%
76	206	30W LED 3K BIS V	4,051 L	254	10	15.03	2.04	0.29	52,064	14.31	2.04	0.32	49,835	-4.28%
77	207	50W LED 3K FLOOD	4,050 L	116	17	7.85	2.04	0.50	13,869	6.54	2.04	0.54	11,943	-13.88%
78	208	50W LED 4K FLOOD	5,785 L	42	17	7.85	2.04	0.50	5,087	6.54	2.04	0.54	4,324	-14.99%
79	209	50W LED 4K SB IV BLK	5,940 L	26	17	9.38	2.04	0.50	3,665	8.56	2.04	0.54	3,307	-9.76%
80	211	50W LED 3K SB IV BLK	5,217 L	290	17	9.38	2.04	0.50	39,844	8.56	2.04	0.54	36,888	-7.42%
81	212	50W LED 4K SB IV RZ	4,933 L	6	17	9.38	2.04	0.50	924	8.56	2.04	0.54	763	-17.42%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

__X__ Projected Test Year Ended 12/31/25 Witness: Chatelain

Type of Data Shown:

							Preser	nt Rates			Propose	ed Rates		
		Type of Facility		Annual Billing Units	Monthly KWH	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	Percent Increase
Line		(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
No.														
182	213	50W LED 3K SB IV BRZ	5,217 L	2	17	9.38	2.04	0.50	376	8.56	2.04	0.54	254	-32.35%
183	214	50W LED 3K FLOOD UG	4,933 L	7	17	7.85	2.04	0.50	933	7.65	2.04	0.54	814	-12.74%
184	216	50W LED 3K FLOOD UG	5,785 L	6	17	7.85	2.04	0.50	814	7.64	2.04	0.54	697	-14.39%
185	217	280W LED RW IV GRAY	5,940 L	32	99	8.77	2.04	2.91	7,608	6.76	2.04	3.13	3,379	-55.58%
186	218	280W LED RW IV GRAY	31,358 L	22	99	8.77	2.04	2.91	6,311	6.76	2.04	3.13	2,323	-63.19%
187	219	280W LED RW IV BLK	31,358 L	1	99	8.77	2.04	2.91	3,587	6.76	2.04	3.13	106	-97.06%
188	221	280W LED RW IV BLK	31,358 L	6	99	8.77	2.04	2.91	4,235	6.76	2.04	3.13	634	-85.04%
189	222	150W LED RW IV GRAY	31,358 L	45	51	5.92	2.04	1.50	5,216	5.03	2.04	1.61	3,818	-26.81%
190	223	150W LED RW IV GRAY	16,461 L	8	51	5.92	2.04	1.50	1,682	5.03	2.04	1.61	679	-59.65%
191	224	60W LED BIS III	16,461 L	1,048	21	15.03	2.04	0.62	214,829	15.56	2.04	0.66	221,338	3.03%
192	226	110W AMBER RW OH	7,075 L	15	38	12.80	2.04	1.12	3,182	11.36	2.04	1.20	2,412	-24.20%
193	227	110W AMBER RD UG	5,325 L	6	38	12.80	2.04	1.12	1,579	12.46	2.04	1.20	1,044	-33.89%
194	228	50W LED OCA V BLK	5,325 L	1,159	17	8.28	2.04	0.50	143,633	8.73	2.04	0.54	149,789	4.29%
195	229	50W LED OMONT III 3K	6,582 L	492	17	17.42	2.04	0.50	114,994	16.29	2.04	0.54	108,220	-5.89%
196	231	70W LED ODAC III WHT	3,972 L	7	25	17.42	2.04	0.73	1,854	16.29	2.04	0.79	1,540	-16.94%
197	232	50W ODAC 1K III BL	6,207 L	66	17	18.92	2.04	0.50	16,702	17.54	2.04	0.54	15,507	-7.15%
198	233	50W OTRAD 1K III BL	1,568 L	124	17	10.18	2.04	0.50	18,285	10.22	2.04	0.54	18,243	-0.23%
199	234	50W SAN III 3K BLK	1,361 L	228	17	17.55	2.04	0.50	53,700	17.82	2.04	0.54	54,337	1.19%
200	236	50W LED SAN WHITE	5,810 L	5	17	17.55	2.04	0.50	1,277	17.82	2.04	0.54	1,192	-6.72%
201	237	50W ENTR III 3K	6,226 L	396	17	14.18	2.04	0.50	77,179	13.95	2.04	0.54	75,984	-1.55%
202	238	220W RW III 3K WHT	4,540 L	166	76	8.68	2.04	2.23	23,388	6.70	2.04	2.40	17,410	-25.56%
203	239	60W SAN QSM AMBER	26,799 L	100	21	20.47	2.04	0.62	27,168	18.09	2.04	0.66	24,156	-11.09%
204	241	50W CLER III QSM	1,953 L	798	18	24.04	2.04	0.53	249,857	21.77	2.04	0.57	228,005	-8.75%
205	242	150W CLER III QSM	14,215 L	270	52	24.04	2.04	1.53	85,454	21.77	2.04	1.64	77,144	-9.72%
206	244	50W SAN III QSM	6,226 L	502	17	17.55	2.04	0.50	118,112	16.40	2.04	0.54	111,083	-5.95%
207	246	50W SAN III 3K QSM	5,810 L	3,736	17	17.55	2.04	0.50	878,361	16.40	2.04	0.54	826,702	-5.88%
208	247	50W SAN III WHT QSM	6,226 L	21	17	17.55	2.04	0.50	5,039	16.40	2.04	0.54	4,647	-7.78%
209	248	50 SAN III WH 3K QSM	5,810 L	32	17	17.55	2.04	0.50	7,625	16.40	2.04	0.54	7,081	-7.13%
210	249	50 SBX IV BLK AMB	4,933 L	83	17	10.45	2.04	0.50	12,542	10.69	2.04	0.54	12,679	1.09%
211	251	50 MICRO II 3K OH	5,283 L	2,759	17	3.69	2.04	0.50	189,811	3.77	2.04	0.54	192,357	1.34%
212	252	50 MICRO II 3K UG	5,283 L	2,547	17	3.69	2.04	0.50	175,234	4.87	2.04	0.54	211,197	20.52%
213	253	50 MICRO III 3K OH	5,232 L	30,488	17	3.69	2.04	0.50	2,096,457	3.77	2.04	0.54	2,125,623	1.39%
214	254	50 MICRO III 3K UG	5,232 L	7,665	17	3.69	2.04	0.50	527,147	4.87	2.04	0.54	635,582	20.57%
215	255	50 MICRO V 3K OH	5,494 L	118	17	3.69	2.04	0.50	8,216	3.77	2.04	0.54	8,227	0.14%
216	256	50 MICRO V 3K UG	5,494 L	91	17	3.69	2.04	0.50	6,359	4.87	2.04	0.54	7,546	18.66%
217	257	50 MICRO III 3K UG	5,232 L	870	17	3.69	2.04	0.50	59,923	4.87	2.04	0.54	72,140	20.39%
218	259	50 MTCHR III 3K RBM	5,811 L	212	19	18.24	2.04	0.56	51,720	16.98	2.04	0.60	48,387	-6.44%
219	261	50MTCHTR III3K THRBM	5,464 L	384	19	18.24	2.04	0.56	93,578	16.98	2.04	0.60	87,644	-6.34%
220	263	50 MTCHR V 3K RBM	6,525 L	88	19	18.24	2.04	0.56	21,543	16.98	2.04	0.60	20,085	-6.77%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:

__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

								nt Rates			Propose	ed Rates		
Line		Type of Facility (1)		Annual Billing Units (2)	Monthly KWH (3)	\$ Facility Charge (4)	\$ Maint. Charge (5)	\$ Non-Fuel Energy (6)	\$ Total Revenue (7)	\$ Facility Charge (8)	\$ Maint. Charge (9)	\$ Non-Fuel Energy (10)	\$ Total Revenue (11)	Percent Increase (12)
<u>No.</u> 221	265	50MTCHTR V3K THRBM	5,449 L	6	19	18.24	2.04	0.56	1,588	16.98	2.04	0.60	1,369	-13.75%
222	266	110 RW III 3K B	12,748 L	55	38	5.85	2.04	1.12	5,718	4.97	2.04	1.20	4,627	-19.09%
223	267	420 SBX V 3K	45,868 L	3	147	23.30	2.04	4.32	8,533	20.33	2.04	4.65	805	-90.56%
224	268	150 RW BLK IV 3K UG	14,952 L	166	51	5.92	2.04	1.50	16,774	6.13	2.04	1.61	16,275	-2.98%
225	269	150 SBX BLK III	19,007 L	39	52	14.12	2.04	1.53	8,518	13.45	2.04	1.64	7,249	-14.89%
226	270	150 SBX BLK IV	18,460 L	130	52	14.12	2.04	1.53	26,164	13.45	2.04	1.64	24,164	-7.64%
227	271	150 SBX BLK V	18,580 L	64	52	14.12	2.04	1.53	13,366	13.45	2.04	1.64	11,896	-10.99%
228	272	40 COL BLK V 3K BOLL	1,007 L	33	14	19.32	2.04	0.41	8,527	15.43	2.04	0.44	6,918	-18.87%
229	273	40 WAS BLK V 3K BOLL	1,007 L	19	14	17.77	2.04	0.41	4,586	19.74	2.04	0.44	4,966	8.29%
230	274	150 ENT BLK V 3K	16,500 L	66	51	14.73	2.04	1.50	14,200	14.42	2.04	1.61	13,036	-8.19%
231	275	150 ENT BLK IV 3K	15,595 L	91	51	14.73	2.04	1.50	19,231	14.42	2.04	1.61	17,974	-6.53%
232	276	150 ENT BLK III 3K	15,091 L	111	51	14.73	2.04	1.50	23,256	14.42	2.04	1.61	21,925	-5.72%
233	277	220 ENT BLK V 3K	23,507 L	66	76	15.83	2.04	2.23	16,187	15.36	2.04	2.40	13,781	-14.86%
234	278	220 ENT BLK IV 3K	22,219 L	57	76	15.83	2.04	2.23	14,257	15.36	2.04	2.40	11,902	-16.52%
235	279	220 ENT BLK III 3K	21,502 L	61	76	15.83	2.04	2.23	15,115	15.36	2.04	2.40	12,737	-15.73%
236	280	220 RW IV GRAY	26,799 L	23	76	8.68	2.04	2.23	4,992	6.70	2.04	2.40	2,412	-51.68%
237	281	150 SAN III BLK4KQSM	16,160 L	51	52	17.55	2.04	1.53	12,944	16.40	2.04	1.64	11,285	-12.81%
238	282	130 RW AMB WHT IIIU	6,491 L	545	46	20.72	2.04	1.35	149,596	18.36	2.04	1.45	133,416	-10.82%
239	283	130 RW AMB WHT III0	6,491 L	75	46	20.72	2.04	1.35	21,229	17.26	2.04	1.45	17,370	-18.18%
240	284	130 RW AMB BLK III OH DOT	5,325 L	1	46	20.72	2.04	1.35	1,018	17.26	2.04	1.45	232	-77.26%
241	285	130 RW AMB BLK III UG DOT	5,325 L	1	46	20.72	2.04	1.35	1,018	18.36	2.04	1.45	245	-75.96%
242	286	50 VILLAGES BLK V 3K	3,918 L	313	17	13.54	2.04	0.50	58,620	13.93	2.04	0.54	59,983	2.32%
243	287	50 VILLAGES BLK IV 3K	4,364 L	60	17	13.54	2.04	0.50	11,320	13.93	2.04	0.54	11,498	1.58%
244	288	50W OTRAD 3K V BL	4,694 L	19	17	13.54	2.04	0.50	3,654	8.16	2.04	0.54	2,326	-36.36%
245	289	50 MICRO BLK II 3K UG	5,377 L	126	17	3.69	2.04	0.50	8,766	4.87	2.04	0.54	10,448	19.19%
246	290	50 MICRO BLK II 3K OH	5,377 L	116	17	3.69	2.04	0.50	8,078	3.77	2.04	0.54	8,088	0.12%
247	291	150 RW GRAY IV 3K OH	20,050 L	5	51	5.92	2.04	1.50	1,396	5.03	2.04	1.61	424	-69.60%
248	292	40 WATT 3K GRY II MULTIVF	4,711 L	18,292	11	3.62	2.04	0.32	1,242,435	4.11	2.04	0.35	1,349,950	8.65%
249	293	40 WATT 3K GRY II MULTIV UG F	4,711 L	254	11	3.62	2.04	0.32	17,294	5.31	2.04	0.35	22,403	29.54%
250	294	70 WATT 3K II MULTIV OH F	7,565 L	5,700	24	4.35	2.04	0.71	437,280	4.77	2.04	0.76	465,804	6.52%
251	295	70 WATT 3K II MULTIV UG F	7,565 L	35	24	4.35	2.04	0.71	2,888	5.97	2.04	0.76	3,364	16.48%
252	299	280W RDWY 3k WHT III UG	31,358 L	6	99	8.77	2.04	2.91	4,235	8.67	2.04	3.13	771	-81.79%
253	334	150 RW GRAY IV 3K UG	20,050 L	5	51	5.92	2.04	1.50	1,396	6.13	2.04	1.61	490	-64.88%
254	374	150 RW BLK III 3K OH	20,070 L	358	51	5.92	2.04	1.50	35,114	5.03	2.04	1.61	30,373	-13.50%
255	376	150 RW BLK IV 3K OH	20,050 L	15	51	5.92	2.04	1.50	2,351	5.03	2.04	1.61	1,273	-45.87%
256	377	220 RW GRY III 3K OH	31,493 L	109	76	8.68	2.04	2.23	16,056	6.70	2.04	2.40	11,432	-28.80%
257	378	220 RW GRY III 3K UG	31,493 L	89	76	8.68	2.04	2.23	13,483	7.81	2.04	2.40	10,520	-21.98%
258	379	220 RW GRY IV 3K OH	28,647 L	20	76	8.68	2.04	2.23	4,607	6.70	2.04	2.40	2,098	-54.46%
259	382	220 RW GRY IV 3K UG	28,647 L	4	76	8.68	2.04	2.23	2,548	7.81	2.04	2.40	473	-81.45%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

__X__ Projected Test Year Ended 12/31/25
Witness: Chatelain

Type of Data Shown:

							Preser	nt Rates						
		Type of Facility		Annual Billing Units	Monthly KWH	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	Percent Increase
Line		(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
<u>No.</u>		000 500 500 500 500 500 500 500 500 500											1=010	
260	384	220 RW BLK III 3K UG	31,493 L	151	76	8.68	2.04	2.23	21,458	7.81	2.04	2.40	17,848	-16.82%
261	388	220 RW BLK IV 3K OH	28,647 L	14	76	8.68	2.04	2.23	3,835	6.70	2.04	2.40	1,468	-61.71%
262	600	220 RW BLK IV 3K UG	28,647 L	14 7	76	8.68	2.04	2.23	3,835	7.81	2.04	2.40	1,655	-56.85%
263 264	601 602	220 RW WHT III 3K UG 280 RW GRY III 3K OH	31,493 L 37,226 L	53	76 99	8.68 8.77	2.04 2.04	2.23 2.91	2,934 10,332	7.81 6.76	2.04 2.04	2.40 3.13	827 5,597	-71.80% -45.83%
265	603	280 RW GRY III 3K UG	37,226 L 37,226 L	105	99	8.77	2.04	2.91	17,078	7.86	2.04	3.13	12,474	-45.65% -26.96%
266	604	280 RW GRY IV 3K OH	34,106 L	98	99	8.77	2.04	2.91	16,170	6.76	2.04	3.13	10,349	-36.00%
267	605	280 RW GRY IV 3K UG	34,106 L	138	99	8.77	2.04	2.91	21,358	7.86	2.04	3.13	16,394	-30.00%
268	606	280 RW BLK III 3K OH	37,226 L	215	99	8.77	2.04	2.91	31,347	6.76	2.04	3.13	22,704	-23.24%
269	607	280 RW BLK IV 3K OH	34,106 L	210	99	8.77	2.04	2.91	30,698	6.76	2.04	3.13	22,176	-27.76%
270	608	280 RW BLK IV 3K UG	34,106 L	210	99	8.77	2.04	2.91	30,698	7.86	2.04	3.13	24,948	-18.73%
271	609	110 RW GRY III 3K UG	15,230 L	25	38	5.85	2.04	1.12	2,878	6.08	2.04	1.20	2,436	-15.35%
272	610	110 RW GRY III 3K OH	15,230 L	189	38	5.85	2.04	1.12	18,405	4.97	2.04	1.20	15,899	-13.62%
273	611	70 ODAC BLK III 3K	5,630 L	564	25	17.42	2.04	0.73	131,924	16.29	2.04	0.79	124,057	-5.96%
274	612	70 ODAC WHT III 3K	5,630 L	44	25	17.42	2.04	0.73	10,494	16.29	2.04	0.79	9,678	-7.77%
275	614	150CLERBLKIII3KQSM	13,547 L	14	52	24.04	2.04	1.53	5,336	22.31	2.04	1.64	4,091	-23.34%
276	616	50 MB BLK III 3K	4,679 L	6	18	14.93	2.04	0.53	1,336	14.04	2.04	0.57	1,158	-13.36%
277	617	50 OTRAD BLK III 3K	4,309 L	228	17	8.10	2.04	0.50	27,845	8.32	2.04	0.54	28,345	1.80%
278	618	150 SAN III BLK3KQSM	16,278 L	168	52	17.55	2.04	1.53	40,448	15.78	2.04	1.64	35,925	-11.18%
279	619	50 TD BLK III 3K	5,751 L	2	19	19.03	2.04	0.56	633	17.63	2.04	0.60	472	-25.46%
280	620	150 TD BLK III 3K	14,652 L	84	52	23.60	2.04	1.53	26,800	21.41	2.04	1.64	23,638	-11.80%
281	629	50 COBRA GRY II 3K OH	5,487 L	126	17	5.13	2.04	0.50	10,943	3.77	2.04	0.54	8,785	-19.72%
282	630	50 COBRA GRY II 3K UG	5,487 L	169	17	5.13	2.04	0.50	14,643	4.87	2.04	0.54	14,013	-4.30%
283	631	50 COBRA GRY III 3K OH	5,378 L	108	17	5.13	2.04	0.50	9,394	3.77	2.04	0.54	7,530	-19.85%
284	632	50 COBRA GRY III 3K UG	5,378 L	152	17	5.13	2.04	0.50	13,180	4.87	2.04	0.54	12,604	-4.37%
285	633	50 COBRA GRY V 3K OH	5,428 L	110	17	5.13	2.04	0.50	9,566	3.77	2.04	0.54	7,669	-19.83%
286	634	50 COBRA GRY V 3K UG	5,428 L	63	17	5.13	2.04	0.50	5,523	4.87	2.04	0.54	5,224	-5.41%
287	635	150 SBX BLK III 3K	17,970 L	183	52	14.12	2.04	1.53	36,442	13.45	2.04	1.64	34,016	-6.66%
288	636	150 SBX BLK IV 3K	17,452 L	137	52	14.12	2.04	1.53	27,522	13.45	2.04	1.64	25,466	-7.47%
289	637	150 SBX BLK V 3K	18,513 L	28	52	14.12	2.04	1.53	6,384	13.45	2.04	1.64	5,205	-18.48%
290	638	220 SBX BLK III 3K	23,744 L	224	76	15.42	2.04	2.23	48,966	14.42	2.04	2.40	44,244	-9.64%
291	639	220 SBX BLK V 3K	24,461 L	43	76	15.42	2.04	2.23	11,043	14.42	2.04	2.40	8,493	-23.09%
292	640	30 OTC BLK III 3K	3,493 L	1,438	10	6.28	2.04	0.29	143,605	6.75	2.04	0.32	151,680	5.62%
293	641	110 RW GRY IV UG	15,950 L	104	38	5.85	2.04	1.12	10,357	6.08	2.04	1.20	10,134	-2.16%
294	642	110 RW GRY IV OH	15,950 L	51	38	5.85	2.04	1.12	5,339	4.97	2.04	1.20	4,290	-19.65%
295	643	110 RW GRY IV 3K UG	15,230 L	124	38	5.85	2.04	1.12	12,251	6.08	2.04	1.20	12,083	-1.38%
296	644	110 RW GRY IV 3K OH	15,230 L	98	38	5.85	2.04	1.12	9,789	4.97	2.04	1.20	8,244	-15.79%
297	645	110 RW BLK IV UG	15,950 L	66	38	5.85	2.04	1.12	6,760	6.08	2.04	1.20	6,431	-4.86%
298	646	110 RW BLK IV OH	15,950 L	41	38	5.85	2.04	1.12	4,393	4.97	2.04	1.20	3,449	-21.48%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

				CALCUI	ATION OF RE	VENUE: LIGH	LING SCHED	JLE LO-1						
							Preser	nt Rates						
				Annual Billing	Monthly	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	Percent
		Type of Facility		Units	KWH	Charge	Charge	Energy	Revenue	Charge	Charge	Energy	Revenue	Increase
Line		(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
No.														
299	647	110 RW BLK IV 3K UG	15,230 L	268	38	5.85	2.04	1.12	25,885	6.08	2.04	1.20	26,114	0.88%
300	648	110 RW BLK IV 3K OH	15,230 L	80	38	5.85	2.04	1.12	8,085	4.97	2.04	1.20	6,730	-16.77%
301	649	150 SBX BRZ 3K III	17,970 L	254	52	14.12	2.04	1.53	50,210	13.45	2.04	1.64	47,214	-5.97%
302	650	150 SBX BRZ 3K V	18,513 L	112	52	14.12	2.04	1.53	22,674	13.45	2.04	1.64	20,819	-8.18%
303	651	150 SBX BRZ 3K IV	17,452 L	79	52	14.12	2.04	1.53	16,274	13.45	2.04	1.64	14,685	-9.77%
304	652	150 SBX BRZ III	19,007 L	155	52	14.12	2.04	1.53	31,012	13.45	2.04	1.64	28,811	-7.10%
305	653	150 SBX BRZ IV	18,460 L	96	52	14.12	2.04	1.53	19,571	13.45	2.04	1.64	17,844	-8.82%
306	654	150 SBX BRZ V	18,580 L	72	52	14.12	2.04	1.53	14,917	13.45	2.04	1.64	13,383	-10.28%
	Receptacl	<u>'es</u>												
307	672	HOLIDAY REC RISER		336	9	3.12	-	0.26	12,608	3.06	1.13	0.28	16,894	34.00%
308	673	HOLIDAY REC BRKT TOP BLK		1	9	3.97	-	0.26	76	3.84	1.13	0.28	60	-21.24%
309	674	HOLIDAY REC BRKT TOP GRAY		-	9	3.97	-	0.26	28	3.84	1.13	0.28	-	-100.00%
310	675	HOLIDAY REC BRKT TOP WHT		-	9	3.97	-	0.26	28	3.84	1.13	0.28	-	-100.00%
311	676	HOLIDAY REC FESTOON BLK		26	9	4.01	-	0.26	1,279	4.32	1.13	0.28	1,700	32.93%
312	677	HOLIDAY REC FESTOON GRAY		1	9	4.01	-	0.26	76	4.32	1.13	0.28	65	-14.17%
313	678	HOLIDAY REC FESTOON WHT		2	9	3.15	-	0.26	104	4.32	1.13	0.28	131	26.16%
314	679	HOLIDAY REC BRKT POST TOP BLK		37	9	3.99	-	0.26	1,800	3.92	1.13	0.28	2,242	24.59%
315	680	HOLIDAY REC BRKT POST TOP WHT		-	9	3.99	-	0.26	28	3.92	1.13	0.28	-	-100.00%
316	681	HOLIDAY REC BRKT TOP DUAL BLK		-	9	5.17	-	0.26	28	5.15	1.13	0.28	-	-100.00%
317	682	HOLIDAY REC BRKT TOP DUAL GRAY		-	9	5.16	-	0.26	28	5.15	1.13	0.28	-	-100.00%
318	683	HOLIDAY REC BRKT TOP DUAL WHT		-	9	5.16	-	0.26	28	5.15	1.13	0.28	-	-100.00%
319	684	HOLIDAY REC BRKT POST TOP DUAL BLK		-	9	5.22	-	0.26	28	5.12	1.13	0.28	-	-100.00%
320	685	HOLIDAY REC BRKT POST TOP DUAL WHT		-	9	5.22	-	0.26	28	5.12	1.13	0.28	-	-100.00%
	Other Fac	<u>ilities</u>												
321	404	35' Deco Concrete – Mariner		679	N/A	12.66	N/A	N/A	103,154	11.98	N/A	N/A	97,613	-5.37%
322	405	Concrete, 30/35'		111,514	N/A	8.11	N/A	N/A	10,852,542	6.68	N/A	N/A	8,938,962	-17.63%
323	406	16' Deco Conc - Single Sanibel		4,346	N/A	14.20	N/A	N/A	740,558	11.23	N/A	N/A	585,667	-20.92%
324	407	16' Decon Conc – Double Sanibel		191	N/A	12.31	N/A	N/A	28,215	11.95	N/A	N/A	27,389	-2.92%
325	408	26' Aluminum DOT Style Pole		1,041	N/A	17.35	N/A	N/A	216,736	15.71	N/A	N/A	196,249	-9.45%
326	409	36' Aluminum DOT Style Pole		487	N/A	25.40	N/A	N/A	148,438	22.35	N/A	N/A	130,613	-12.01%
327	410	Concrete, 15' 1		740	N/A	2.31	N/A	N/A	20,513	7.43	N/A	N/A	65,978	221.65%
328	411	16' Octagonal Conc 1		67	N/A	10.46	N/A	N/A	8,410	9.92	N/A	N/A	7,976	-5.16%
329	412	32' Octagonal Deco Concrete		781	N/A	17.77	N/A	N/A	166,540	15.88	N/A	N/A	148,827	-10.64%
330	413	25' Tenon Top Concrete		79	N/A	7.77	N/A	N/A	7,366	6.28	N/A	N/A	5,953	-19.18%
331	414	13' Deco Conc St James		201	N/A	18.36	N/A	N/A	44,284	14.88	N/A	N/A	35,891	-18.95%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

							ent Rates						
		Type of Facility	Annual Billing Units	Monthly KWH	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	Percent Increase
Line		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
<u>No.</u> 332	415	Concrete, Curved 1	517	N/A	2.14	N/A	N/A	13,277	6.24	N/A	N/A	38,713	191.59%
333	416	23' Deco Conc Vic II Bronze	391	N/A	19.08	N/A	N/A	89,523	12.47	N/A	N/A	58,509	-34.64%
334	418	35' Tenon Top Black Concrete	1,369	N/A	20.56	N/A	N/A	337,760	18.13	N/A	N/A	297,840	-11.82%
335	420	Wood, 30/35'	65,041	N/A	4.32	N/A	N/A	3,371,725	3.60	N/A	N/A	2,809,771	-16.67%
336	421	Promenade 25' Black Direct Buried	416	N/A	13.49	N/A	N/A	67,342	13.36	N/A	N/A	66,693	-0.96%
337	425	Wood, 14' Laminated 1	839	N/A	1.07	N/A	N/A	10,773	5.29	N/A	N/A	53,260	394.39%
338	428	Deco Fiberglass, 35', Bronze, Reinforced 1	144	N/A	9.60	N/A	N/A	16,589	10.58	N/A	N/A	18,282	10.21%
339	429	Deco Fiberglass, 41', Bronze, Reinforced 1	287	N/A	20.25	N/A	N/A	69,741	19.04	N/A	N/A	65,574	-5.98%
340	430	Fiberglass, 14', Black 1	15,169	N/A	5.21	N/A	N/A	948,366	5.63	N/A	N/A	1,024,818	8.06%
341	431	Deco Fiberglass, 41', Bronze 1	1,308	N/A	13.36	N/A	N/A	209,699	12.62	N/A	N/A	198,084	-5.54%
342	432	Deco Fiberglass, 35', Bronze, Anchor Base 1	14	N/A	9.70	N/A	N/A	1,630	19.48	N/A	N/A	3,273	100.82%
343	433	Deco Fiberglass, 35', Bronze 1	385	N/A	8.64	N/A	N/A	39,917	8.22	N/A	N/A	37,976	-4.86%
344	434	Deco Fiberglass, 20', Black, Deco Base 1	180	N/A	5.28	N/A	N/A	11,405	7.28	N/A	N/A	15,725	37.88%
345	435	Aluminum, Type A 1	85	N/A	2.95	N/A	N/A	3,009	12.74	N/A	N/A	12,995	331.86%
346	436	Deco Fiberglass, 16', Black, Fluted 1	1,913	N/A	8.74	N/A	N/A	200,635	9.77	N/A	N/A	224,280	11.78%
347	437	Fiberglass, 16', Black, Fluted, Dual Mount 1	331	N/A	15.53	N/A	N/A	61,685	16.64	N/A	N/A	66,094	7.15%
348	438	Deco Fiberglass, 20', Black 1	7,942	N/A	2.62	N/A	N/A	249,696	5.53	N/A	N/A	527,031	111.07%
349	439	Black Fiberglass 16'	346	N/A	13.42	N/A	N/A	55,720	12.31	N/A	N/A	51,111	-8.27%
350	440	Aluminum, Type B 1	228	N/A	15.38	N/A	N/A	42,080	14.50	N/A	N/A	39,672	-5.72%
351	441	15' Black Aluminum	16,027	N/A	3.99	N/A	N/A	767,373	4.10	N/A	N/A	788,528	2.76%
352	445	Aluminum, Type C 1	60	N/A	6.42	N/A	N/A	4,622	12.27	N/A	N/A	8,834	91.12%
353	446	Deco Fiberglass, 30', Bronze 1	218	N/A	7.57	N/A	N/A	19,803	7.22	N/A	N/A	18,888	-4.62%
354	447	Deco Fiberglass, 35', Silver, Anchor Base 1	222	N/A	10.60	N/A	N/A	28,238	11.57	N/A	N/A	30,822	9.15%
355	448	Deco Fiberglass, 41', Silver 1	491	N/A	8.06	N/A	N/A	47.490	12.62	N/A	N/A	74,357	56.58%
356	449	Deco Fiberglass, 16', Black, Fluted, Anchor Base 1	127	N/A	10.04	N/A	N/A	15,301	9.52	N/A	N/A	14,508	-5.18%
357	450	Concrete, 1/2 Special	151	N/A	1.75	N/A	N/A	3,171	4.17	N/A	N/A	7,556	138.29%
358	451	Concrete 40/45 T2	225	N/A	12.90	N/A	N/A	34,830	11.27	N/A	N/A	30,429	-12.64%
359	452	Aluminum Breakaway Pole, 36'	5	N/A	13.41	N/A	N/A	805	15.23	N/A	N/A	914	13.57%
360	454	OAL Promenade Receptable Pole, 35'	1,076	N/A	20.56	N/A	N/A	265,471	18.13	N/A	N/A	234,095	-11.82%
361	455	Steel, Type A 1	3	N/A	1.84	N/A	N/A	66	14.85	N/A	N/A	535	707.07%
362	456	Promenade 29' Black Direct Buried	111	N/A	17.20	N/A	N/A	22,910	15.36	N/A	N/A	20,460	-10.70%
363	460	Steel, Type B 1	4	N/A	1.97	N/A	N/A	95	14.85	N/A	N/A	713	653.81%
364	461	16' Vic II Brnz	214	N/A	12.49	N/A	N/A	32,074	11.12	N/A	N/A	28,556	-10.97%
365	464	35' Bronze Promenade Special St Joe	15	N/A	20.56	N/A	N/A	3,701	16.66	N/A	N/A	2,999	-18.97%
366	465	Steel, Type C 1	17	N/A	2.76	N/A	N/A	563	14.85	N/A	N/A	3,029	438.04%
367	466	16' Deco Con Vic II – Dual Mount	962	N/A	12.49	N/A	N/A	144,185	14.35	N/A	N/A	165,656	14.89%
368	467	16' Deco Conc Washington – Dual	835	N/A	13.29	N/A	N/A	133,166	14.97	N/A	N/A	149,999	12.64%
369	468	16' Deco Conc Colonial – Dual Mount	404	N/A	10.56	N/A	N/A	51,195	13.28	N/A	N/A	64,381	25.76%
370	469	35' Tenon Top Quad Flood Mount	19	N/A	8.36	N/A	N/A	1,906	8.83	N/A	N/A	2,013	5.62%
370	703	55 Tonon Top Quad Flood Mount	19	111/73	0.30	11/7	IN/A	1,300	0.03	IN/A	IW/A	2,013	J.UZ /0

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

						Prese	ent Rates		Proposed Rates				
		Type of Facility	Annual Billing Units	Monthly KWH	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	\$ Facility Charge	\$ Maint. Charge	\$ Non-Fuel Energy	\$ Total Revenue	Percent Increase
Line		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
<u>No.</u> 371	470	45' Tenon Top Quad Flood Mount	14	N/A	11.81	N/A	N/A	1.984	12.27	N/A	N/A	2,061	3.90%
372	471	22' Deco Concrete	1,484	N/A	14.25	N/A	N/A	253,764	12.42	N/A	N/A	221,175	-12.84%
373	472	22' Deco Conc Single Sanibel	8,102	N/A	14.25	N/A	N/A	1,385,442	11.78	N/A	N/A	1,145,299	-17.33%
374	473	22' Deco Conc Double Sanibel	744	N/A	14.25	N/A	N/A	127,224	14.49	N/A	N/A	129,367	1.68%
375	474	22' Deco Conc Double Mount	201	N/A	14.25	N/A	N/A	34,371	14.99	N/A	N/A	36,156	5.19%
376	476	25' Tenon Top Bronze Concrete	1,842	N/A	14.85	N/A	N/A	328,244	13.02	N/A	N/A	287,794	-12.32%
377	477	30' Tenon Top Bronze Concrete	1,122	N/A	17.20	N/A	N/A	231,581	15.36	N/A	N/A	206,807	-10.70%
378	478	35' Tenon Top Bronze Concrete	3,443	N/A	18.99	N/A	N/A	784,591	19.01	N/A	N/A	785,417	0.11%
379	479	41' Tenon Top Bronze Concrete	436	N/A	21.00	N/A	N/A	109,872	20.67	N/A	N/A	108,145	-1.57%
380	480	Wood, 40/45'	1,360	N/A	5.91	N/A	N/A	96,451	4.68	N/A	N/A	76,378	-20.81%
381	481	30' Tenon Top Concrete, Single Flood Mount	49	N/A	7.97	N/A	N/A	4.686	7.15	N/A	N/A	4.204	-10.29%
382	482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	58	N/A	7.97	N/A	N/A	5,547	8.01	N/A	N/A	5,575	0.50%
383	483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	5	N/A	11.81	N/A	N/A	709	11.63	N/A	N/A	698	-1.52%
384	484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	34	N/A	11.81	N/A	N/A	4,818	11.68	N/A	N/A	4,765	-1.10%
385	485	Concrete, 40/45'	880	N/A	12.90	N/A	N/A	136,224	10.66	N/A	N/A	112,570	-17.36%
386	486	Tenon Style Concrete 46' Single Flood Mount	15	N/A	11.81	N/A	N/A	2,126	10.83	N/A	N/A	1,949	-8.30%
387	487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	32	N/A	8.22	N/A	N/A	3,156	8.19	N/A	N/A	3,145	-0.36%
388	488	35' Tenon Top Conc, Double Flood Mount/Includes Bracket	147	N/A	8.22	N/A	N/A	14,500	8.24	N/A	N/A	14,535	0.24%
389	489	35' Tenon Top Concrete, Single Flood Mount	204	N/A	8.22	N/A	N/A	20,123	7.39	N/A	N/A	18,091	-10.10%
390	491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	6	N/A	7.97	N/A	N/A	574	7.95	N/A	N/A	572	-0.25%
391	492	16' Smooth Decorative Concrete/The Colonial	41,184	N/A	10.56	N/A	N/A	5,218,836	9.79	N/A	N/A	4,838,296	-7.29%
392	493	19' White Aluminum 1	130	N/A	22.87	N/A	N/A	35,677	21.48	N/A	N/A	33,509	-6.08%
393	494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	829	N/A	11.81	N/A	N/A	117,486	10.83	N/A	N/A	107,737	-8.30%
394	495	Dual Mount 20' Fiberglass1	1	N/A	5.27	N/A	N/A	63	7.28	N/A	N/A	87	38.14%
395	496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	1,329	N/A	7.97	N/A	N/A	127,106	7.26	N/A	N/A	114,028	-10.29%
396	497	16' Decorative Concrete w/decorative base/The Washington	12,279	N/A	12.13	N/A	N/A	1,787,331	11.67	N/A	N/A	1,719,551	-3.79%
397	498	35' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	4,701	N/A	8.22	N/A	N/A	463,707	7.39	N/A	N/A	416,885	-10.10%
398	499	16' Decorative Concrete-Vic II	33,220	N/A	12.49	N/A	N/A	4,979,014	11.12	N/A	N/A	4,432,877	-10.10%
399	504	Promenade Black 41ft	5	N/A	21.00	N/A	N/A	1,260	20.67	N/A	N/A	1,240	-1.57%
400	506	Promenade Black 30FT	496	N/A	19.38	N/A	N/A	115,350	16.14	N/A	N/A	96,065	-16.72%
401	507	22FT WHITE DECO CONC MARINER	1	N/A	9.37	N/A	N/A	112	9.58	N/A	N/A	115	2.24%
402	509	AL AB 26FT BLK 10FT BWY	1	N/A	38.08	N/A	N/A	457	17.48	N/A	N/A	210	-54.10%
402	510	AL AB 26FT BLK 12FT BWY	1	N/A	39.42	N/A	N/A	473	17.48	N/A	N/A	210	-55.66%
404	510	AL AB 36FT BLK 12FT BWY	24	N/A	48.63	N/A	N/A	14,005	28.33	N/A	N/A	8,159	-41.74%
404	511	AL AB 36FT BLK 10FT BWY AL AB 36FT BLK 12FT BWY	24	N/A N/A	48.63	N/A N/A	N/A N/A	600	28.33	N/A N/A	N/A N/A	340	-41.74%
405	512	AL DB 30FT BLK 12FT BWY AL DB 30FT BLK HUB BWY DBL10FTBRKT	1	N/A	27.20	N/A	N/A	326	19.46	N/A	N/A	234	-43.33% -28.46%
406	517	AL DB 30FT SAT HUB BWY DBL10FTBRKT	6	N/A N/A	26.27		N/A N/A			N/A N/A	N/A N/A		
407	517 519	HOLIDAY REC RISER1		N/A N/A	3.12	N/A N/A	N/A N/A	1,891 6,028	21.54 2.61	N/A N/A	N/A N/A	1,551 5.043	-18.01% -16.35%
			161					•				-,-	
409	520	HOLIDAY REC BRKT TOP BLK1	1	N/A	3.97	N/A	N/A	48	3.28	N/A	N/A	39	-17.38%

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SCHEDULE-E-13d REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SERVICE COMMISSION COMPANY: DUKE ENERGY FLORIDA, LLC DOCKET NO. 20240025-EI EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Show revenues from charges for all types of lighting fixtures, poles and conductors. Poles should be listed separately from fixtures.

Type of Data Shown:
__X__ Projected Test Year Ended 12/31/25

Witness: Chatelain

							nt Rates			•	sed Rates		
			Annual Billing	Monthly	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	Percent
		Type of Facility	Units	Monthly KWH	Charge	Charge	Energy	Revenue	Charge	Charge	Energy	Revenue	Increase
Line		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
No.		(1)	(-)	(0)	(.)	(0)	(0)	(.,)	(0)	(0)	(10)	()	(/
410	521	HOLIDAY REC BRKT TOP GRAY1	-	N/A	3.97	N/A	N/A	-	3.28	N/A	N/A	-	#DIV/0!
411	522	HOLIDAY REC BRKT TOP WHT1	-	N/A	3.97	N/A	N/A	-	3.28	N/A	N/A	-	#DIV/0!
412	523	HOLIDAY REC FESTOON BLK1	24	N/A	4.01	N/A	N/A	1,155	3.69	N/A	N/A	1,063	-7.98%
413	524	HOLIDAY REC FESTOON GRAY1	1	N/A	4.01	N/A	N/A	48	3.69	N/A	N/A	44	-7.98%
414	525	HOLIDAY REC FESTOON WHT1	4	N/A	3.15	N/A	N/A	151	3.69	N/A	N/A	177	17.14%
415	526	HOLIDAY REC BRKT POST TOP BLK1	56	N/A	3.99	N/A	N/A	2,681	3.35	N/A	N/A	2,251	-16.04%
416	527	HOLIDAY REC BRKT POST TOP WHT1	-	N/A	3.99	N/A	N/A	-	3.35	N/A	N/A	-	#DIV/0!
417	528	HOLIDAY REC BRKT TOP DUAL BLK1	-	N/A	5.17	N/A	N/A	-	4.40	N/A	N/A	-	#DIV/0!
418	529	HOLIDAY REC BRKT TOP DUAL GRAY1	-	N/A	5.16	N/A	N/A	-	4.40	N/A	N/A	-	#DIV/0!
419	530	HOLIDAY REC BRKT TOP DUAL WHT1	-	N/A	5.16	N/A	N/A	-	4.40	N/A	N/A	-	#DIV/0!
420	531	HOLIDAY REC BRKT POST TOP DUAL BLK1	-	N/A	5.22	N/A	N/A	-	4.37	N/A	N/A	-	#DIV/0!
421	532	HOLIDAY REC BRKT POST TOP DUAL WHT1	-	N/A	5.22	N/A	N/A	-	4.37	N/A	N/A	-	#DIV/0!
422	533	22FT BLACK COLONIAL 6" TENON QSM	1,059	N/A	16.16	N/A	N/A	205,361	13.25	N/A	N/A	168,381	-18.01%
423	534	22FT WHITE COLONIAL 6" TENON QSM	1	N/A	14.73	N/A	N/A	177	12.19	N/A	N/A	146	-17.24%
424	535	AL DIRECT BURIED 21FT BLK 3IN TENON	1	N/A	6.98	N/A	N/A	84	6.32	N/A	N/A	76	-9.46%
425	536	COLONIAL CTE 16FT 6T QSM	378	N/A	12.37	N/A	N/A	56,110	9.83	N/A	N/A	44,589	-20.53%
426	537	AL AB 37FT SAT DOT	1	N/A	18.03	N/A	N/A	216	16.20	N/A	N/A	194	-10.15%
427	539	AL DB 30FT SAT HUB BWY 10BKT	1	N/A	25.09	N/A	N/A	301	19.84	N/A	N/A	238	-20.92%
428	541	AL DB 30FT SAT HUB BWY 12BKT	1	N/A	24.66	N/A	N/A	296	20.17	N/A	N/A	242	-18.21%
429	543	AL AB 36FT SAT BWY 10ARM	373	N/A	20.82	N/A	N/A	93,190	26.60	N/A	N/A	119,062	27.76%
430	544	WASH CTE 25FT BLK	75	N/A	21.20	N/A	N/A	19,080	16.73	N/A	N/A	15,057	-21.08%

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SCHEDULE-E-13d

REVENUE BY RATE SCHEDULE - LIGHTING SCHEDULE CALCULATION

FLORIDA PUBLIC SER' COMPANY: DUKE ENE DOCKET NO. 2024002	RGY FLORIDA, LLC	EXPLANATION: Calculate revenues under present and proposed rates for the test year for each lighting schedule. Type of Data Shown: _X_ Projected Test Year Ended 12/31/25 from fixtures. Witness: Chatelain										
		CALCU	JLATION OF F	REVENUE: LIGI								
						ent Rates				sed Rates		
		Annual Billing	Monthly	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	\$ Facility	\$ Maint.	\$ Non-Fuel	\$ Total	Percent
	Type of Facility	Units	KWH	Charge	Charge	Energy	Revenue	Charge	Charge	Energy	Revenue	Increase
Line No.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
							\$ 96,541,421	-			\$ 95,801,318	-0.77%
				TOTAL ALL L	IGHTING TYP	PES	\$ 96,541,421	TOTAL ALL L	IGHTING TYP	PES	\$ 95,801,318	
				FACILITIE	S CHARGES	FIXTURES	\$ 48,212,306	FACILITIE	ES CHARGES	FIXTURES	\$ 47,512,144	-1.45%
					S CHARGES		\$ 36,508,901		ES CHARGES		\$ 32,790,493	-10.18%
				MAINTEN		FIXTURES	\$ 11,051,205	MAINTEN		FIXTURES	\$ 15,255,886	38.05%
				NON-FUE	L ENERGY	FIXTURES	\$ 769,010	NON-FUE	L ENERGY	FIXTURES	\$ 827,168	7.56%

Supporting Schedules: E-14F

Page 1 of 1

Schedule E-14 PROPOSED TARIFF SHEETS AND SUPPORT FOR CHARGES

FLORIDA PUBLIC SERVICE COMMISSION EXPLANATION: Provide proposed tariff sheets highlighting changes in legislative format from existing tariff Type of Data Shown: provisions. For each charge, reference by footnote unit costs as shown on Schedules E-6b and E-7, if X Projected Test Year Ended 12/31/25 COMPANY: DUKE ENERGY FLORIDA applicable. Indicate whether unit costs are calculated at the class or system rate of return. On separate attachment explain any differences between unit costs and proposed charges. Provide the DOCKET NO.: 20240025-EI derivation (calculation and assumptions) of all charges and credits other than those for which unit costs are calculated in these MFR schedules, including those charges and credits the company Witness: Chatelain proposes to continue at the present level. Workpapers for street and outdoor lighting rates, T-O-U rates and standard energy charges shall be furnished under separate cover to staff, Commissioners, Commission Clerk and upon request to other parties to this docket.

This schedule includes all Tariff Sheets of those Rate Schedules and Standard Contract Forms which are proposed to be changed. Proposed changes are highlighted in legislative format.

Unit Charges / Cost Data are provided in the following attachments:

Attachment A - Summary of Unit Charges and Unit Cost Data by Rate Class

Attachment B - Development of Residential and General Service Customer Charges

Attachment C - Development of Time of Use Billing Determinants

Attachment D - Development of Standby Service Rate Charges

Attachment E - Development of Customer Charge Unit Costs for Non-Residential Classes

Attachment F - Development of Monthly Fixed Charge Rate for Lighting Facilities

Attachment G - Development of Premium Distribution Service Charges

Attachment H - Unitized Cost of Service: Summary of Residential Unit Cost Methodology for Optional Company Offered Load Control Programs

DUKE ENERGY FLORIDA
DOCKET NO. 20240025-EI
MFR Schedule E-14
Attachment A
__X__ Projected Test Year Ended 12/31/25

				Unit Charge	/ Unit Cost Dat	a	
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
ine Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
1 RS-1	Customer Charge - \$ per Line of Billing						
2 RST-1	Standard	\$	12.89	13.76	12.89	E-14B	Set to meet revenue requirements
3 RSL-1	Time of Use						
4 RSL-2	Single & Three Phase	\$	12.89	13.76	12.89	E-14B	Set to RS-1 Standard
5							
6	Energy Charge						
7	Two-Tiered Rate						
8	0 - 1,000 kWh (Winter)	¢/kWh	7.919	8.396	8.945	E-14B	Set to meet revenue requirements with seasonal differentiation
9	Over 1,000 kWh (Winter)	¢/kWh	9.088	9.824	10.388	E-14B	Set to meet revenue requirements with seasonal differentiation
10	0 - 1,000 kWh (Non-Winter)	¢/kWh	6.830	7.372	7.403	E-14B	Set to meet revenue requirements with seasonal differentiation
11	Over 1,000 kWh (Non-Winter)	¢/kWh	7.730	8.108	8.138	E-14B	Set to meet revenue requirements with seasonal differentiation
12	Time of Use - On Peak	¢/kWh	9.138	10.637	11.085	E-14C	Set to meet revenue requirements with proposed TOU design
13	Time of Use - Off Peak	¢/kWh	7.584	7.879	8.211	E-14C	Set to meet revenue requirements with proposed TOU design
14	Time of Use - Discount	¢/kWh	4.345	4.780	4.981	E-14C	Set to meet revenue requirements with proposed TOU design
15							
16	EV Off-Peak Charging Credit	\$	10.00	7.50	6.71	EV Off-Pk	Set to reasonable credit for 2025/2026/2027 to limit changes from year to year
17							
18							
19 GS-1,	Customer Charge - \$ per Line of Billing						
20 GST-1	Standard						
21	Unmetered	\$	9.05	9.90	9.90	E-14E	Set to unit cost
22	Secondary	\$	16.02	17.23	14.02	E-14E	Set to meet revenue requirements in alignment with class increase
23	Primary	\$	202.59	217.89	73.75	E-14E	Set to meet revenue requirements in alignment with class increase
24	Transmission	\$	999.30	1,074.76	406.50	E-14E	Set to meet revenue requirements in alignment with class increase
25	Time of Use						
26	Secondary	\$	16.02	17.23	14.02	E-14E	Set to GS-1 Standard
27	Primary	\$	202.59	217.89	73.75	E-14E	Set to GS-1 Standard
28	Transmission	\$	999.30	1,074.76	406.50	E-14E	Set to GS-1 Standard
29							
30							
24	Energy Charge						
31	Energy Charge Standard	¢/kWh	7.332	7.937	6.884	E-14B	Set to meet revenue requirements
32		¢/kWh ¢/kWh	7.332 9.210	7.937 11.471	6.884 11.451	E-14B E-14C	Set to meet revenue requirements Set to meet revenue requirements with proposed TOU design
	Standard						•
32	Standard Time of Use - On Peak	¢/kWh	9.210	11.471	11.451	E-14C	Set to meet revenue requirements with proposed TOU design
32 33	Standard Time of Use - On Peak Time of Use - Off Peak	¢/kWh ¢/kWh	9.210 8.578	11.471 8.578	11.451 8.482	E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design
32 33 34	Standard Time of Use - On Peak Time of Use - Off Peak	¢/kWh ¢/kWh	9.210 8.578	11.471 8.578	11.451 8.482	E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design
32 33 34 35	Standard Time of Use - On Peak Time of Use - Off Peak Time of Use - Discount	¢/kWh ¢/kWh ¢/kWh	9.210 8.578 4.806	11.471 8.578 5.616	11.451 8.482 5.606	E-14C E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design
32 33 34 35 36	Standard Time of Use - On Peak Time of Use - Off Peak Time of Use - Discount	¢/kWh ¢/kWh ¢/kWh	9.210 8.578 4.806	11.471 8.578 5.616	11.451 8.482 5.606	E-14C E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design
32 33 34 35 36 37	Standard Time of Use - On Peak Time of Use - Off Peak Time of Use - Discount Premium Distribution Charge	¢/kWh ¢/kWh ¢/kWh	9.210 8.578 4.806	11.471 8.578 5.616	11.451 8.482 5.606	E-14C E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design
32 33 34 35 36 37 38	Standard Time of Use - On Peak Time of Use - Off Peak Time of Use - Discount Premium Distribution Charge Meter Voltage Adjustment - % of Demand & Energy Charges	c/kWh c/kWh c/kWh	9.210 8.578 4.806 1.385	11.471 8.578 5.616 1.447	11.451 8.482 5.606	E-14C E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to reflect COS
32 33 34 35 36 37 38 39	Standard Time of Use - On Peak Time of Use - Off Peak Time of Use - Discount Premium Distribution Charge Meter Voltage Adjustment - % of Demand & Energy Charges Primary	c/kWh c/kWh c/kWh c/kWh	9.210 8.578 4.806 1.385	11.471 8.578 5.616 1.447	11.451 8.482 5.606	E-14C E-14C E-14C	Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to meet revenue requirements with proposed TOU design Set to reflect COS No Change

__X__ Projected Test Year Ended 12/31/25

				Offic Charge	/ Offic Cost Dat	·u	
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
Line Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
43							
44 GS-2	Customer Charge - \$ per Line of Billing						
45	Standard						
46	Unmetered	\$	9.33	10.04	9.98	E-6b	Set to meet revenue requirements
47	Metered	\$	16.51	17.84	24.65	E-6b	Set to meet revenue requirements
48							
49	Energy Charge						
50	Standard	¢/kWh	2.827	3.047	4.310	E-6b	Set to meet revenue requirements
51							
52	Premium Distribution Charge	¢/kWh	0.245	0.305	0.305	E-14G	Set to reflect COS
53							
54							
55 GSD-1	Customer Charge - \$ per Line of Billing						
56 GSDT-1	Standard						
57	Secondary	\$	16.51	17.75	18.56	E-14E	Set to meet revenue requirements
58	Primary	\$	208.75	224.39	147.39	E-14E	Set to meet revenue requirements
59	Transmission	\$	1,029.65	1,106.80	345.77	E-14E	Set to meet revenue requirements
60	Time of Use		,	,			
61	Secondary	\$	16.51	17.75	18.56	E-14E	Set to GSD-1
62	Primary	\$	208.75	224.39	147.39	E-14E	Set to GSD-1
63	Transmission	\$	1,029.65	1,106.80	345.77	E-14E	Set to GSD-1
64		*	_,======	_,			
65	Demand Charge						
66	Standard	\$/kW	7.00	7.73	17.55	E-6b	Set to meet revenue requirements
67	Time of Use	Ψ/	7.00	7.75	27.00	2 00	Set to meet revenue requirements
68	Base	\$/kW	2.19	2.71	2.67	E-14C	Set to meet revenue requirements with proposed TOU design
69	On Peak	\$/kW	1.27	2.12	2.09	E-14C	Set to meet revenue requirements with proposed TOU design
70	Mid Peak	\$/kW	4.44	3.83	3.77	E-14C	Set to meet revenue requirements with proposed TOU design
71	Delivery Voltage Credits	γ/ ΚΨΨ	7.77	3.03	3.77	2 140	set to meet revenue requirements with proposed roo design
72	Primary	\$/kW	1.31	1.18	1.18	DVC	Set to reflect COS
73	Transmission < 230 kV	\$/kW	5.42	5.56	5.56	DVC	Set to reflect COS
73 74	Transmission ≥ 230 kV	\$/kW	7.50	7.73	7.73	DVC	Set to reflect COS
75	Premium Distribution Charge	\$/kW	1.50	2.23	2.23	E-14G	Set to reflect COS
76 76	Tremium Distribution Charge	γ/ ΝΨ	1.50	2.23	2.23	L-140	Set to reflect 605
76 77	Energy Charge						
77 78	Standard	¢/kWh	3.060	3.244	5.439	E-14B	Set to meet revenue requirements
78 79	Time of Use - On Peak	¢/kWh	3.374	3.888	3.439	E-146 E-14C	Set to meet revenue requirements Set to meet revenue requirements with proposed TOU design
80	Time of Use - Off Peak	¢/kWh	2.777	2.880	2.894	E-14C E-14C	Set to meet revenue requirements with proposed TOU design
81	Time of Use - Discount	¢/kWh	1.669	1.952	1.961	E-14C E-14C	Set to meet revenue requirements with proposed 100 design Set to meet revenue requirements with proposed TOU design
82	Time of OSE - Discount	Ç/KVVII	1.009	1.952	1.901	E-14C	set to meet revenue requirements with proposed 100 design
	Motor Voltage Adjustment 9/ of Demand 9 Faces Character						
83	Meter Voltage Adjustment - % of Demand & Energy Charges	0/	1 00/	1.00/			No Chango
84	Primary	%	1.0%	1.0%			No Change
85	Transmission	%	2.0%	2.0%			No Change
86	Equipment Bental 9/ of Installed Facilities Cost	0/	4.000/	0.000/	0.000	E 145 25	Sat to COS
87	Equipment Rental - % of Installed Equipment Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS

__X__ Projected Test Year Ended 12/31/25

					/ Office Cost Dat		
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
Line Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
88							
89 CS-2	Customer Charge - \$ per Line of Billing						
90 CS-3	Secondary	\$	90.57	96.65	58.34	E-14E	Set to meet revenue requirements
91 CST-2	Primary	\$	251.45	268.32	188.71	E-14E	Set to meet revenue requirements
92 CST-3	Transmission	\$	938.45	1,001.40	355.55	E-14E	Set to meet revenue requirements
93							
94	Demand Charge						
95	Standard	\$/kW	11.21	12.06	10.18	E-6b	Set to meet revenue requirements
96	Time of Use						
97	Base	\$/kW	1.63	1.63	1.55	E-14C	Set to meet revenue requirements with proposed TOU design
98	On Peak	\$/kW	1.33	2.03	2.34	E-14C	Set to meet revenue requirements with proposed TOU design
99	Mid Peak	\$/kW	4.79	4.79	4.70	E-14C	Set to meet revenue requirements with proposed TOU design
100	Curtailable Demand Credit						
101	CS-2, CST-2 - \$ per KW of Curtailable On-Pk Capability	\$/kW	7.72	8.00	8.00		Set to Settlement Terms
102	CS-3, CST-3 - \$ per KW of Contract Demand	\$/kW	7.72	8.00	8.00		Set to Settlement Terms
103	Curtailable Event Incentive	¢/kWh	0.25	0.25	0.25		No Change
104							
105	Delivery Voltage Credits						
106	Primary	\$/kW	1.31	1.18	1.18	DVC	Set to reflect COS
107	Transmission < 230 kV	\$/kW	5.42	5.56	5.56	DVC	Set to reflect COS
108	Transmission ≥ 230 kV	\$/kW	7.50	7.73	7.73	DVC	Set to reflect COS
109							
110	Premium Distribution Charge	\$/kW	1.50	1.86	1.86	E-14G	Set to reflect COS
111							
112	Energy Charge						
113	Standard	¢/kWh	2.044	2.199	0.570	E-6b	Set to meet revenue requirements
114	Time of Use - On Peak	¢/kWh	1.880	2.242	2.247	E-14C	Set to meet revenue requirements with proposed TOU design
115	Time of Use - Off Peak	¢/kWh	1.628	1.661	1.665	E-14C	Set to meet revenue requirements with proposed TOU design
116	Time of Use - Discount	¢/kWh	1.029	1.252	1.255	E-14C	Set to meet revenue requirements with proposed TOU design
117							
118	Meter Voltage Adjustment - % of Demand & Energy Charges						
119	Primary	%	1.0%	1.0%			No Change
120	Transmission	%	2.0%	2.0%			No Change
121							
122	Equipment Rental - % of Installed Equipment Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS

__X__ Projected Test Year Ended 12/31/25

				Unit Charge	/ Unit Cost Dat	:a	
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
Line Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
123	. /be e. e.e.9e						
124 IS-2	Customer Charge - \$ per Line of Billing						
125 IST-2	Secondary	\$	332.54	353.92	347.91	E-14E	Set to meet revenue requirements
126	Primary	\$	493.43	525.15	478.28	E-14E	Set to meet revenue requirements
127	Transmission	\$	1,180.47	1,256.36	645.12	E-14E	Set to meet revenue requirements
128	114113111331611	Ψ	1,100	1,230.30	0.5.12		Sec to meet revenue requirements
129	Demand Charge - \$ per KW						
130	Standard	\$/kW	9.31	10.05	13.09	E-6b	Set to meet revenue requirements
131	Time of Use	*/					
132	Base	\$/kW	1.63	1.63	1.63	E-14C	Set to meet revenue requirements with proposed TOU design
133	On Peak	\$/kW	1.33	1.89	2.30	E-14C	Set to meet revenue requirements with proposed TOU design
134	Mid Peak	\$/kW	4.79	4.79	4.46	E-14C	Set to meet revenue requirements with proposed TOU design
135	-	7,		3			
136	Interruptible Demand Credit						
137	IS-2, IST-2 - \$ per KW On-Peak Demand	\$/kW	7.72	8.00	8.00		Set to Settlement Terms
138	Delivery Voltage Credits	Ψ,	,,,_	0.00	0.00		Set to Settlement Terms
139	Primary	\$/kW	1.31	1.18	1.18	DVC	Set to reflect COS
140	Transmission < 230 kV	\$/kW	5.42	5.56	5.56	DVC	Set to reflect COS
141	Transmission > 230 kV	\$/kW	7.50	7.73	7.73	DVC	Set to reflect COS
142	Premium Distribution Charge	\$/kW	1.50	1.86	1.86	E-14G	Set to reflect COS
143		*/					
144	Energy Charge						
145	Standard	¢/kWh	1.354	1.417	0.571	E-6b	Set to meet revenue requirements
146	Time of Use - On Peak	¢/kWh	1.880	2.218	2.241	E-14C	Set to meet revenue requirements with proposed TOU design
147	Time of Use - Off Peak	¢/kWh	1.628	1.643	1.660	E-14C	Set to meet revenue requirements with proposed TOU design
148	Time of Use - Discount	¢/kWh	1.029	1.257	1.270	E-14C	Set to meet revenue requirements with proposed TOU design
149							
150	Meter Voltage Adjustment - % of Demand & Energy Charges						
151	Primary	%	1.0%	1.0%			No Change
152	Transmission	%	2.0%	2.0%			No Change
153							·
154	Equipment Rental - % of Installed Equipment Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS
155							
156 LS-1	Customer Charge - \$ per Line of Billing						
157	Standard						
158	Unmetered	\$	1.70	1.85			Set to meet revenue requirements
159	Metered	, \$	4.85	5.24			Set to meet revenue requirements
160		•					·
161	Energy Charge						
162	Standard	¢/kWh	2.938	3.161			Set to meet revenue requirements
163		•					•
164	Other Fixture Charge Rate - % of Installed Fixture Cost	%	1.08%	1.11%	1.11%	E-14F 3a	Set to COS
165	Other Pole Charge Rate - % of Installed Pole Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS
					•		

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Hair Chausa	/ Unit Cost Data
Unit Charge	/ Unit Cost Data

Office Charge / Office Cost Data							
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
Line Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
166							
167 SS-1	Customer Charge - \$ per Line of Billing						
168	Secondary	\$	143.46	154.38	58.34	E-14D	Set to class increase due to no billing determinants
169	Primary	\$	335.69	353.82	188.71	E-14D	Set to meet revenue requirements
170	Transmission	\$	1,156.59	1,219.05	355.55	E-14D	Set to meet revenue requirements
171	Customer Owned	\$	115.66	117.04			Set to meet revenue requirements
172							
173	Energy Charge	¢/kWh	1.354	1.370	0.579	E-14D	Set to meet revenue requirements
174							
175	Distribution Charge						
176	Applicable to Specified SB Capacity	\$/kW	2.73	2.93	\$5.58	E-14D	Set to meet revenue requirements
177							
178	Generation and Transmission Capacity Charge						
179	Greater of :						
180	Monthly Reservation Charge						
181	Applicable to Specified SB Capacity	\$/kW	1.530	1.559	1.854	E-14D	Set to meet revenue requirements
182	Peak Day Utilized SB Power Charge	\$/kW	0.729	0.742	0.883	E-14D	Set to meet revenue requirements
183							
184	Delivery Voltage Credits						
185	Primary	\$/kW	1.31	1.18	1.18	DVC	Set to reflect COS
186	Transmission < 230 kV	\$/kW	5.42	5.56	5.56	DVC	Set to reflect COS
187	Transmission ≥ 230 kV	\$/kW	7.50	7.73	7.73	DVC	Set to reflect COS
188	Premium Distribution Charge	\$/kW	1.40	2.23	2.23	E-14G	Set to reflect COS
189							
190	Meter Voltage Adjustment - % of Demand & Energy Charges						
191	Primary	%	1.0%	1.0%			Set to meet revenue requirements
192	Transmission	%	2.0%	2.0%			Set to meet revenue requirements
193							
194	Equipment Rental - % of Installed Equipment Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS

__X__ Projected Test Year Ended 12/31/25

Unit Charge / Unit Cost Data

				o.me omarge	/ Unit Cost Dat	_	
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
Line Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
195							
196 SS-2	Customer Charge - \$ per Line of Billing						
197	Secondary	\$	362.08	389.65	347.91	E-14D	Set to class increase due to no billing determinants
198	Primary	\$	522.96	560.27	478.28	E-14D	Set to meet revenue requirements
199	Transmission	\$	1,209.99	1,296.31	645.12	E-14D	Set to meet revenue requirements
200	Customer Owned	\$	338.79	364.58			Set to class increase due to no billing determinants
201							
202	Energy Charge	¢/kWh	1.337	1.436	0.579	E-14D	Set to meet revenue requirements
203							
204	Distribution Charge						
205	Applicable to Specified SB Capacity	\$/kW	2.72	2.93	5.58	E-14D	Set to meet revenue requirements
206							
207	Generation and Transmission Capacity Charge						
208	Greater of :						
209	Monthly Reservation Charge						
210	Applicable to Specified SB Capacity	\$/kW	1.527	1.640	1.854	E-14D	Set to meet revenue requirements
211	Peak Day Utilized SB Power Charge	\$/kW	0.728	0.781	0.883	E-14D	Set to meet revenue requirements
212							
213	Interruptible Capacity Credit						
214	Monthly Reservation Credit	\$/kW	1.170	0.800	0.800	E-14D	Set to Settlement Terms
215	Daily Demand Credit	\$/kW	0.557	0.381	0.381	E-14D	Set to Settlement Terms
216							
217	Delivery Voltage Credits						
218	Primary	\$/kW	1.31	1.18	1.18	DVC	Set to reflect COS
219	Transmission < 230 kV	\$/kW	5.42	5.56	5.56	DVC	Set to reflect COS
220	Transmission ≥ 230 kV	\$/kW	7.50	7.73	7.73	DVC	Set to reflect COS
221	Premium Distribution Charge	\$/kW	1.39	1.86	1.86	E-14G	Set to reflect COS
222							
223	Meter Voltage Adjustment - % of Demand & Energy Charges						
224	Primary	%	1.0%	1.0%			
225	Transmission	%	2.0%	2.0%			
226							
227	Equipment Rental - % of Installed Equipment Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS

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I Init	Charge	Unit Cost Data	

				Unit Charge	/ Unit Cost Dat	a	
			1/1/25	1/1/25			
Rate			Current	Proposed	Unit	Unit Cost	
Line Schedule	Type of Charge		Rate	Rate	Cost	Reference	Explanation
228							
229 SS-3	Customer Charge - \$ per Line of Billing						
230	Secondary	\$	120.08	129.22	58.34	E-14D	Set to class increase due to no billing determinants
231	Primary	\$	280.95	302.34	188.71	E-14D	Set to meet revenue requirements
232	Transmission	\$	968.00	1,041.70	355.55	E-14D	Set to meet revenue requirements
233	Customer Owned	\$	96.80	117.04			Set to meet revenue requirements
234							·
235	Energy Charge	¢/kWh	1.343	1.445	0.579	E-14D	Set to meet revenue requirements
236							
237	Distribution Charge						
238	Applicable to Specified SB Capacity	\$/kW	2.72	2.93	5.58	E-14D	Set to meet revenue requirements
239							·
240	Generation and Transmission Capacity Charge						
241	Greater of :						
242	Monthly Reservation Charge						
243	Applicable to Specified SB Capacity	\$/kW	1.527	1.640	1.854	E-14D	Set to meet revenue requirements
244	Peak Day Utilized SB Power Charge	\$/kW	0.728	0.781	0.883	E-14D	Set to meet revenue requirements
245	.,	.,					· · · · · · · · · ·
246	Curtailable Capacity Credit						
247	Monthly Reservation Credit	\$/kW	0.877	0.800	0.800	E-14D	Set to Settlement Terms
248	Daily Demand Credit	\$/kW	0.418	0.381	0.381	E-14D	Set to Settlement Terms
249	,	*/					
250	Delivery Voltage Credits						
251	Primary	\$/kW	1.31	1.18	1.18	DVC	Set to reflect COS
252	Transmission < 230 kV	\$/kW	5.42	5.56	5.56	DVC	Set to reflect COS
253	Transmission ≥ 230 kV	\$/kW	7.50	7.73	7.73	DVC	Set to reflect COS
254	Premium Distribution Charge	\$/kW	1.39	1.86	1.86	E-14G	Set to reflect COS
255		*/					
256	Meter Voltage Adjustment - % of Demand & Energy Charges						
257	Primary	%	1.0%	1.0%			
258	Transmission	%	2.0%	2.0%			
259							
260	Equipment Rental - % of Installed Equipment Cost	%	1.08%	0.96%	0.96%	E-14F 3b	Set to COS
		,-					
261							
262 SC-1	Initial Connection	\$	58.00	58.00	145.13	E-7	No change proposed
263	Reconnection	\$	12.00	-	6.06	E-7	Set per Settlement Terms
264	Transfer of Account - No LSA Contract	\$	12.00	12.00	6.06	E-7	No change proposed
265	Transfer of Account - LSA Contract Required	\$	4.00	4.00	3.79	E-7	No change proposed
266	Investigation of Unauthorized Use - (RPI)	\$	200.00	200.00	98.91	E-7	No change proposed
267	Late Payment Charge	Ψ.	230.00	200.00	30.31	- /	
268	Greater of	\$	5.00	5.00			No change proposed
269	Or	%	1.5%	1.5%			No change proposed
270	Returned Check Charge	/0	1.570	1.570			To divide biobooca
271	if check amount \$0 <= \$50	Ś	25.00	25.00			Florida Statute 68.065
272	if check amount \$50 <= \$300	\$	30.00	30.00			Florida Statute 68.065
273	if check amount <= \$800	\$	40.00	40.00			Florida Statute 68.065
274	if check amount > \$800	\$	0.05	0.05			Florida Statute 68.065
2/7	ii check amount > 9000	٠	0.03	0.03			Horida Statute 00.003
275							
275 276 TS-1	Temporary Service Extension - Monthly	\$	310.00	310.00	266.13	E-7	No change proposed
2/0 13-1	remporary service extension - Monthly		310.00	310.00	200.13	L-/	ino change proposed

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Attachment B
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Development of All RS Unit Costs and GS and GSD Energy Unit Costs

	Development of All RS Unit Costs and GSD Energy Unit Costs											
Line	(1) Description	(2) RS	(3) GS	(4) GSD	(5) Reference							
1	Customer Charge based on Unit Costs:											
2	Unit Cost											
3	Metering	\$2.94			Schedule E-6b							
4	Billing	\$8.14			Schedule E-6b							
5	Secondary Service Tap	\$1.81			Schedule E-6b							
6	Subtotal	\$12.89										
7												
8	Distribution Primary / Secondary Transformer Costs (\$000)											
9	Gross Plant FERC 368 - Line Transformers	\$1,379,693			COSS							
10	Gross Plant - Total Distribution Secondary Delivery	\$2,809,569			COSS							
11	Ratio	0.00%			Line 9 / Line 10							
12												
13	<u>Distribution Secondary Cost of Service</u>											
14	Distribution Secondary Cost of Service (\$000)	\$204,913			Schedule E-6							
15	Number of Bills	21,279,866			Schedule E-6b							
16	Average Unit Cost per Customer	\$9.63			Line 14 / Line 15							
17	Transformer Ratio	0.00%			Line 12							
18	Transformer Unit Cost	\$0.00			Line 16 x Line 17							
19												
20	Total Proposed Customer Charge	\$12.89			Line 6 + Line 18							
21												
22												
23												
24	Demand and Energy Charge based on Unit Costs:											
25	Levelized Energy Rate:											
26	Total Demand and Energy Cost of Service (\$000)	\$1,742,293	\$151,912	\$721,660	Schedules E-6b; E-13c							
27	kWh Sales (000)	21,757,217	2,206,586		Schedule E-6b							
28	Energy Rate Levelized (¢/kWh)	8.008	6.884	5.439	_Line 26 / Line 27							
29												
30	Two Tier Energy Rates:											
31	Percentage of Sales ≤ 1,000 kWh	72.16%			Based on forecasted usage data - E-13c							
32	Percentage of Sales > 1,000 kWh	27.84%			Based on forecasted usage data - E-13c							
33	Differential in 2-Tier Rate (¢/kWh)	1.000 RS	Seasonal Analysis		Input							
34	Winter seasonal percentage ≤ 1,000 kWh	15.73%	15.73%		Based on 2022 data w/ gradualism impacts							
35	Winter seasonal percentage > 1,000 kWh	19.00%	30.46%		Based on 2022 data w/ gradualism (set at 19%)							
36	Non-winter seasonal percentage ≤ 1,000 kWh	-4.23%	-4.23%		Based on 2022 data w/ gradualism impacts							
37	Non-winter seasonal percentage > 1,000 kWh	-6.78%	-6.78%		Based on 2022 data w/ gradualism impacts							
38			_									
39	Winter Proposed Energy Charge ≤ 1,000 kWh (¢/kWh)	8.945			(Line 28 - [1*Line 32]) * (1 + Line 34)							
40	Winter Proposed Energy Charge > 1,000 kWh (¢/kWh)	10.388			(Line 28 + [1*Line 31]) * (1 + Line 35)							
41	Non-Winter Proposed Energy Charge ≤ 1,000 kWh (¢/kWh)	7.403			(Line 28 - [1*Line 32]) * (1 + Line 36)							
42	Non-Winter Proposed Energy Charge > 1,000 kWh (¢/kWh)	8.138			(Line 28 + [1*Line 31]) * (1 + Line 37)							

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Development of Time of Use Billing Determinants

Rate Schedule RS-1 (1) (2) (3) (4) (5) (6) (7) (8) Generation Transmission Distribution Distribution Generation Customer Total Capacity Primary Secondary Energy Line 1 Revenue required (\$) 308,089,513 612,074,400 273,740,252 (21,559,998) 528,634,768 1,700,978,935 2 Allocator net load gross load res load res load LMP Flat 3 Ratio / Allocation Factor 4 1.0 5 1 Peak 0.8 1.0 1.0 1.0 1.0 1.0 2 Off-Peak 6 0.6 0.5 0.5 0.8 1.0 0.5 7 3 Super Off-Peak 8 4 n/a 5 n/a 6 n/a 9 10 Residential MWH 3,403,070 11 1 Peak 14,854,670 2 Off-Peak 12 3,571,494 13 3 Super Off-Peak 14 4 n/a 5 n/a 6 n/a 15 Intermediate calculation 2.4 2.8 1.2 1.4 (0.1) 16 Prices (c/kWh) 17 18 1 Peak 6.0 2.3 (0.1) 14.5750964 1.9 1.4 2.7 1.2 (0.1) 7.0793543 19 2 Off-Peak 1.3 0.8 1.4 1.0 (0.1) 4.2941009 20 3 Super Off-Peak 21 4 n/a 5 n/a 6 n/a 22 23 Revenue 528,634,768 308,089,513 612,074,400 273,740,252 (21,559,998) 1,700,978,935 Calculated

TRUE

Check

TRUE

TRUE

TRUE

TRUE

TRUE

TRUE

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Development of Time of Use Billing Determinants

Rate Schedule GS-1 (1) (2) (3) (4) (5) (6) (7) (8) Generation Transmission Distribution Distribution Generation Customer Total Line Capacity Primary Secondary Energy Revenue required (\$) 3,039,030 1,771,154 3,652,446 1,919,141 1,167,814 11,549,585 1 2 net load gross load res load res load LMP Flat Ratio / Allocation Factor 3 0.9 0.9 1.362 1.0 1 Peak 0.8 1.0 1.1 1.1 0.999 1.0 2 Off-Peak 4 0.6 0.6 0.798 1.0 5 3 Discount 6 4 n/a 7 5 n/a 8 6 n/a Class MWH 18,021 9 1 Peak 98,833 2 Off-Peak 10 11 3 Discount 23,465 12 4 n/a 13 5 n/a 14 6 n/a Intermediate calculation 2.3 1.3 2.6 1.4 15 0.8 Prices (c/kWh) 5.6 2.1 2.2 1.8 0.8 12.63095 16 1 Peak 2.9 1.4 8.11021 17 2 Off-Peak 1.8 1.2 0.8 1.5 1.1 0.8 5.36036 18 3 Discount 1.2 0.7 19 4 n/a 20 5 n/a 21 6 n/a Revenue 3,039,030 1,771,154 3,652,446 1,919,141 1,167,814 11,549,585 22 Calculated TRUE TRUE TRUE TRUE TRUE TRUE TRUE 23 Check

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Development of Time of Use Billing Determinants

Rate Schedule GSD (1) (2) (3) (4) (5) (6) (7) (8) Generation Transmission Distribution Distribution Generation Customer Total Line Capacity Capacity Primary Secondary Energy Revenue required (\$) 67,873,314 39,556,717 60,760,620 109,985,152 3,588,793 281,764,595 1 net load gross load res load res load LMP Flat 2 Ratio / Allocation Factor 1.6 0.9 0.9 1.362 1.0 3 1 Peak 2 Off-Peak 0.8 1.0 1.1 1.1 0.999 1.0 4 0.6 0.6 0.6 0.798 1.0 5 3 Discount 6 4 n/a 7 5 n/a 8 6 n/a Class MWH 9 1,268,719 1 Peak 6,958,130 2 Off-Peak 10 1,651,981 11 3 Discount 12 4 n/a 13 5 n/a 14 6 n/a Intermediate calculation 0.7 0.4 0.6 1.1 15 0.0 Prices (c/kWh) 0.7 0.5 1.5 0.0 4.51287 16 1 Peak 1.8 0.7 1.1 0.0 17 2 Off-Peak 0.6 0.4 2.77944 1.88331 18 3 Discount 0.4 0.2 0.4 0.9 0.0 19 4 n/a 20 5 n/a 21 6 n/a Revenue 67,873,314 39,556,717 60,760,620 109,985,152 3,588,793 281,764,595 22 Calculated TRUE TRUE TRUE TRUE TRUE TRUE 23 Check TRUE Demand Prices (\$/kW) 2.09 24 1 Peak 3.77 25 2 Mid-Peak 26 3 Base 2.67

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Development of Time of Use Billing Determinants

Rate Schedule CS (2) (3) (4) (5) (6) (7) (8) Generation Transmission Distribution Distribution Generation Customer Total Line Capacity Capacity Primary Secondary Energy Revenue required (\$) 191,853 111,813 150,923 647,231 (2,870) 1,098,950 1 net load gross load res load res load LMP Flat 2 Ratio / Allocation Factor 0.9 0.9 1.362 1.0 1 Peak 3 0.8 1.0 1.1 0.999 1.0 2 Off-Peak 1.1 4 3 Discount 0.8 0.8 0.798 1.0 5 6 4 n/a 7 5 n/a 8 6 n/a Residential MWH 9 1 Peak 8,537 2 Off-Peak 43,945 10 13,589 11 3 Discount 12 4 n/a 13 5 n/a 14 6 n/a Intermediate calculation 15 0.3 0.2 0.2 1.0 (0.0) Prices (c/kWh) 0.8 0.3 0.2 1.3 (0.0) 2.58038 16 1 Peak 0.2 1.0 17 2 Off-Peak 0.2 0.2 (0.0) 1.62139 0.2 0.1 0.2 0.8 (0.0) 1.22271 18 3 Discount 19 4 n/a 20 5 n/a 21 6 n/a Revenue 191,853 111,813 150,923 647,231 (2,870) 1,098,950 22 Calculated TRUE TRUE TRUE TRUE 23 TRUE TRUE TRUE Check Demand Prices (\$/kW) 24 1 Peak 2.34 25 2 Mid-Peak 4.70 1.55 26 3 Base

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Development of Time of Use Billing Determinants

			F	Rate Schedul	e IS			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
			Transmission		Distribution	Generation	Customer	Total
ne	. 16	Capacity	Capacity	Primary	Secondary	Energy		
	Revenue required (\$)	5,382,312	3,136,823	2,589,446	-	28,996,424	(10,996)	40,094,00
	Allocator							
		net load	gross load	res load	res load	LMP	Flat	
	Ratio / Allocation Factor	_						
	1 Peak	2.5	1.6	0.9	0.9	1.362	1.0	
	2 Off-Peak	0.8	1.0	1.1	1.1	0.999	1.0	
	3 Discount	0.5	0.6	0.8	0.8	0.798	1.0	
	4 n/a	-	-	-	-	-	-	
	5 n/a	-	-	-	-	-	-	
	6 n/a	-	-	-	-	-	-	
	Class MWH							
	1 Peak							313,2
	2 Off-Peak							1,612,7
	3 Discount							498,7
	4 n/a							-
	5 n/a							-
	6 n/a							
	Intermediate calculation							
		0.2	0.1	0.1	-	1.2	(0.0)	
	Prices (c/kWh)							
	1 Peak	0.6	0.2	0.1	-	1.6	(0.0)	2.519
	2 Off-Peak	0.2	0.1	0.1	-	1.2	(0.0)	1.614
	3 Discount	0.1	0.1	0.1	-	0.9	(0.0)	1.235
	4 n/a	-	-	-	-	-	-	-
	5 n/a	-	-	-	-	-	-	-
	6 n/a	-	-	-	-	-	-	
	Revenue							
	Calculated	5,382,312	3,136,823	2,589,446	-	28,996,424	(10,996)	40,094,0
	Check	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	TRUE
	Demand Prices (\$/kW)							
	1 Peak	-		-	-		-	2.
	2 Mid-Peak	-	-	-	-	-	-	4.
; ;	3 Base	-	-	-	-	-	-	1.0

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Development of Standby Service Rate Charges \$000's

Summary of Retail Cost of Service by Functional Component Production Capacity Allocation Method: 12 CP and 25% AD

I Deve	(1) elopment of Retail System Power	(2) Supply Unit Cost	(3)	(4)	(5)	(6)	(7)
Line	Description	Total Retail Cost of Svc	Retail Units	Unit of Measure at Source Level	Unit Cost at Generation Level	Secondary Delivery Level Factor	Unit Cost at Sec Del Level
1 2 3 4 5 6 7 8 9 10 11	Production Capacity Production Energy Transmission Distribution Primary Distribution Secondary Distribution Services Metering Interruptible Equipment Lighting Fixtures Customer Billing , Info, etc.	\$1,119,552 233,789 489,358 636,336 265,960 44,149 77,727 536 101,466 198,759	7,506,964 42,469,937 7,851,944		\$12.43 per KW Month \$5.50 per MWH \$5.19 per KW Month	0.9504060 0.9504060 0.9504060	\$13.08 \$5.79 \$5.46
II. Dev	(1) relopment of GSD Rate Class' Distr	(2) ribution Unit Cost	(3)	(4)			
Line	Description	\$000's GSD Class Cost of Svc	Sum Individual Annual Max KW Demand	Unit Cost a/b*1000/12			
13 14 15 16	Distribution Primary Distribution Secondary Total	\$ 162,582 \$ 37,294 \$ 199,875	3,080,555 2,624,675	\$ 5.58	per KW Month		

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Development of Standby Service Rate Charges \$000's

Development of Demand and Energy Charges Stated at Secondary Delivery and Metering Voltage Production Capacity Allocation Method: 12 CP and 25% AD

	(1)	(2)	(3)
Line	Description	Am	ount	Reference
1	Customer Charge:			
2	SS-1, SS-3			
3	Secondary	\$58.34	/ Month	Schedule E-14E - CS/IS Customer Unit Cost
4	Primary		/ Month	Schedule E-14E - CS/IS Customer Unit Cost
5	Transmission	\$355.55	/ Month	Schedule E-14E - CS/IS Customer Unit Cost
6				
7	SS-2			
8	Secondary		/ Month	Schedule E-14E - CS/IS Unit Cost + IS Equipment
9	Primary		/ Month	Schedule E-14E - CS/IS Unit Cost + IS Equipment
10	Transmission	\$645.12	/ Month	Schedule E-14E - CS/IS Unit Cost + IS Equipment
11				
12				
13	Base Rate Energy Charge:	\$5.79	/ MWH	Schedule E-14D Page 1
14				
15				
16	Distribution Charge:			
17	Applicable to Specified SB Capacity	\$ 5.58	/ KW Month	Schedule E-14D Page 1 - Distribution Unit Cost
18				
19	Commentation and Transmission Committee Change			
20 21	Generation and Transmission Capacity Charge: Greater of:			
22	Greater of :			
23	A. Monthly Reservation Charge			
24	Applicable to Specified SB Capacity	\$1.85 <i>/</i> 1	/ KW Month	Schedule E-14D Page 1 - Sum of Production Capacity
25	Applicable to Specifica 3B capacity	71.054	/ KW WOULI	plus Transmission times assumed unavailability of 10%
26				plus transmission ames assumed anavailability of 10%
27	B. Peak Day Utilized SB Power Charge of:	\$0.883	/ KW Day	Schedule E-14D Page 1 - Sum of Production Capacity
28	Bir can bay camed ab rome. analga an	φο.555	, 50,	plus Transmission divided by 21 peak days per month
29				p
30				
31	Non-Firm Service Credits			
32	Curtailable			
33	1. Monthly Reservation Credit	\$0.800	/ KW Month	Curtailable capacity credit times assumed unavailablity of 10%
34	•			
35	2. Daily Demand Credit	\$0.381	/ KW Day	Curtailable capacity credit divided by 21 peak days per month
36				
37	Interruptible			
38	1. Monthly Reservation Credit	\$0.800	/ KW Month	Interruptible capacity credit times assumed unavailablity of 10%
39				
40	2. Daily Demand Credit	\$0.381	/ KW Day	Interruptible capacity credit divided by 21 peak days per month

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__X__ Projected Test Year Ended 12/31/25

Development of Customer Unit Costs for Non-Residential Classes \$000's

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Line		Investment per Meter	Factor to Secondary Standard	GSD	GS-1	CS/IS Excludes IS Equip	CS/IS Includes IS Equip	Reference
1 2 3	Metering Unit Cost Average Unit Cost			\$9.28	\$4.12	\$90.33	\$90.33	Schedule E-6b
4 5 6 7	Number of Meters Secondary Standard Demand or TOU Secondary Network/3ph/TR Primary			48,264 - 380	1,303 13,494 -	69 - 75	69 - 75	Schedule E-10 page 11 / E-13c Schedule E-10 page 11 Schedule E-10 page 11
8 9 10	Transmission Metering Unit Cost of Service		_ _	10 48,654	- 14,797	11 154	11 154	Schedule E-10 page 11
11 12 13 14	Secondary Standard Demand or TOU Secondary Network/3ph/TR Primary Transmission			\$8.21 \$4.03 \$137.04 \$335.42	\$4.12 \$4.12 \$63.85 \$396.60	\$6.31 \$6.31 \$136.69 \$303.53	\$6.31 \$6.31 \$136.69 \$303.53	Line 11 x Line 20 Relative Relationship Line 11 x Line 21 Relative Relationship
15 16 17	Weighted Average		_ =	\$9.28	\$4.12	\$90.33	\$90.33	Line 11 x Line 22 Relative Relationship
18 19 20 21 22 23	Meter Cost by Metering Voltage Secondary Standard Demand or TOU Secondary Network/3ph/TR Primary Transmission Full CIAC	\$485 \$239 \$8,108 \$19,845	1.0 0.5 16.7 40.9	\$239 \$239 \$3,699 \$22,978	1.0 1.0 15.5 96.3	\$494 \$494 \$10,706 \$23,773	1.0 1.0 21.7 48.1	Schedule E-10 page 11 Schedule E-10 page 11 Schedule E-10 page 11 Schedule E-10 page 11
24 25 26 27 28 29	Summary Metering Weighted Unit Costs Secondary Primary Transmission			\$8.21 \$137.04 \$335.42	\$4.12 \$63.85 \$396.60	\$6.31 \$136.69 \$303.53	\$6.31 \$136.69 \$303.53	(Lines 5:6 x Lines 11:12) / Lines 5:6 Line 13 Line 14
30 31 32 33 34	<u>Total Customer Billing and Secondary Services Unit Cost</u> Customer Billing Unit Cost Customer Secondary Services Unit Cost Total		_	\$8.54 \$1.81 \$10.35	\$8.09 \$1.81 \$9.90	\$50.22 \$1.81 \$52.03	\$50.22 \$1.81 \$52.03	Schedule E-6b Schedule E-6b
35 36	Interruptible Equipment Unit Cost			n/a	n/a	n/a	\$289.57	Schedule E-6b
37 38 39 40	Total Customer Unit Cost Secondary Primary Transmission			\$18.56 \$147.39 \$345.77	\$14.02 \$73.75 \$406.50	\$58.34 \$188.71 \$355.55	\$347.91 \$478.28 \$645.12	Line 26 + Line 33 + Line 35 Line 27 + Line 33 + Line 35 Line 28 + Line 33 + Line 35

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Development of Lighting Facilities Charges Table of Contents

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	b.	Fixtures - Summary of Current Installed Costs
	c.	Fixtures - Development of Embedded Investment
	d.	Fixtures - Development of Unit Charges
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	b.	Poles - Summary of Current Installed Costs
		•
	C.	Poles - Development of Embedded Investment
	d.	Poles - Development of Unit Charges
Part 3	a.	Development of Monthly Fixture Charge Rate
	h	, ,
	b.	Development of Monthly Pole Charge Rate
Part 4		Development of Facility Maintenance Charges

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line No.	Billing Type	Description	Lumens	Actual Year End 2021	Actual Year End 2022	Projected Year End 2023	Growth Rate	Projected Year End 2024 (6x7)	Projected Year End 2025 (7x8)	Projected Average 2025 (8+9)/2	Projected Annual Billing Units (10) x 12
	<u>Incandescent</u>	'								(<i>n</i>	
1	110	Roadway	1,000	8	8	6	(13%)	5	5	5	59
	Mercury Vapo	<u>r_1</u>									
2	205	Open Bottom	4,000	703	673	589	(8%)	412	378	395	4,740
3	210	Roadway	4,000	15	14	10	(18%)	7	6	6	77
4	215	Post Top	4,000	35	36	25	(14%)	18	15	16	195
5	220	Roadway	8,000	2,996	2,854	2,066	(16%)	1,446	1,212	1,329	15,951
6	225	Open Bottom	8,000	495	342	288	(23%)	202	155	178	2,137
7	235	Roadway	21,000	880	805	698	(11%)	489	435	462	5,543
8	245	Flood	21,000	95	90	78	(9%)	55	50	52	625
9	250	Flood	62,000	23	22	15	(18%)	11	9	10	115
	Sodium Vapor	.1									
10	300	HPS Deco Rdwy White 400w Sandpiper	50,000	5	5	4	(7%)	2	2	2	23
11	301	Sandpiper HPS Deco Roadway 27500L	27,500	998	793	760	(12%)	666	584	625	7,500
12	302	9500L HPS Bronze Champion	9,500	322	271	255	(11%)	227	203	215	2,579
13	305	Open Bottom 4000L	4,000	3,200	3,029	2,635	(9%)	2,394	2,174	2,284	27,405
14	306	100W HPS DECO RDWY BLK SANDPIPER	9,500	28	27	23	(8%)	22	20	21	248
15	310	Roadway	4,000	21,293	18,793	17,023	(11%)	15,222	13,612	14,417	173,002
16 17	313 314	Open Bottom Hometown II	6,500 9,500	95 3,441	91 3,210	79 2,793	(9%)	72 2,517	66	69	831
18	314	Post Top - Colonial/Contemp	4,000	24,758	21,135	19,322	(10%)	17,080	2,269 15,097	2,393 16,088	28,720 193,061
19	316	Colonial Post Top	6,500	119	117	19,322	(7%)	94	87	91	1,090
20	318	Post Top	9,500	496	408	384	(12%)	339	299	319	3,824
21	320	Roadway-Overhead Only	9,500	90,657	79,329	72,355	(11%)	64,654	57,773	61,213	734,560
22	321	Deco Post Top - Monticello	9,500	9,145	8,086	7,035	(12%)	6,170	5,412	5,791	69,493
23	322	Deco Post Top -Flagler	9,500	4,619	4,045	3,780	(9%)	3,421	3,097	3,259	39,108
24	323	Roadway - Turtle OH Only	9,500	38	37	32	(8%)	30	27	29	342
25	325	Roadway-Overhead Only	16,000	21,381	18,957	17,025	(11%)	15,192	13,557	14,375	172,496
26	326	Deco Post Top - Sanibel	9,500	2,134	2,010	1,749	(9%)	1,584	1,435	1,510	18,117
27	330	Roadway-Overhead Only	22,000	4,802	4,328	3,765	(11%)	3,335	2,953	3,144	37,729
28	335	Roadway-Overhead Only	27,500	17,274	13,789	12,455	(15%)	10,596	9,015	9,805	117,665
29	336	Roadway Bridge Lighting	27,500	170	138	130	(12%)	114	100	107	1,284
30	337	Roadway-DOT	50,000	56	53	46	(9%)	42	38	40	479
31	338	Deco Roadway - Maitland	27,500	821	764	665	(10%)	598	539	569	6,823
32	340	Roadway-Overhead Only	50,000	6,924	6,097	5,688	(9%)	5,158	4,677	4,917	59,004
33	342	Roadway-Turnpike	50,000	281	280	244	(7%)	227	212	220	2,637

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4) Actual	(5) Actual	(6) Projected	(7)	(8) Projected Year End	(9) Projected Year End	(10) Projected Average	(11) Projected Annual
Line	Billing			Year End	Year End	Year End	Growth	2024	2025	2025	Billing Units
No.	Type	Description	Lumens	2021	2022	2023	Rate	(6x7)	(7x8)	(8+9)/2	(10) x 12
34	343	Roadway-Turnpike	27,500	372	359	312	(8%)	287	263	275	3,297
35	345	Flood-Overhead Only	27,500	6.403	5.914	5,145	(10%)	4,614	4,138	4,376	52.515
36	347	Clermont	9,500	1,429	1,368	1,190	(9%)	1,087	994	1,040	12,485
37	348	Clermont	27,500	745	701	610	(9%)	552	500	526	6,313
38	350	Flood-Overhead Only	50,000	13,110	11,915	10,366	(11%)	9,220	8,200	8,710	104,521
39	351	Underground Roadway	9,500	3,310	2,890	2,650	(10%)	2,372	2,123	2,247	26,968
40	352	Underground Roadway	16,000	1,349	1,100	1,088	(10%)	982	886	934	11,204
41	354	Underground Roadway	27,500	3,271	2,398	2,288	(16%)	1,930	1,628	1,779	21,351
42	356	Underground Roadway	50,000	634	559	486	(12%)	426	373	400	4,794
43	357	Underground Flood	27,500	61	59	51	(8%)	47	43	45	543
44	358	Underground Flood	50,000	51	49	43	(8%)	39	36	37	448
45	359	Underground Turtle Rdwy	9,500	1	1	1	(7%)	1	1	1	9
46	360	Deco Roadway Rect	9,500	219	208	181	(9%)	165	150	157	1,887
47	365	Deco Roadway Rect	27,500	2,877	2,412	2,210	(12%)	1,939	1,701	1,820	21,839
48	366	Deco Roadway Rect	50,000	1,518	1,376	1,250	(9%)	1,134	1,029	1,082	12,982
49	370	Deco Roadway Round	27,500	418	397	345	(9%)	314	286	300	3,601
50	375	Deco Roadway Round	50,000	321	314	273	(8%)	252	233	243	2,914
51	380	Deco Post Top - Ocala	9,500	42,308	39,448	34,320	(10%)	30,929	27,873	29,401	352,813
52	383	Deco Post Top - Biscayne	9,500	4,661	4,460	3,880	(9%)	3,544	3,238	3,391	40,691
53	385	Deco Post Top - Sebring	9,500	11,251	10,196	9,352	(9%)	8,526	7,774	8,150	97,802
54	392	250w HPS Clermont Special St Joe	27,500	16	16	14	(7%)	13	12	13	151
55	393	Deco Post Top	4,000	2	1	1	(32%)	1	0	1	6
	Metal Halide	•					(
56	175	MH DR 3500	3,500	4	4	3	(7%)	3	3	3	38
57	307	Deco Post Top-MH Sanibel PS	11,600	249	201	175	(16%)	147	123	135	1,618
58	308	Clermont Tear Drop PS	11,600	127	120	104	(9%)	95 434	86	90	1,084
59 60	309 311	MH Deco Rectangular PS MF Deco Cube PS	36,000	587 83	551 83	479 72	(10%)	68	392 63	413 65	4,953 784
61	311	MH Flood PS	36,000	329	301	262	(11%)	234	209	221	2,654
62	319	MH Post Top Biscayne PS	36,000 11,600	96	94	82	(8%)	76	70	73	873
63	327	Deco Post Top - Sanibel (MH)	12,000	1,518	1,363	1,186	(12%)	1,048	927	987	11,848
64	332	150w DBL MH P Captiva	11,600	1,318	1,303	5	(7%)	5	5	5	57
65	333	150w MH Flagler PS	11,600	7	7	6	(7%)	6	5	6	66
66	349	Clermont MH	12,000	601	363	316	(26%)	233	172	202	2,426
67	371	Deco Roadway Rect (MH)	38,000	2,125	1,834	1,596	(13%)	1,383	1,198	1,290	15,484
68	372	Deco Roadway Round (MH)	38,000	149	1,834	102	(17%)	84	70	77	924
69	373	Deco Roadway Rect (MH)	110,000	285	251	218	(12%)	191	167	179	2,151
70	386	Flood (MH)	110,000	1,502	1,347	1,172	(12%)	1,035	915	975	11,699
71	389	Flood (MH)-sport light	110,000	208	195	170	(10%)	153	139	146	1,751
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Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

					-	_					
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
								Projected	Projected	Projected	Projected
				Actual	Actual	Projected		Year End	Year End	Average	Annual
Line	Billing			Year End	Year End	Year End	Growth	2024	2025	2025	Billing Units
No.	Туре	Description	Lumens	2021	2022	2023	Rate	(6x7)	(7x8)	(8+9)/2	(10) x 12
72	390	Deco Cube (MH)	38,000	1,509	1,477	1,285	(8%)	1,188	1,098	1,143	13,715
73	391	Bellalagro Metal Halide 175w Bronze Type III 120v	12,000	180	176	153	(8%)	141	131	136	1,633
74	396	Deco Post Top (Dual MH)	24,000	63	63	55	(7%)	51	48	50	595
75	397	Deco Post Top (MH)	12,000	600	564	491	(10%)	444	402	423	5,076
76	398	Deco Cube (MH)	110,000	837	752	654	(12%)	578	512	545	6,540
77	399	Flood (MH)	38,000	1,294	1,209	1,052	(10%)	949	856	902	10,830
<u>1</u>	ight Emitting	g Diode (LED)									
78	104	50w LED Sanibel Black Type III 4000K ¹	6,354	1,460	1,445	1,445		1,445	1,431	1,438	17,253
79	106	Underground Sanibel ¹	5,500	7,154	7,174	7,174		7,174	7,102	7,138	85,658
80	107	Underground Traditional Open	3,908	3,081	3,559	4,232	10%	4,655	5,819	5,237	62,845
81	108	Underground Traditional w/Lens	3,230	2,749	3,089	3,456	10%	3,802	4,752	4,277	51,322
82	109	Underground Acorn	4,332	1,853	2,170	2,478	10%	2,726	3,135	2,930	35,163
83	111	Underground Mini Bell	2,889	1,709	2,008	2,470	10%	2,717	3,396	3,056	36,677
84	116	146W LED V VENTUS ¹	14,403	84	84	84	(1%)	83	82	83	993
85	117	146W LED FWT VENTUS ¹	13,508	232	233	233	(1%)	231	228	230	2,754
86	118	219W LED III VENTUS ¹	20,333	338	441	441	(1%)	437	432	434	5,213
87	119	219W COOPER SHOEBOX BLK III ¹	20,333	192	193	193	0%	194	192	193	2,310
88	120	50W LED K118 3K V MULTIV U F	4,861	182	515	695	35%	939	1,173	1,056	12,671
89	121	Shoebox Bronze III	21,164	674	1,079	1,327	15%	1,526	1,679	1,603	19,231
90	122	Shoebox Bronze IV	20,555	1,008	1,208	1,486	10%	1,634	1,880	1,757	21,084
91	123	Shoebox Bronze V	21,803	626	686	844	10%	928	1,067	998	11,973
92	124	Shoebox Black III	21,164	525	622	765	20%	918	1,056	987	11,843
93	126	Shoebox Black IV FWT	20,555	843	1,025	1,261	14%	1,437	1,581	1,509	18,109
94	127	Shoebox Black V	21,803	682	790	972	10%	1,069	1,229	1,149	13,788
95	130	Monticello 3000 Kelvin	4,430	77	95	274	12%	306	383	345	4,137
96	131	67W LED UG ROADWAY ¹	4,600	87	89	89		89	88	89	1,063
97	132	130W LED UG ROADWAY ¹	9,200	191	188	188		188	186	187	2,245
98	133	ATBO Roadway ¹	4,521	12,750	12,955	12,955		12,955	12,916	12,936	155,227
99	134	Underground ATBO Roadway ¹	4,521	2,473	2,646	2,646		2,646	2,620	2,633	31,593
100	136	Roadway	9,233	10,387	12,181	13,888	10%	15,277	17,568	16,423	197,071
101	137	Underground Roadway	9,233	1,992	2,281	2,737	10%	3,011	3,312	3,161	37,938
102	138	Roadway	18,642	4,853	5,379	6,616	30%	8,601	9,461	9,031	108,373
103	139	Underground Roadway	18,642	2,604	3,033	3,431	20%	4,117	4,529	4,323	51,877
104	141	Roadway	24,191	1,970	2,442	3,004	30%	3,905	4,490	4,198	50,371
105	142	Underground Roadway	24,191	1,269	1,587	1,952	20%	2,342	2,577	2,460	29,514
106	143	216W LED OVHD BLK ROADWAY	26,799	193	200	246	13%	279	307	293	3,512
107	144	216W LED UNGR BLK ROADWAY	26,799	532	535	642	10%	708	814	761	9,133
108	147	Roadway	12,642	3,697	5,742	6,356	30%	8,263	9,503	8,883	106,597

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line	Billing			Actual Year End	Actual Year End	Projected Year End	Growth	Projected Year End 2024	Projected Year End 2025	Projected Average 2025	Projected Annual Billing Units
No.	Type	Description	Lumens	2021	2022	2023	Rate	(6x7)	(7x8)	(8+9)/2	(10) x 12
109	148	Underground Roadway	12,642	1,488	2,927	3,240	25%	4,050	4,658	4,354	52,248
110	149	50 WATT K118 3K IV MULTIV U F	4,946	3,502	5,840	7,884	30%	10,249	11,787	11,018	132,215
111	151	ATBS Roadway ¹	4,500	23,496	23,293	23,293		23,293	23,223	23,258	279,097
112	152	49W LED AREA REFRACT OVHD ¹	5,100	1,345	1,445	1,445		1,445	1,431	1,438	17,253
113	153	49W LED AREA UNDERGROUND ¹	5,400	1,655	1,684	1,684		1,684	1,667	1,676	20,107
114	154	49W LED AREA REFRACT UNDER ¹	5,100	40	106	106		106	105	105	1,266
115	156	Shoebox Bronze IV FWT	39,078	867	925	1,038	15%	1,194	1,373	1,283	15,399
116	157	Shoebox Bronze V	43,317	670	665	818	11%	908	999	953	11,440
117	158	Shoebox Black IV FWT	39,078	307	332	408	16%	474	545	509	6,111
118	159	Shoebox Black V	43,317	384	382	470	11%	522	574	548	6,571
119	160	50W LED Monticello BLK TIII 3000K	4,646	1,315	2,723	3,540	30%	4,602	5,292	4,947	59,364
120	161	284W LED ROADWAY BLACK UG	31,599	43	220	271	20%	325	568	446	5,358
121	163	Shoebox Pedestrian Bronze	3,130	11	11	11		11	11	11	131
122	164	Shoebox Pedestrian Black ¹	3,130	279	277	277		277	274	276	3,307
123	167	Underground Mitchell	5,186	1,411	1,731	2,164	15%	2,488	2,737	2,613	31,353
124	168	Underground Mitchell w/Top Hat	4,336	2,550	2,716	3,341	15%	3,842	4,418	4,130	49,559
125	169	Teardrop	8,472	257	277	341	10%	375	412	394	4,722
126	171	48W LED ROADWAY BLACK UNDERGROUND FEED ¹	5,742	78	91	100	250/	100	99	100	1,195
127	172	108W LED ROADWAY BLACK UNDERGROUND FEED	12,748	514 716	735 921	904	25% 26%	1,130	1,243	1,187	14,239
128 129	173 178	150W LED ROADWAY BLACK UNDERGROUND FEED 50W TEARDROP LED BLACK	16,192 6,034	90	108	1,133 133	10%	1,425 146	1,568 161	1,497 153	17,958 1,841
130	179	216W LED RDWY WHITE OVERHEAD	26,799	86	94	116	16%	134	154	144	1,732
131	180	216W LED RDWY WHITE UNDERGROUND	26,799	396	190	234	5%	245	282	264	3,165
132	181	Sanibel ¹	10,820	311	289	289	370	289	286	288	3,451
133	182	Biscayne ¹	4,655	2,483	2,468	2,468		2,468	2,443	2,456	29,468
134	183	Clermont ¹	15,375	399	405	405		405	401	403	4,836
135	184	ATBS Roadway, Overhead Feed ¹	4,195	21,693	21,461	21,461		21,461	21,397	21,429	257,146
136	185	ATBS Roadway, Underground Feed ¹	4,195	861	875	875		875	866	871	10,448
137	186	ATBS Roadway, Overhead Feed ¹	8,200	3,424	3,459	3,459		3,459	3,424	3,442	41,300
138	187	ATBS Roadway, Underground Feed ¹	8,200	107	118	118		118	117	117	1,409
139	191	Flood Overhead Feed	13,729	2,148	2,764	3,400	20%	4,080	4,692	4,386	52,628
140	192	Flood Overhead Feed	30,238	1,237	1,469	1,807	20%	2,168	2,493	2,331	27,970
141	193	Clermont ¹	7,451	573	575	575		575	569	572	6,866
142	194	Flood Underground Feed	13,729	134	150	185	25%	231	265	248	2,975
143	195	LED Flood Underground Feed	30,238	158 66	192 228	236 280	22% 22%	289 342	332 376	310	3,725
144 145	196 197	Amber Roadway Overhead Amber Roadway Underground	4,133 4,133	1	3	280	33%	342 5	8	359 7	4,311 80
145	197	Amber Roadway Onderground Amber Roadway Overhead	5,408	88	187	230	23%	283	311	297	3,565
147	198	Amber Roadway Underground	5,408	2	4	5	19%	6	8	7	85
17/	133	Amber Rodaway Oriderground	3,400			<u>J</u>	1370	<u> </u>			

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line	Billing			Actual Year End	Actual Year End	Projected Year End	Growth	Projected Year End 2024	Projected Year End 2025	Projected Average 2025	Projected Annual Billing Units
No.	Туре	Description	Lumens	2021	2022	2023	Rate	(6x7)	(7x8)	(8+9)/2	(10) x 12
148	296	150 WATT 3K III MULTIV F	15,381	2,619	2,939	3,674	25%	4,592	5,051	4,822	57,862
149	297	150 WATT 3K III MULTIV UG F	15,381	27	44	54	18%	64	70	67	805
150	361	Roadway	6,000	177	186	186		186	184	185	2,221
151	362	Roadway ¹	9,600	86	86	86		86	85	86	1,027
152	363	Shoebox Type 3 ¹	20,664	188	187	187	(0%)	187	185	186	2,227
153	364	Shoebox Type 4 ¹	14,421	50	53	53		53	52	53	633
154	367	Shoebox Type 5 ¹	14,421	25	28	28		28	28	28	334
155	368	71W LED SANIBEL ¹	8,122	2,156	2,221	2,221		2,221	2,199	2,210	26,519
156	369	Underground Biscayne ¹	6,500	1,797	1,771	1,806	0%	1,811	1,793	1,802	21,628
157	103	60w LED Falcon Ridge	6,315	78	160	197	23%	242	278	260	3,123
158	105	150w LED RW BIk T3 3K	15,381	40	57	70	33%	93	140	116	1,396
159	112	49w LED TrdClo 3000k	4,215	513	851	1,106	30%	1,438	2,157	1,798	21,573
160	114	421w LED Sbx Blk 3k	41,379	20	28	34	23%	42	47	44	534
161	125	Flood Overhead Feed 130w Brz 3k	16,436	373	640	928	45%	1,346	1,480	1,413	16,955
162	128	Flood Underground Feed 130w Brz 3k	16,436	11	26	32	23%	39	43	41	496
163	162	284W LED ROADWAY BRONZE UG III	31,599	90	107	132	21%	159	175	167	2,006
164	166	51W ENTERPRISE LED PT ¹	4,500	170	170	179		179	196	187	2,249
165	174	150W LED ROADWAY GRAY 480v	16,192	9	12	15	28%	19	21	20	238
166	176	216W LED ROADWAY GRAY III 480v	26,799	28	114	140	33%	186	205	196	2,350
167	177	284W LED ROADWAY GRAY III 480v	31,599	9	32	39	33%	52	58	55	660
168	188	40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR ¹	4,544	75	110	121		121	120	120	1,445
169	189	40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹	4,544	30	66	73		73	72	72	867
170	190	220W LED SB BLK IV 3K	23,061	10	80	98	22%	119	131	125	1,500
171	200	284W LED RW BK III 3K	31,599	389	389	478	12%	533	587	560	6,722
172	201	Flood Overhead Feed 260w Brz 3k	32,963	144	294	426	45%	618	680	649	7,789
173	202	LED Flood Underground Feed 260w Brz 3k	32,963	7	14	17	23%	21	23	22	267
174	203	30W LED 3K BLK UG	2,739	1,815	5,843	7,596	30%	9,875	11,356	10,615	127,383
175 176	204 206	30W LED 3K BIS III	4,051 4,050	1,129	1,538 2	2,076 22	35% 1,000%	2,803 242	3,083 266	2,943 254	35,318
176	206	30W LED 3K BIS V 50W LED 3K FLOOD	5,785	1 17	27	54	1,000%	108	124	116	3,049 1,393
178	207	50W LED 4K FLOOD	5,940	4	10	20	100%	40	44	42	504
179	209	50W LED 4K 1 LOOD 50W LED 4K 1 LOOD	5,217	6	11	17	50%	25	27	26	312
180	211	50W LED 3K SB IV BLK	4,933	111	146	180	50%	269	310	290	3,475
181	212	50W LED 4K SB IV RZ	5,217	1	-	5	15%	6	6	6	72
182	213	50W LED 3K SB IV BRZ	4,933	1	1	1	12%	1	2	2	21
183	214	50W LED 3K FLOOD UG	5,785	1	-	5	12%	6	8	7	84
184	216	50W LED 3K FLOOD UG	5,940	2	3	4	37%	5	8	6	76
185	217	280W LED RW IV GRAY	31,358	5	21	25	20%	30	33	32	381
186	218	280W LED RW IV GRAY	31,358	12	14	17	20%	21	23	22	260
187	219	280W LED RW IV BLK	31,358	1	1	1	12%	1	2	1	17

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	Dillia -			Actual	Actual	Projected	Constitution	Projected Year End	Projected Year End	Projected Average	Projected Annual
Line No.	Billing Type	Description	Lumens	Year End 2021	Year End 2022	Year End 2023	Growth Rate	2024 (6x7)	2025 (7x8)	2025 (8+9)/2	Billing Units (10) x 12
188	221	280W LED RW IV BLK	31,358	1	-	5	10%	6	6	6	-
189	222	150W LED RW IV GRAY	16,461	12	30	36	20%	43	48	45	544
190	223	150W LED RW IV GRAY	16,461	4	5	6	24%	8	8	8	96
191	224	60W LED BIS III ¹	7,075	838	856	1,053		1,053	1,042	1,048	12,571
192	226	110W AMBER RW OH	5,325	5	8	10	42%	14	16	15	180
193	227	110W AMBER RD UG	5,325	1	-	5	10%	6	6	6	71
194	228	50W LED OCA V BLK	6,582	173	624	830	33%	1,104	1,214	1,159	13,908
195	229	50W LED OMONT III 3K	3,972	37	242	322	33%	428	556	492	5,907
196	231	70W LED ODAC III WHT	6,207	1	-	5	10%	6	8	7	83
197	232	50W ODAC 1K III BL	1,568	28	39	48	31%	63	69	66	793
198	233	50W OTRAD 1K III BL	1,361	20	70	91	30%	118	130	124	1,491
199	234	50W SAN III 3K BLK ¹	5,810	130	186	229		229	226	228	2,732
200	236	50W LED SAN WHITE ¹	6,226	1	-	5		5	5	5	60
201	237	50W ENTR III 3K	4,540	24	132	205	55%	317	476	396	4,757
202	238	220W RW III 3K WHT	26,799	110	117	135	15%	155	178	166	1,996
203	239	60W SAN QSM AMBER	1,953	44	59	73	29%	93	107	100	1,203
204	241	50W CLER III QSM	6,273	112	537	661	15%	760	836	798	9,571
205	242	150W CLER III QSM	14,215	22	174	214	20%	257	283	270	3,236
206	244	50W SAN III QSM	6,226	206	324	399	20%	478	526	502	6,026
207	246	50W SAN III 3K QSM	5,810	81	1,107	2,214	35%	2,989	4,483	3,736	44,834
208	247	50W SAN III WHT QSM	6,226	1	2	15	10%	17	25	21	248
209	248	50 SAN III WH 3K QSM	5,810	1	2	25	22%	31	34	32	384
210	249	50 SBX IV BLK AMB	4,933	22	1 160	65	21%	79	87	83	996
211 212	251 252	50 MICRO II 3K OH 50 MICRO II 3K UG	5,283 5,283	434 110	1,168 754	1,577 1,698	40% 20%	2,208 2,038	3,311 3,056	2,759 2,547	33,113 30,564
213	252	50 MICRO III 3K OH	5,232	4,255	14,339	19,358	40%	27,101	33,876	30,488	365,860
213	253	50 MICRO III 3K UG	5,232	1,391	3,680	5,678	20%	6,814	8,517	7,665	91,984
215	255	50 MICRO V 3K OH	5,494	1,331	76	91	20%	109	126	118	1,412
216	256	50 MICRO V 3K UG	5,494	2	59	71	20%	85	98	91	1,096
217	257	50 MICRO III 3K UG	5,232	2	297	580	20%	696	1,044	870	10,440
218	259	50 MTCHR III 3K RBM	5,811	96	140	168	20%	202	222	212	2,540
219	261	50MTCHTR III3K THRBM	5,464	14	248	298	20%	357	411	384	4,607
220	263	50 MTCHR V 3K RBM	6,525	53	58	71	15%	82	94	88	1,058
221	265	50MTCHTR V3K THRBM	5,449	1	-	5	15%	6	7	6	74
222	266	110 RW III 3K B	12,748	22	35	42	21%	51	59	55	661
223	267	420 SBX V 3K	45,868	2	2	2	12%	3	3	3	35
224	268	150 RW BLK IV 3K UG	14,952	66	96	118	34%	158	174	166	1,997
225	269	150 SBX BLK III	19,007	1	25	31	22%	37	41	39	469
226	270	150 SBX BLK IV	18,460	12	86	103	20%	124	136	130	1,560
227	271	150 SBX BLK V	18,580	5	42	50	20%	60	67	64	762
228	272	40 COL BLK V 3K BOLL	1,007	12	23	28	11%	31	35	33	396

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line No.	Billing Type	Description	Lumens	Actual Year End 2021	Actual Year End 2022	Projected Year End 2023	Growth Rate	Projected Year End 2024 (6x7)	Projected Year End 2025 (7x8)	Projected Average 2025 (8+9)/2	Projected Annual Billing Units (10) x 12
229	273	40 WAS BLK V 3K BOLL	1,007	1	-	16	11%	18	20	19	224
230	274	150 ENT BLK V 3K	16,500	1	-	55	15%	63	70	66	797
231	275	150 ENT BLK IV 3K	15,595	1	-	75	15%	86	95	91	1,087
232	276	150 ENT BLK III 3K	15,091	1	-	88	20%	106	116	111	1,331
233	277	220 ENT BLK V 3K	23,507	1	-	55	15%	63	70	66	797
234	278	220 ENT BLK IV 3K	22,219	1	-	45	20%	54	59	57	680
235	279	220 ENT BLK III 3K	21,502	1		45	30%	59	64	61	737
236	280	220 RW IV GRAY	26,799	6	15	18	20%	22	24	23	272
237	281	150 SAN III BLK4KQSM	16,160	22	36	44 399	10% 30%	49	54 571	51	614
238	282 283	130 RW AMB WHT IIIU 130 RW AMB WHT III0	6,491 6,491	81 33	300 45	55	30%	519 72	79	545 75	6,536 904
240	284	130 RW AMB BLK III OH DOT	5,325	1	1	1	10%	1	1	1	17
241	285	130 RW AMB BLK III UG DOT	5,325	1	1	1	10%	1	1	1	17
242	286	50 VILLAGES BLK V 3K	3,918	100	202	248	20%	298	328	313	3,757
243	287	50 VILLAGES BLK IV 3K	4,364	1	-	50	15%	58	63	60	725
244	288	50W OTRAD 3K V BL	4,694	1	-	15	20%	18	20	19	227
245	289	50 MICRO BLK II 3K UG	5,377	1	-	84	20%	101	151	126	1,512
246	290	50 MICRO BLK II 3K OH	5,377	1	-	77	20%	92	139	116	1,386
247	291	150 RW GRAY IV 3K OH	20,050	1	3	4	20%	4	5	5	54
248	292	40 WATT 3K GRY II MULTIVF ¹	4,711	18,269	18,319	18,319		18,319	18,264	18,292	219,498
249	293	40 WATT 3K GRY II MULTIV UG F ¹	4,711	233	255	255		255	252	254	3,045
250	294	70 WATT 3K II MULTIV OH F ¹	7,565	5,750	5,729	5,729		5,729	5,672	5,700	68,404
251	295	70 WATT 3K II MULTIV UG F ¹	7,565	18	35	35		35	35	35	418
252	299	280W RDWY 3k WHT III UG	31,358	2	4	5	21%	6	6	6	74
253	334	150 RW GRAY IV 3K UG	20,050	1	3	4	20%	4	5	5	54
254	374	150 RW BLK III 3K OH	20,070	6	15	220	30%	286	429	358	4,290
255	376	150 RW BLK IV 3K OH	20,050	1	-	10	20%	12	18	15	180
256	377	220 RW GRY III 3K OH	31,493	22	33	55	58%	87	131	109	1,306
257	378	220 RW GRY III 3K UG	31,493	3	7	55	30%	72	107	89	1,073
258	379	220 RW GRY IV 3K OH	28,647	6	11	13	20%	16	24	20	238
259	382	220 RW GRY IV 3K UG	28,647	1	2	2	19%	3	4	4	42
260	384	220 RW BLK III 3K UG	31,493	1	-	110	10%	121	182	151	1,815
261	388	220 RW BLK IV 3K OH	28,647	1	-	10	10%	11	17	14	165
262	600	220 RW BLK IV 3K UG	28,647	1	-	10	10%	11	17	14	165
263	601	220 RW WHT III 3K UG	31,493	1	-	5	10%	6	8	7	83
264	602	280 RW GRY III 3K OH	37,226	9	18	34	25%	43	64	53	638
265 266	603 604	280 RW GRY III 3K UG	37,226 34,106	4	5 2	26 65	223% 20%	84 78	126 117	105 98	1,258 1,170
267	605	280 RW GRY IV 3K OH 280 RW GRY IV 3K UG	34,106	1		55	100%	110	117	138	1,170
268	606	280 RW BLK III 3K OH	34,106	1	1	100	100%	200	230	215	2,580
269	607	280 RW BLK IV 3K OH	34,106	1		100	100%	200	220	210	2,520
	007	200 KW DEK W SK OH	37,100			100	100/0	200	220	210	2,320

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line	Billing			Actual Year End	Actual Year End	Projected Year End	Growth	Projected Year End 2024	Projected Year End 2025	Projected Average 2025	Projected Annual Billing Units
No.	Туре	Description	Lumens	2021	2022	2023	Rate	(6x7)	(7x8)	(8+9)/2	(10) x 12
270	608	280 RW BLK IV 3K UG	34,106	1		100	100%	200	220	210	2,520
271	609	110 RW GRY III 3K UG	15,230	7	8	20	20%	24	26	25	302
272	610	110 RW GRY III 3K OH	15,230	55	72	150	20%	180	198	189	2,268
273	611	70 ODAC BLK III 3K	5,630	22	39	448	20%	538	591	564	6,774
274	612	70 ODAC WHT III 3K	5,630	1	-	42		42	46	44	529
275	614	150CLERBLKIII3KQSM	13,547	1	-	10	30%	13	14	14	164
276	616	50 MB BLK III 3K	4,679	1	-	5	20%	6	7	6	76
277	617	50 OTRAD BLK III 3K	4,309	7	11	155	40%	217	239	228	2,734
278	618	150 SAN III BLK3KQSM	16,278	1	-	123	30%	160	176	168	2,015
279	619	50 TD BLK III 3K	5,751	1	1	1	44%	2	2	2	26
280	620	150 TD BLK III 3K	14,652	1	1	57	40%	80	88	84	1,005
281	629	50 COBRA GRY II 3K OH	5,487	1	1	100	20%	120	132	126	1,512
282	630	50 COBRA GRY II 3K UG	5,487	1	1	134	20%	161	177	169	2,026
283	631	50 COBRA GRY III 3K OH	5,378	1	1	79	30%	103	113	108	1,294
284	632	50 COBRA GRY III 3K UG	5,378	1	1	111	30%	144	159	152	1,818
285	633	50 COBRA GRY V 3K OH	5,428	1	1	87	20%	104	115	110	1,315
286	634	50 COBRA GRY V 3K UG	5,428	1	1	50	20%	60	66	63	756
287	635	150 SBX BLK III 3K	17,970	1	2	145	20%	174	191	183	2,192
288	636	150 SBX BLK IV 3K	17,452	1	2	109	20%	131	144	137	1,648
289	637	150 SBX BLK V 3K	18,513	1	2	22	20%	26	29	28	333
290	638	220 SBX BLK III 3K	23,744	1	2	178	20%	214	235	224	2,691
291	639	220 SBX BLK V 3K	24,461	1	2	34	20%	41	45	43	514
292	640	30 OTC BLK III 3K	3,493	1	2	885	30%	1,151	1,726	1,438	17,258
293	641	110 RW GRY IV UG	15,950	1	2	90	10%	99	109	104	1,247
294	642	110 RW GRY IV OH	15,950	1	2	44	10%	48	53	51	610
295	643	110 RW GRY IV 3K UG	15,230	1	2	107	10%	118	129	124	1,483
296	644	110 RW GRY IV 3K OH	15,230	1	2	78	20%	94	103	98	1,179
297	645	110 RW BLK IV UG	15,950	1	2	55	15%	63	70	66	797
298	646	110 RW BLK IV OH	15,950	1	2	34	15%	39	43	41	493
299	647	110 RW BLK IV 3K UG	15,230	1	2	222	15%	255	281	268	3,217
300	648	110 RW BLK IV 3K OH	15,230	1	2	66	15%	76	83	80	956
301	649	150 SBX BRZ 3K III	17,970	1	2	177	15%	204	305	254	3,053
302	650	150 SBX BRZ 3K V	18,513	1	2	78	15%	90	135	112	1,346
303	651	150 SBX BRZ 3K IV	17,452	1	2	55	15%	63	95	79	949
304	652	150 SBX BRZ III	19,007	1	2	108	15%	124	186	155	1,863
305	653	150 SBX BRZ IV	18,460	1	2	67	15%	77	116	96	1,156
306	654	150 SBX BRZ V	18,580	1	2	50	15%	58	86	72	863
<u> </u>	Receptacles ⁴										
307	672	HOLIDAY REC RISER				200	40%	280	392	336	4,032

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line No.	Billing Type	Description	Lumens	Actual Year End 2021	Actual Year End 2022	Projected Year End 2023	Growth Rate	Projected Year End 2024 (6x7)	Projected Year End 2025 (7x8)	Projected Average 2025 (8+9)/2	Projected Annual Billing Units (10) x 12
308	673	HOLIDAY REC BRKT TOP BLK		-	-	1		1	1	1	12
309	674	HOLIDAY REC BRKT TOP GRAY		-	-	-		-	-	-	-
310	675	HOLIDAY REC BRKT TOP WHT		-	-	-	5%	-	-	-	-
311	676	HOLIDAY REC FESTOON BLK		-	-	20	20%	24	29	26	317
312	677	HOLIDAY REC FESTOON GRAY		-	-	1	5%	1	1	1	13
313	678	HOLIDAY REC FESTOON WHT		-	-	2	2%	2	2	2	25
314	679	HOLIDAY REC BRKT POST TOP BLK		-	-	16	70%	27	46	37	441
315	680	HOLIDAY REC BRKT POST TOP WHT		-	-	-		-	-	-	-
316	681	HOLIDAY REC BRKT TOP DUAL BLK		-	-	-		-	-	-	-
317	682	HOLIDAY REC BRKT TOP DUAL GRAY		-	-	-		-	-	-	-
318	683	HOLIDAY REC BRKT TOP DUAL WHT		-	-	-		-	-	-	-
319	684	HOLIDAY REC BRKT POST TOP DUAL BLK		-	-	-		-	-	-	-
320	685	HOLIDAY REC BRKT POST TOP DUAL WHT		-	-	-		-	-	-	-
		Total Fixtures		511,955	515,067	521,275	2%	529,361	539,162	534,261	6,411,066

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

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

Line No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
<u>In</u>	candescent 1					
1	110	Roadway	1,000	\$9.52	\$187.95	\$197.47
<u>M</u>	lercury Vapor ¹					
2	205	Open Bottom	4,000	\$39.18	\$187.95	\$227.13
3	210	Roadway	4,000	\$76.89	\$187.95	\$264.84
4	215	Post Top	4,000	\$300.01	\$239.00	\$539.01
5	220	Roadway	8,000	\$49.98	\$187.95	\$237.93
6	225	Open Bottom	8,000	\$49.98	\$187.95	\$237.93
7	235	Roadway	21,000	\$134.16	\$187.95	\$322.11
8	245	Flood	21,000	\$233.45	\$234.08	\$467.53
9	250	Flood	62,000	\$233.45	\$234.08	\$467.53
	odium Vapor ¹					
10	300	HPS Deco Rdwy White 400w Sandpiper	50,000	\$632.29	\$187.95	\$820.24
11	301	Sandpiper HPS Deco Roadway 27500L	27,500	\$570.28	\$187.95	\$758.23
12	302	9500L HPS Bronze Champion	9,500	\$522.31	\$187.95	\$710.26
13	305	Open Bottom 4000L	4,000	\$39.18	\$187.95	\$227.13
14	306	100W HPS DECO RDWY BLK SANDPIPER	9,500	\$512.95	\$187.95	\$700.90
15	310	Roadway	4,000	\$76.89	\$187.95	\$264.84
16	313	Open Bottom	6,500	\$45.36	\$187.95	\$233.31
17	314	Hometown II	9,500	\$49.98	\$187.95	\$237.93
18	315	Post Top - Colonial/Contemp	4,000	\$300.01	\$239.00	\$539.01
19	316	Colonial Post Top	6,500	\$300.01	\$239.00	\$539.01
20	318	Open Bottom	9,500	\$49.98	\$239.00	\$288.98
21	320	Roadway-Overhead Only	9,500	\$62.50	\$187.95	\$250.45
22	321	Deco Post Top - Monticello	9,500	\$577.30	\$282.10	\$859.40
23	322	Deco Post Top -Flagler	9,500	\$703.66	\$282.10	\$985.76
24	323	Roadway - Turtle OH Only	9,500	\$66.36	\$187.95	\$254.31
25	325	Roadway-Overhead Only	16,000	\$63.67	\$187.95	\$251.62
26	326	Deco Post Top - Sanibel	9,500	\$889.69	\$282.10	\$1,171.79
27	330	Roadway-Overhead Only	22,000	\$62.50	\$187.95	\$250.45
28	335	Roadway-Overhead Only	27,500	\$85.90	\$187.95	\$273.85
29	336	Roadway Bridge Lighting	27,500	\$219.28	\$187.95	\$407.23
30	337	Roadway-DOT	50,000	\$134.16	\$187.95	\$322.11
31	338	Deco Roadway - Maitland	27,500	\$98.77	\$187.95	\$286.72
32	340	Roadway-Overhead Only	50,000	\$148.44	\$187.95	\$336.38
33	342	Roadway-Turnpike	50,000	\$292.35	\$187.95	\$480.29

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

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

Line						
No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
34	343	Roadway-Turnpike	27,500	\$288.72	\$187.95	\$476.67
35	345	Flood-Overhead Only	27,500	\$157.27	\$234.08	\$391.35
36	347	Clermont	9,500	\$962.23	\$441.48	\$1,403.71
37	348	Clermont	27,500	\$920.11	\$441.48	\$1,361.59
38	350	Flood-Overhead Only	50,000	\$170.67	\$234.08	\$404.75
39	351	Underground Roadway	9,500	\$69.52	\$282.10	\$351.62
40	352	Underground Roadway	16,000	\$70.69	\$282.10	\$352.79
41	354	Underground Roadway	27,500	\$93.86	\$282.10	\$375.95
42	356	Underground Roadway	50,000	\$143.82	\$282.10	\$425.91
43	357	Underground Flood	27,500	\$157.27	\$328.23	\$485.50
44	358	Underground Flood	50,000	\$170.67	\$328.23	\$498.90
45	359	Underground Turtle Rdwy	9,500	\$66.36	\$282.10	\$348.46
46	360	Deco Roadway Rect	9,500	\$642.76	\$187.95	\$830.71
47	365	Deco Roadway Rect	27,500	\$642.76	\$187.95	\$830.71
48	366	Deco Roadway Rect	50,000	\$642.76	\$187.95	\$830.71
49	370	Deco Roadway Round	27,500	\$539.63	\$187.95	\$727.57
50	375	Deco Roadway Round	50,000	\$539.63	\$187.95	\$727.58
51	380	Deco Post Top - Ocala	9,500	\$268.42	\$239.00	\$507.42
52	383	Deco Post Top - Biscayne	9,500	\$598.36	\$282.10	\$880.46
53	385	Deco Post Top - Sebring	9,500	\$200.56	\$239.00	\$439.56
54	392	250w HPS Clermont Special St Joe	27,500	\$606.55	\$441.48	\$1,048.03
55	393	Deco Post Top	4,000	\$432.86	\$239.00	\$671.86
<u> </u>	Netal Halide ¹					
56	175	MH DR 3500	3,500	\$233.45	\$187.95	\$421.40
57	307	Deco Post Top-MH Sanibel PS	11,600	\$869.80	\$328.23	\$1,198.03
58	308	Clermont Tear Drop PS	11,600	\$783.22	\$441.48	\$1,224.70
59	309	MH Deco Rectangular PS	36,000	\$302.70	\$441.48	\$744.19
60	311	MF Deco Cube PS	36,000	\$479.50	\$441.48	\$920.98
61	312	MH Flood PS	36,000	\$234.49	\$234.08	\$468.57
62	319	MH Post Top Biscayne PS	11,600	\$468.20	\$282.10	\$750.29
63	327	Deco Post Top - Sanibel (MH)	12,000	\$869.80	\$282.10	\$1,151.90
64	332	150w DBL MH P Captiva	11,600	\$1,883.02	\$512.79	\$2,395.81
65	333	150w MH Flagler PS	11,600	\$509.56	\$282.10	\$791.65
66	349	Clermont MH	12,000	\$783.22	\$441.48	\$1,224.70
67	371	Deco Roadway Rect (MH)	38,000	\$607.55	\$187.95	\$795.50
68	372	Deco Roadway Round (MH)	38,000	\$709.46	\$187.95	\$897.41
69	373	Deco Roadway Rect (MH)	110,000	\$646.55	\$187.95	\$834.50
70	386	Flood (MH)	110,000	\$533.45	\$234.08	\$767.53
71	389	Flood (MH)-sport light	110,000	\$621.04	\$234.08	\$855.12

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

Line						
No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
72	390	Deco Cube (MH)	38,000	\$587.32	\$234.08	\$821.40
73	391	Bellalagro Metal Halide 175w Bronze Type III 120v	12,000	\$744.03	\$282.10	\$1,026.12
74	396	Deco Post Top (Dual MH)	24,000	\$1,426.14	\$564.19	\$1,990.33
75	397	Deco Post Top (MH)	12,000	\$715.65	\$282.10	\$997.75
76	398	Deco Cube (MH)	110,000	\$563.53	\$441.48	\$1,005.01
77	399	Flood (MH)	38,000	\$234.49	\$234.08	\$468.57
<u>Li</u>	ght Emitting Diod	e (LED)				
78	104	50w LED Sanibel Black Type III 4000K ¹	6,354	\$1,014.14	\$282.10	\$1,296.24
79	106	Underground Sanibel ¹	5,500	\$1,014.14	\$282.10	\$1,296.24
80	107	Underground Traditional Open	3,908	\$427.39	\$187.95	\$615.33
81	108	Underground Traditional w/Lens	3,230	\$404.28	\$187.95	\$592.23
82	109	Underground Acorn	4,332	\$1,106.57	\$282.10	\$1,388.67
83	111	Underground Mini Bell	2,889	\$979.40	\$282.10	\$1,261.49
84	116	146W LED V VENTUS ¹	14,403	\$1,062.11	\$395.35	\$1,457.46
85	117	146W LED FWT VENTUS ¹	13,508	\$1,062.11	\$395.35	\$1,457.46
86	118	219W LED III VENTUS ¹	20,333	\$1,385.19	\$395.35	\$1,780.53
87	119	219W COOPER SHOEBOX BLK III ¹	20,333	\$1,433.18	\$395.35	\$1,828.53
88	120	50W LED K118 3K V MULTIV U F	4,861	\$866.72	\$282.10	\$1,148.82
89	121	Shoebox Bronze III	21,164	\$833.96	\$395.35	\$1,229.31
90	122	Shoebox Bronze IV	20,555	\$833.96	\$395.35	\$1,229.31
91	123	Shoebox Bronze V	21,803	\$833.96	\$395.35	\$1,229.31
92	124	Shoebox Black III	21,164	\$833.96	\$395.35	\$1,229.31
93	126	Shoebox Black IV FWT	20,555	\$833.96	\$395.35	\$1,229.31
94	127	Shoebox Black V	21,803	\$833.96	\$395.35	\$1,229.31
95	130	Monticello 3000 Kelvin	4,430	\$1,111.25	\$282.10	\$1,393.35
96	131	67W LED UG ROADWAY ¹	4,600	\$374.13	\$282.10	\$656.23
97	132	130W LED UG ROADWAY ¹	9,200	\$482.87	\$282.10	\$764.97
98	133	ATBO Roadway ¹	4,521	\$165.89	\$187.95	\$353.84
99	134	Underground ATBO Roadway ¹	4,521	\$165.89	\$282.10	\$447.99
100	136	Roadway	9,233	\$236.09	\$187.95	\$424.04
101	137	Underground Roadway	9,233	\$236.09	\$282.10	\$518.19
102	138	Roadway	18,642	\$383.51	\$187.95	\$571.46
103	139	Underground Roadway	18,642	\$383.51	\$282.10	\$665.61
104	141	Roadway	24,191	\$388.19	\$282.10	\$670.29
105	142	Underground Roadway	24,191	\$388.19	\$282.10	\$670.29
106	143	216W LED OVHD BLK ROADWAY	26,799	\$383.51	\$187.95	\$571.46
107	144	216W LED UNGR BLK ROADWAY	26,799	\$383.51	\$282.10	\$665.61
108	147	Roadway	12,642	\$240.77	\$187.95	\$428.72

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

Line						
No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
109	148	Underground Roadway	12,642	\$240.77	\$282.10	\$522.87
110	149	50 WATT K118 3K IV MULTIV U F	4,946	\$866.72	\$282.10	\$1,148.82
111	151	ATBS Roadway ¹	4,500	\$172.91	\$164.88	\$337.79
112	152	49W LED AREA REFRACT OVHD ¹	5,100	\$182.27	\$164.88	\$347.15
113	153	49W LED AREA UNDERGROUND ¹	5,400	\$172.91	\$259.03	\$431.94
114	154	49W LED AREA REFRACT UNDER ¹	5,100	\$182.27	\$259.03	\$441.30
115	156	Shoebox Bronze IV FWT	39,078	\$1,338.23	\$395.35	\$1,733.58
116	157	Shoebox Bronze V	43,317	\$1,338.23	\$395.35	\$1,733.58
117	158	Shoebox Black IV FWT	39,078	\$1,338.23	\$395.35	\$1,733.58
118	159	Shoebox Black V	43,317	\$1,338.23	\$441.48	\$1,779.72
119	160	50W LED Monticello BLK TIII 3000K	4,646	\$1,111.25	\$282.10	\$1,393.35
120	161	284W LED ROADWAY BLACK UG	31,599	\$388.19	\$282.10	\$670.29
121	163	Shoebox Pedestrian Bronze ¹	3,130	\$639.74	\$395.35	\$1,035.09
122	164	Shoebox Pedestrian Black ¹	3,130	\$639.74	\$395.35	\$1,035.09
123	167	Underground Mitchell	5,186	\$1,165.07	\$282.10	\$1,447.17
124	168	Underground Mitchell w/Top Hat	4,336	\$1,165.07	\$282.10	\$1,447.17
125	169	Teardrop	8,472	\$1,401.41	\$282.10	\$1,683.51
126	171	48W LED ROADWAY BLACK UNDERGROUND FEED ¹	5,742	\$237.07	\$282.10	\$519.16
127	172	108W LED ROADWAY BLACK UNDERGROUND FEED	12,748	\$236.09	\$282.10	\$518.19
128	173	150W LED ROADWAY BLACK UNDERGROUND FEED	16,192	\$240.77	\$282.10	\$522.87
129	178	50W TEARDROP LED BLACK	6,034	\$1,163.90	\$282.10	\$1,446.00
130	179	216W LED RDWY WHITE OVERHEAD	26,799	\$383.51	\$187.95	\$571.46
131	180	216W LED RDWY WHITE UNDERGROUND	26,799	\$383.51	\$282.10	\$665.61
132	181	Sanibel ¹	10,820	\$1,246.97	\$282.10	\$1,529.07
133	182	Biscayne ¹	4,655	\$938.09	\$282.10	\$1,220.19
134	183	Clermont ¹	15,375	\$1,429.49	\$282.10	\$1,711.59
135	184	ATBS Roadway, Overhead Feed ¹	4,195	\$144.83	\$164.88	\$309.71
136	185	ATBS Roadway, Underground Feed ¹	4,195	\$144.83	\$259.03	\$403.86
137	186	ATBS Roadway, Overhead Feed ¹	8,200	\$191.63	\$164.88	\$356.51
138	187	ATBS Roadway, Underground Feed ¹	8,200	\$191.63	\$259.03	\$450.66
139	191	Flood Overhead Feed	13,729	\$449.42	\$187.95	\$637.37
140	192	Flood Overhead Feed	30,238	\$818.75	\$187.95	\$1,006.70
141	193	Clermont ¹	7,451	\$1,429.49	\$282.10	\$1,711.59
142	194	Flood Underground Feed	13,729	\$449.42	\$282.10	\$731.52
143	195	LED Flood Underground Feed	30,238	\$818.75	\$282.10	\$1,100.85
144	196	Amber Roadway Overhead	4,133	\$623.36	\$164.88	\$788.24
145	197	Amber Roadway Underground	4,133	\$623.36	\$259.03	\$882.39
146	198	Amber Roadway Overhead	5,408	\$743.87	\$164.88	\$908.75
147	199	Amber Roadway Underground	5,408	\$743.87	\$259.03	\$1,002.90

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

No. Billing Type	Line						
159 150 MATT SKIII MULTIVU GF	No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
150 361 Roadway 6,000 5374.13 5187.95 5562.08 151 362 Roadway 9,600 5482.87 5187.95 5670.82 152 363 Shoebox Type 3 2,0664 5,1574.34 5395.35 51,999.69 153 364 Shoebox Type 4 14,421 5890.12 5395.35 51,285.47 154 367 Shoebox Type 5 14,421 5890.12 5395.35 51,285.47 155 368 71W LED SANBEL* 6,500 5888.95 5322.10 51,285.47 155 368 71W LED SANBEL* 6,500 5888.95 5322.10 51,285.47 157 103 60v LED Falon Ridge 6,510 5388.95 5322.10 51,662.45 158 103 60v LED Falon Ridge 6,315 51,380.35 5322.10 51,662.45 159 112 49v LED TYGLO 3000k 4,215 5404.28 522.10 5868.81 160 114 421v LED SANBE 3 41,379 51,382.35 5322.10 5868.81 161 421v LED SANBE 3 41,379 51,382.35 5322.10 5868.81 161 421v LED SANBE 3 41,379 51,382.35 5322.10 5868.81 162 2284V LED ROADWAY SRONZE UGI II 31,599 5388.19 5322.10 5773.37 163 162 2284V LED ROADWAY SRONZE UGI II 31,599 5388.19 5322.10 5773.37 166 167 216v LED ROADWAY CRAY 180v 76,799 5388.39 5322.10 5773.37 167 170 2844V LED ROADWAY CRAY 180v 76,799 5388.39 5382.10 5773.37 168 488 400 ROADWAY CRAY 180v 76,799 5388.39 5382.10 5773.37 169 189 400 ROADWAY CRAY II 180v 76,799 5388.39 5382.10 5773.37 169 170 2204 LED ROADWAY CRAY II 180v 76,799 5388.39 5382.00 5379.55 5577.31 169 170 2204 LED ROADWAY CRAY II 180v 76,799 5388.39 5382.00 5387.55 5577.31 169 170 2204 LED ROADWAY CRAY II 180v 76,799 5388.09 5389.09	148	296	150 WATT 3K III MULTIV F	15,381	\$240.77	\$187.95	\$428.72
151 362 Roadway 9,600 \$482.87 \$187.95 \$670.82 152 363 Shoebox Type 3 20,664 \$1,574.34 \$395.35 \$1,999.59 153 364 Shoebox Type 4 14,421 \$890.12 \$395.35 \$1,295.47 154 367 Shoebox Type 5 14,421 \$890.12 \$395.35 \$1,285.47 154 367 Shoebox Type 5 14,421 \$890.12 \$395.35 \$1,285.47 154 367 Shoebox Type 5 14,421 \$890.12 \$395.35 \$1,285.47 154 367 Shoebox Type 5 14,421 \$890.12 \$395.35 \$1,285.47 155 368 7TW LED SANIBEL 1 \$1,004.78 \$282.10 \$1,286.88 156 369 Underground Biscayne 1 6,500 \$888.95 \$282.10 \$1,171.05 157 103 660 LED Falcon Ridge 6,315 \$1,380.35 \$282.10 \$1,171.05 158 105 150w LED RW Bik T3 RK 15,381 \$240.77 \$187.95 \$428.77 159 112 499 LED TrdCia 30000k 4,215 \$404.28 \$282.10 \$586.38 150 114 421w LED Shik Bik Rk 14,379 \$1,338.33 \$395.35 \$1,738.58 150 114 421w LED Shik Bik Rk 14,379 \$1,338.33 \$395.35 \$1,738.58 151 150 Flood Underground Feed 130w Br.7 3k 16,436 \$451.61 \$187.95 \$639.35 150 128 Flood Underground Feed 130w Br.7 3k 16,436 \$451.61 \$187.95 \$639.35 150 128 Flood Underground Feed 130w Br.7 3k 16,436 \$451.61 \$187.95 \$639.35 150 128 Flood Underground Feed 130w Br.7 3k 16,436 \$451.61 \$187.95 \$639.35 150 128 Flood Underground Feed 130w Br.7 3k 16,436 \$451.61 \$187.95 \$639.35 150 128 Flood Underground Feed 130w Br.7 3k 16,436 \$451.61 \$187.95 \$639.35 150 150 150 150 150 150 150 150 150 150 150 160 174 150W LED RADAWAY RAY HBOW 16,192 \$236.09 \$187.95 \$342.04 150 150 150 150 150 150 150 150 150 160 189 400W ROADWAY GRAY HBOW 1800	149	297	150 WATT 3K III MULTIV UG F	15,381	\$240.77	\$282.10	\$522.87
152 363 Shoebox Type 3 ¹ 20,664 \$1,574.34 \$395.35 \$1,995.95 \$153 364 Shoebox Type 4 ¹ 14,421 \$890.12 \$395.35 \$1,285.47 \$154 367 Shoebox Type 5 ¹ 14,421 \$890.12 \$395.35 \$1,285.47 \$155 368 71W LED SANBIEL ¹ 8,122 \$1,004.78 \$282.10 \$1,286.88 \$156 \$369 Underground Biscayne ¹ 6,500 \$88.95 \$282.10 \$1,1266.245 \$157 \$103 \$60w LED Ration Ridge 6,315 \$1,380.35 \$282.10 \$1,1662.45 \$158 \$105 \$150w LED RW Bill's 73 kt	150	361	Roadway ¹	6,000	\$374.13	\$187.95	\$562.08
14.21	151	362	Roadway ¹	9,600	\$482.87	\$187.95	\$670.82
154 367 Shoebox Type 5	152	363	Shoebox Type 3 ¹	20,664	\$1,574.34	\$395.35	\$1,969.69
155 368 71W LED SANIBEL	153	364	Shoebox Type 4 ¹	14,421	\$890.12	\$395.35	\$1,285.47
156 369	154	367	Shoebox Type 5 ¹	14,421	\$890.12	\$395.35	\$1,285.47
157 103 60w LED Falcon Ridge 6,315 \$1,380.35 \$2,82.10 \$1,662.45 158 105 150w LED RW Bik T3 3K \$1,581 \$2,40.77 \$187.95 \$4,787.5 159 112 49w LED TrdClo 3000k 4,215 \$404.28 \$282.10 \$686.38 160 114 421w LED Sux Bik X 41,379 \$1,338.23 \$395.35 \$1,733.58 161 125 Flood Overhead Feed 130w Brz 3k 41,379 \$1,338.23 \$395.35 \$1,733.58 162 128 Flood Underground Feed 130w Brz 3k 16,436 \$451.61 \$2,821.10 \$733.70 163 162 284W LED ROADWAY BRONZE UGIII 31,599 \$388.19 \$282.10 \$733.70 164 166 51W ENTERPRISE LED PT 4,500 \$907.36 \$2,821.0 \$1,189.45 165 174 150W LED ROADWAY GRAY HBOV 4,500 \$907.36 \$2,821.0 \$1,189.45 166 176 216W LED ROADWAY GRAY HBOV 26,799 \$389.36 \$187.95 \$577.31 167 177 246W LED ROADWAY GRAY HI 480V 31,599 \$394.04 \$1,879.5 \$581.99 168 188 400W ROADWAY LED OVERHEAD GRAY W/REFRACTOR 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED S BAW LIN 3K 31,599 \$388.19 \$187.95 \$576.14 171 200 284W LED ROADWAY GRAY W/REFRACTOR 4,544 \$154.19 \$259.03 \$413.22 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$576.14 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,000.85 174 203 30W LED 3K BIK UB 4,000 \$3,940 \$388.19 \$187.95 \$576.14 175 204 30W LED S ABW LED ROADWAY S ABW LED R	155	368	71W LED SANIBEL ¹	8,122	\$1,004.78	\$282.10	\$1,286.88
158 105 L50W LED RW Bik T3 3K 15,381 \$240,77 \$187.95 \$428.72 159 112 49W LED TrdClo 3000k 4,215 \$404.28 \$282.10 \$568.82 160 114 421w LED Shx Bik 3k 41,379 \$1,338.23 \$395.35 \$1,733.58 161 125 Flood Overhead Feed 130w Brz 3k 16,436 \$451.61 \$187.95 \$639.55 162 128 Flood Underground Feed 130w Brz 3k 16,436 \$451.61 \$282.10 \$733.70 163 162 284W LED ROADWAY BRONZE UG III 31,599 \$388.19 \$282.10 \$5670.29 164 166 518 K ENTERPRISE LED PT 4,500 \$907.36 \$282.10 \$18.99 165 174 150W LED ROADWAY GRAY 480v 16,192 \$236.09 \$187.95 \$542.04 167 712 LEW LED ROADWAY GRAY III 480v 26,799 \$389.36 \$187.95 \$577.31 168 174 150W LED ROADWAY GRAY III 480v 26,799 \$389.36 \$187.95 \$578.19	156	369	Underground Biscayne ¹	6,500	\$888.95	\$282.10	\$1,171.05
112	157	103	60w LED Falcon Ridge	6,315	\$1,380.35	\$282.10	\$1,662.45
112	158	105	150w LED RW Blk T3 3K	15,381	\$240.77	\$187.95	\$428.72
161 125	159	112	49w LED TrdClo 3000k		\$404.28		
161 125							
163 162 284W LED RÖADWAY BRONZE UG III 31,599 \$388.19 \$282.10 \$670.29 164 166 51W ENTERPRISE LED PT 4,500 \$907.36 \$282.10 \$1,189.45 165 174 150W LED ROADWAY GRAY 480v 16,192 \$236.09 \$187.95 \$424.04 166 176 216W LED ROADWAY GRAY III 480v 26,799 \$389.36 \$187.95 \$573.11 167 177 284W LED ROADWAY GRAY III 480v 31,599 \$394.04 \$187.95 \$581.99 168 188 40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR¹ 4,544 \$154.19 \$164.88 \$319.07 169 189 40W ROADWAY LED LONDRGRND GRAY W/REFRACTOR¹ 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED SB BIK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k<	161	125	Flood Overhead Feed 130w Brz 3k		\$451.61	\$187.95	\$639.55
164 166 51W ENTERPRISE LED PT¹ 4,500 \$907.36 \$282.10 \$1,189.45 165 174 150W LED ROADWAY GRAY 480V 16,192 \$236.09 \$187.95 \$424.04 166 176 216W LED ROADWAY GRAY III 480V 26,799 \$389.36 \$187.95 \$577.31 167 177 284W LED ROADWAY GRAY III 480V 31,599 \$394.04 \$187.95 \$581.99 168 188 40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR¹ 4,544 \$154.19 \$166.488 \$319.07 169 189 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR¹ 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,223.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Br 2 3k 32,963 \$818.75 \$187.95 \$1,006.75 173 202 LED Flood Underground Feed 260w Br 2 3k 32,963 \$818.75 \$28	162	128	Flood Underground Feed 130w Brz 3k	16,436	\$451.61	\$282.10	\$733.70
165 174 150W LED ROADWAY GRAY 480V 16,192 \$236.09 \$187.95 \$424.04 166 176 216W LED ROADWAY GRAY III 480V 26,799 \$389.36 \$187.95 \$587.31 167 177 284W LED ROADWAY GRAY III 480V 31,599 \$394.04 \$187.95 \$581.99 168 188 40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR ¹ 4,544 \$154.19 \$164.88 \$319.07 169 189 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹ 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,008.50 175 204 30W LED 3K BIK UG 2,739 \$338.67 \$282.10				· · · · · · · · · · · · · · · · · · ·	<u>'</u>		
166 176 216W LED ROADWAY GRAY III 480v 26,799 \$389.36 \$187.95 \$577.31 167 177 284W LED ROADWAY GRAY III 480v 31,599 \$394.04 \$187.95 \$581.99 168 188 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹ 4,544 \$154.19 \$156.48 \$319.07 169 189 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹ 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$1,200.19 175 204 30W LED 3K BLS UG 2,739 \$380.99 \$282.10	164	166	51W ENTERPRISE LED PT ¹	4,500	\$907.36	\$282.10	\$1,189.45
167 177 284W LED ROADWAY GRAY III 480v 31,599 \$394.04 \$187.95 \$581.99 168 188 40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR¹ 4,544 \$154.19 \$164.88 \$319.07 169 189 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR¹ 4,544 \$154.19 \$259.03 \$413.25 170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.75 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$60.76 175 204 30W LED 3K BIS III 4,051 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K BIS IV 4,050 \$938.09 \$282.10 \$1,220.1	165	174	150W LED ROADWAY GRAY 480v	16,192	\$236.09	\$187.95	\$424.04
168 188 40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR¹ 4,544 \$154.19 \$164.88 \$319.07 169 189 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR¹ 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$1,200.85 175 204 30W LED 3K BIS VI 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K FLOOD 5,785 \$369.92 \$187.95 \$557.87 <td>166</td> <td>176</td> <td>216W LED ROADWAY GRAY III 480v</td> <td>26,799</td> <td>\$389.36</td> <td>\$187.95</td> <td>\$577.31</td>	166	176	216W LED ROADWAY GRAY III 480v	26,799	\$389.36	\$187.95	\$577.31
169 189 40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR¹ 4,544 \$154.19 \$259.03 \$413.22 170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$1,200.19 175 204 30W LED 3K BIS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K FLOOD 5,785 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 <	167	177	284W LED ROADWAY GRAY III 480v	31,599	\$394.04	\$187.95	\$581.99
170 190 220W LED SB BLK IV 3K 23,061 \$833.96 \$395.35 \$1,229.31 171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$620.76 175 204 30W LED 3K BIS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 178 208 50W LED 4K FLOOD 5,785 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96	168	188	40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR ¹	4,544	\$154.19	\$164.88	\$319.07
171 200 284W LED RW BK III 3K 31,599 \$388.19 \$187.95 \$576.14 172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$620.76 175 204 30W LED 3K BLS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K FLOOD \$7,85 \$369.92 \$187.95 \$557.87 178 208 50W LED 4K FLOOD 5,785 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$72.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$72.96 181 212 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$72.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$72.96	169	189	40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹	4,544	\$154.19	\$259.03	\$413.22
172 201 Flood Overhead Feed 260w Brz 3k 32,963 \$818.75 \$187.95 \$1,006.70 173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED JK BLK UG 2,739 \$338.67 \$282.10 \$620.76 175 204 30W LED JK BIS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED JK BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED JK FLOOD 5,785 \$369.92 \$187.95 \$557.87 178 208 50W LED JK FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED JK SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED JK SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED JK SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 182 213 50W LED JK FLOOD UG 5,785 \$369.92 \$282.10 \$729.96	170	190	220W LED SB BLK IV 3K	23,061	\$833.96	\$395.35	\$1,229.31
173 202 LED Flood Underground Feed 260w Brz 3k 32,963 \$818.75 \$282.10 \$1,100.85 174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$620.76 175 204 30W LED 3K BIS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K FLOOD \$5,785 \$369.92 \$187.95 \$557.87 178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.87 178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$652.01 <	171	200	284W LED RW BK III 3K	31,599	\$388.19	\$187.95	\$576.14
174 203 30W LED 3K BLK UG 2,739 \$338.67 \$282.10 \$620.76 175 204 30W LED 3K BIS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K FLOOD 5,785 \$369.92 \$187.95 \$557.86 178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$729.96 184 216 50W LED 3K FLOOD UG	172	201	Flood Overhead Feed 260w Brz 3k	32,963	\$818.75	\$187.95	\$1,006.70
175 204 30W LED 3K BIS III 4,051 \$938.09 \$282.10 \$1,220.19 176 206 30W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K FLOOD 5,785 \$369.92 \$187.95 \$557.87 178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 3K SB IV BRZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$752.96 184 216 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$651.72 185 217 280W LED RW IV GRAY <td>173</td> <td>202</td> <td>LED Flood Underground Feed 260w Brz 3k</td> <td>32,963</td> <td>\$818.75</td> <td>\$282.10</td> <td>\$1,100.85</td>	173	202	LED Flood Underground Feed 260w Brz 3k	32,963	\$818.75	\$282.10	\$1,100.85
176 206 30W LED 3K BIS V 4,050 \$938.09 \$282.10 \$1,220.19 177 207 50W LED 3K FLOOD 5,785 \$369.92 \$187.95 \$557.87 178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$729.96 184 216 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY	174	203	30W LED 3K BLK UG	2,739	\$338.67	\$282.10	\$620.76
177 207 50W LED 3K FLOOD 5,785 \$369.92 \$187.95 \$557.87 178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$652.96 184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	175	204	30W LED 3K BIS III	4,051	\$938.09	\$282.10	\$1,220.19
178 208 50W LED 4K FLOOD 5,940 \$369.92 \$187.95 \$557.86 179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$729.96 184 216 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$551.01 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	176	206	30W LED 3K BIS V	4,050	\$938.09	\$282.10	\$1,220.19
179 209 50W LED 4K SB IV BLK 5,217 \$447.86 \$282.10 \$729.96 180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$651.01 184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.71 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	177	207	50W LED 3K FLOOD	5,785	\$369.92	\$187.95	\$557.87
180 211 50W LED 3K SB IV BLK 4,933 \$447.86 \$282.10 \$729.96 181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$652.01 184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	178	208	50W LED 4K FLOOD	5,940	\$369.92	\$187.95	\$557.86
181 212 50W LED 4K SB IV RZ 5,217 \$447.86 \$282.10 \$729.96 182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$652.01 184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	179	209	50W LED 4K SB IV BLK	5,217	\$447.86	\$282.10	\$729.96
182 213 50W LED 3K SB IV BRZ 4,933 \$447.86 \$282.10 \$729.96 183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$652.01 184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	180	211	50W LED 3K SB IV BLK	4,933	\$447.86	\$282.10	\$729.96
183 214 50W LED 3K FLOOD UG 5,785 \$369.92 \$282.10 \$652.01 184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	181	212	50W LED 4K SB IV RZ	5,217	\$447.86	\$282.10	\$729.96
184 216 50W LED 3K FLOOD UG 5,940 \$369.62 \$282.10 \$651.72 185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	182	213	50W LED 3K SB IV BRZ	4,933	\$447.86	\$282.10	\$729.96
185 217 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14 186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14			50W LED 3K FLOOD UG				
186 218 280W LED RW IV GRAY 31,358 \$388.19 \$187.95 \$576.14	184	216	50W LED 3K FLOOD UG	5,940	\$369.62	\$282.10	\$651.72
· · · · · · · · · · · · · · · · · · ·	185	217	280W LED RW IV GRAY	31,358	\$388.19	\$187.95	\$576.14
187 219 280W LED RW IV BLK 31,358 \$388.19 \$187.95 \$576.14	186		280W LED RW IV GRAY				\$576.14
	187	219	280W LED RW IV BLK	31,358	\$388.19	\$187.95	\$576.14

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

Line						
No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
188	221	280W LED RW IV BLK	31,358	\$388.19	\$187.95	\$576.14
189	222	150W LED RW IV GRAY	16,461	\$240.77	\$187.95	\$428.72
190	223	150W LED RW IV GRAY	16,461	\$240.77	\$187.95	\$428.72
191	224	60W LED BIS III ¹	7,075	\$938.09	\$282.10	\$1,220.19
192	226	110W AMBER RW OH	5,325	\$780.14	\$187.95	\$968.09
193	227	110W AMBER RD UG	5,325	\$780.14	\$282.10	\$1,062.24
194	228	50W LED OCA V BLK	6,582	\$461.90	\$282.10	\$744.00
195	229	50W LED OMONT III 3K	3,972	\$1,106.57	\$282.10	\$1,388.67
196	231	70W LED ODAC III WHT	6,207	\$1,106.57	\$282.10	\$1,388.67
197	232	50W ODAC 1K III BL	1,568	\$1,213.04	\$282.10	\$1,495.14
198	233	50W OTRAD 1K III BL	1,361	\$589.43	\$282.10	\$871.53
199	234	50W SAN III 3K BLK ¹	5,810	\$1,115.93	\$282.10	\$1,398.03
200	236	50W LED SAN WHITE ¹	6,226	\$1,115.93	\$282.10	\$1,398.03
201	237	50W ENTR III 3K	4,540	\$907.36	\$282.10	\$1,189.45
202	238	220W RW III 3K WHT	26,799	\$383.51	\$187.95	\$571.46
203	239	60W SAN QSM AMBER	1,953	\$1,259.84	\$282.10	\$1,541.94
204	241	50W CLER III QSM	6,273	\$1,573.40	\$282.10	\$1,855.50
205	242	150W CLER III QSM	14,215	\$1,573.40	\$282.10	\$1,855.50
206	244	50W SAN III QSM	6,226	\$1,115.93	\$282.10	\$1,398.03
207	246	50W SAN III 3K QSM	5,810	\$1,115.93	\$282.10	\$1,398.03
208	247	50W SAN III WHT QSM	6,226	\$1,115.93	\$282.10	\$1,398.03
209	248	50 SAN III WH 3K QSM	5,810	\$1,115.93	\$282.10	\$1,398.03
210	249	50 SBX IV BLK AMB	4,933	\$516.25	\$395.35	\$911.60
211	251	50 MICRO II 3K OH	5,283	\$156.53	\$164.88	\$321.41
212	252	50 MICRO II 3K UG	5,283	\$156.53	\$259.03	\$415.56
213	253	50 MICRO III 3K OH	5,232	\$156.53	\$164.88	\$321.41
214	254	50 MICRO III 3K UG	5,232	\$156.53	\$259.03	\$415.56
215	255	50 MICRO V 3K OH	5,494	\$156.53	\$164.88	\$321.41
216	256	50 MICRO V 3K UG	5,494	\$156.53	\$259.03	\$415.56
217	257	50 MICRO III 3K UG	5,232	\$156.53	\$259.03	\$415.56
218	259	50 MTCHR III 3K RBM	5,811	\$1,165.07	\$282.10	\$1,447.17
219	261	50MTCHTR III3K THRBM	5,464	\$1,165.07	\$282.10	\$1,447.17
220	263	50 MTCHR V 3K RBM	6,525	\$1,165.07	\$282.10	\$1,447.17
221	265	50MTCHTR V3K THRBM	5,449	\$1,165.07	\$282.10	\$1,447.17
222	266	110 RW III 3K B	12,748	\$236.09	\$187.95	\$424.04
223	267	420 SBX V 3K	45,868	\$1,338.23	\$395.35	\$1,733.58
224	268	150 RW BLK IV 3K UG	14,952	\$240.77	\$282.10	\$522.87
225	269	150 SBX BLK III	19,007	\$750.89	\$395.35	\$1,146.24
226	270	150 SBX BLK IV	18,460	\$750.89	\$395.35	\$1,146.24
227	271	150 SBX BLK V	18,580	\$750.89	\$395.35	\$1,146.24
228	272	40 COL BLK V 3K BOLL	1,007	\$1,127.63	\$187.95	\$1,315.58

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

Line						
No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
229	273	40 WAS BLK V 3K BOLL	1,007	\$1,495.01	\$187.95	\$1,682.96
230	274	150 ENT BLK V 3K	16,500	\$947.45	\$282.10	\$1,229.55
231	275	150 ENT BLK IV 3K	15,595	\$947.45	\$282.10	\$1,229.55
232	276	150 ENT BLK III 3K	15,091	\$947.45	\$282.10	\$1,229.55
233	277	220 ENT BLK V 3K	23,507	\$1,027.01	\$282.10	\$1,309.11
234	278	220 ENT BLK IV 3K	22,219	\$1,027.01	\$282.10	\$1,309.11
235	279	220 ENT BLK III 3K	21,502	\$1,027.01	\$282.10	\$1,309.11
236	280	220 RW IV GRAY	26,799	\$383.51	\$187.95	\$571.46
237	281	150 SAN III BLK4KQSM	16,160	\$1,115.93	\$282.10	\$1,398.03
238	282	130 RW AMB WHT IIIU	6,491	\$1,283.24	\$282.10	\$1,565.34
239	283	130 RW AMB WHT III0	6,491	\$1,283.24	\$187.95	\$1,471.19
240	284	130 RW AMB BLK III OH DOT	5,325	\$1,283.24	\$187.95	\$1,471.19
241	285	130 RW AMB BLK III UG DOT	5,325	\$1,283.24	\$282.10	\$1,565.34
242	286	50 VILLAGES BLK V 3K	3,918	\$905.33	\$282.10	\$1,187.43
243	287	50 VILLAGES BLK IV 3K	4,364	\$905.33	\$282.10	\$1,187.43
244	288	50W OTRAD 3K V BL	4,694	\$413.93	\$282.10	\$696.03
245	289	50 MICRO BLK II 3K UG	5,377	\$156.53	\$259.03	\$415.56
246	290	50 MICRO BLK II 3K OH	5,377	\$156.53	\$164.88	\$321.41
247	291	150 RW GRAY IV 3K OH	20,050	\$240.77	\$187.95	\$428.72
248	292	40 WATT 3K GRY II MULTIVF ¹	4,711	\$157.70	\$164.88	\$322.58
249	293	40 WATT 3K GRY II MULTIV UG F ¹	4,711	\$157.70	\$259.03	\$416.73
250	294	70 WATT 3K II MULTIV OH F ¹	7,565	\$209.18	\$164.88	\$374.06
251	295	70 WATT 3K II MULTIV UG F ¹	7,565	\$209.18	\$259.03	\$468.21
252	299	280W RDWY 3k WHT III UG	31,358	\$457.22	\$282.10	\$739.32
253	334	150 RW GRAY IV 3K UG	20,050	\$240.77	\$282.10	\$522.87
254	374	150 RW BLK III 3K OH	20,070	\$240.77	\$187.95	\$428.72
255	376	150 RW BLK IV 3K OH	20,050	\$240.77	\$187.95	\$428.72
256	377	220 RW GRY III 3K OH	31,493	\$383.51	\$187.95	\$571.46
257	378	220 RW GRY III 3K UG	31,493	\$383.51	\$282.10	\$665.61
258	379	220 RW GRY IV 3K OH	28,647	\$383.51	\$187.95	\$571.46
259	382	220 RW GRY IV 3K UG	28,647	\$383.51	\$282.10	\$665.61
260	384	220 RW BLK III 3K UG	31,493	\$383.51	\$282.10	\$665.61
261	388	220 RW BLK IV 3K OH	28,647	\$383.51	\$187.95	\$571.46
262	600	220 RW BLK IV 3K UG	28,647	\$383.51	\$282.10	\$665.61
263	601	220 RW WHT III 3K UG	31,493	\$383.51	\$282.10	\$665.61
264	602	280 RW GRY III 3K OH	37,226	\$388.19	\$187.95	\$576.14
265	603	280 RW GRY III 3K UG	37,226	\$388.19	\$282.10	\$670.29
266	604	280 RW GRY IV 3K OH	34,106	\$388.19	\$187.95	\$576.14
267	605	280 RW GRY IV 3K UG	34,106	\$388.19	\$282.10	\$670.29
268	606	280 RW BLK III 3K OH	37,226	\$388.19	\$187.95	\$576.14
269	607	280 RW BLK IV 3K OH	34,106	\$388.19	\$187.95	\$576.14

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

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

Line No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
270	608	280 RW BLK IV 3K UG	34,106	\$388.19	\$282.10	\$670.29
271	609	110 RW GRY III 3K UG	15,230	\$236.09	\$282.10	\$518.19
272	610	110 RW GRY III 3K OH	15,230	\$236.09	\$187.95	\$424.04
273	611	70 ODAC BLK III 3K	5,630	\$1,106.57	\$282.10	\$1,388.6
274	612	70 ODAC WHT III 3K	5,630	\$1,106.57	\$282.10	\$1,388.6
275	614	150CLERBLKIII3KQSM	13,547	\$1,573.40	\$328.23	\$1,901.64
276	616	50 MB BLK III 3K	4,679	\$1,009.04	\$187.95	\$1,196.99
277	617	50 OTRAD BLK III 3K	4,309	\$427.39	\$282.10	\$709.48
278	618	150 SAN III BLK3KQSM	16,278	\$1,063.28	\$282.10	\$1,345.3
279	619	50 TD BLK III 3K	5,751	\$1,221.23	\$282.10	\$1,503.3
280	620	150 TD BLK III 3K	14,652	\$1,542.98	\$282.10	\$1,825.0
281	629	50 COBRA GRY II 3K OH	5,487	\$156.53	\$164.88	\$321.4
282	630	50 COBRA GRY II 3K UG	5,487	\$156.53	\$259.03	\$415.50
283	631	50 COBRA GRY III 3K OH	5,378	\$156.53	\$164.88	\$321.4
284	632	50 COBRA GRY III 3K UG	5,378	\$156.53	\$259.03	\$415.5
285	633	50 COBRA GRY V 3K OH	5,428	\$156.53	\$164.88	\$321.4
286	634	50 COBRA GRY V 3K UG	5,428	\$156.53	\$259.03	\$415.5
287	635	150 SBX BLK III 3K	17,970	\$750.89	\$395.35	\$1,146.24
288	636	150 SBX BLK IV 3K	17,452	\$750.89	\$395.35	\$1,146.24
289	637	150 SBX BLK V 3K	18,513	\$750.89	\$395.35	\$1,146.24
290	638	220 SBX BLK III 3K	23,744	\$833.96	\$395.35	\$1,229.3
291	639	220 SBX BLK V 3K	24,461	\$833.96	\$395.35	\$1,229.3
292	640	30 OTC BLK III 3K	3,493	\$293.42	\$282.10	\$575.5
293	641	110 RW GRY IV UG	15,950	\$236.09	\$282.10	\$518.19
294	642	110 RW GRY IV OH	15,950	\$236.09	\$187.95	\$424.04
295	643	110 RW GRY IV 3K UG	15,230	\$236.09	\$282.10	\$518.19
296	644	110 RW GRY IV 3K OH	15,230	\$236.09	\$187.95	\$424.0
297	645	110 RW BLK IV UG	15,950	\$236.09	\$282.10	\$518.19
298	646	110 RW BLK IV OH	15,950	\$236.09	\$187.95	\$424.04
299	647	110 RW BLK IV 3K UG	15,230	\$236.09	\$282.10	\$518.19
300	648	110 RW BLK IV 3K OH	15,230	\$236.09	\$187.95	\$424.04
301	649	150 SBX BRZ 3K III	17,970	\$750.89	\$395.35	\$1,146.2
302	650	150 SBX BRZ 3K V	18,513	\$750.89	\$395.35	\$1,146.24
303	651	150 SBX BRZ 3K IV	17,452	\$750.89	\$395.35	\$1,146.24
304	652	150 SBX BRZ III	19,007	\$750.89	\$395.35	\$1,146.24
305	653	150 SBX BRZ IV	18,460	\$750.89	\$395.35	\$1,146.2
306	654	150 SBX BRZ V	18,580	\$750.89	\$395.35	\$1,146.2

\$263.25

\$115.35

\$378.60

307

672

HOLIDAY REC RISER

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Summary of Current Installed Costs

Line						
No.	Billing Type	Description	Lumens	Total Material	Total Labor	Current Installed Cost/Unit
308	673	HOLIDAY REC BRKT TOP BLK		\$360.36	\$115.35	\$475.71
309	674	HOLIDAY REC BRKT TOP GRAY		\$360.36	\$115.35	\$475.71
310	675	HOLIDAY REC BRKT TOP WHT		\$360.36	\$115.35	\$475.71
311	676	HOLIDAY REC FESTOON BLK		\$420.03	\$115.35	\$535.38
312	677	HOLIDAY REC FESTOON GRAY		\$420.03	\$115.35	\$535.38
313	678	HOLIDAY REC FESTOON WHT		\$420.03	\$115.35	\$535.38
314	679	HOLIDAY REC BRKT POST TOP BLK		\$369.72	\$115.35	\$485.07
315	680	HOLIDAY REC BRKT POST TOP WHT		\$369.72	\$115.35	\$485.07
316	681	HOLIDAY REC BRKT TOP DUAL BLK		\$522.99	\$115.35	\$638.34
317	682	HOLIDAY REC BRKT TOP DUAL GRAY		\$522.99	\$115.35	\$638.34
318	683	HOLIDAY REC BRKT TOP DUAL WHT		\$522.99	\$115.35	\$638.34
319	684	HOLIDAY REC BRKT POST TOP DUAL BLK		\$518.31	\$115.35	\$633.66
320	685	HOLIDAY REC BRKT POST TOP DUAL WHT		\$518.31	\$115.35	\$633.66

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
	Incandesc	<u>rent ¹</u>								
1	110	Roadway	1,000	5	-	5	\$197.47	1.00	\$197.47	\$972
	Mercury \	<u>/apor ¹</u>								
2	205	Open Bottom	4,000	395	209	604	\$227.13	1.50	\$340.70	\$205,795
3	210	Roadway	4,000	6	11	17	\$264.84	1.50	\$397.26	\$6,906
4	215	Post Top	4,000	16	7	23	\$539.01	1.50	\$808.51	\$18,829
5	220	Roadway	8,000	1,329	1,691	3,020	\$237.93	1.60	\$380.68	\$1,149,757
6	225	Open Bottom	8,000	178	24	202	\$237.93	1.50	\$356.89	\$72,115
<u>7</u> 8	235 245	Roadway Flood	21,000 21,000	462 52	160 22	622 74	\$322.11 \$467.53	1.50 1.50	\$483.16 \$701.30	\$300,505 \$51,939
9	250	Flood	62,000	10	8	18	\$467.53	1.50	\$701.30	\$12,308
10	Sodium V	 -	F0 000				6820.24	1.55	Ć1 271 27	Ć2 4C0
10	300	HPS Deco Rdwy White 400w Sandpiper	50,000	2	-	2	\$820.24	1.55	\$1,271.37	\$2,460
11	301	Sandpiper HPS Deco Roadway 27500L	27,500	625	-	625	\$758.23	2.15	\$1,630.19	\$1,018,855
12	302 305	9500L HPS Bronze Champion Open Bottom 4000L	9,500 4,000	215 2,284	1,241	215 3,525	\$710.26 \$227.13	2.20 1.51	\$1,562.56 \$342.96	\$335,833 \$1,208,868
14	305	100W HPS DECO RDWY BLK SANDPIPER	9,500	2,284	- 1,241	21	\$700.90	1.75	\$1,226.57	\$1,208,808
15	310	Roadway	4,000	14,417	381	14,798	\$264.84	1.51	\$399.90	\$5,917,714
16	313	Open Bottom	6,500	69	20	89	\$233.31	2.20	\$513.27	\$45,807
17	314	Hometown II	9,500	2,393	195	2,588	\$237.93	2.05	\$487.75	\$1,262,481
18	315	Post Top - Colonial/Contemp	4,000	16,088	131	16,219	\$539.01	1.21	\$652.20	\$10,578,254
19	316	Colonial Post Top	6,500	91	1	92	\$539.01	1.10	\$592.91	\$54,462
20	318	Post Top	9,500	319	92	411	\$288.98	1.10	\$317.88	\$130,533
21	320	Roadway-Overhead Only	9,500	61,213	8,816	70,029	\$250.45	1.95	\$488.37	\$34,200,300
22	321	Deco Post Top - Monticello	9,500	5,791	60	5,851	\$859.40	1.75	\$1,504.80	\$8,804,718
23	322 323	Deco Post Top -Flagler Roadway - Turtle OH Only	9,500 9,500	3,259 29	75 -	3,334	\$985.76 \$254.31	1.90 2.30	\$1,872.94 \$584.91	\$6,244,347 \$16,678
25	325	Roadway-Overhead Only	16,000	14,375	890	15,265	\$251.62	2.21	\$556.07	\$8,488,283
26	326	Deco Post Top - Sanibel	9,500	1,510	63	1,573	\$1,171.79	1.90	\$2,226.39	\$3,501,513
27	330	Roadway-Overhead Only	22,000	3,144	321	3,465	\$250.45	2.05	\$513.42	\$1,779,037
28	335	Roadway-Overhead Only	27,500	9,805	467	10,272	\$273.85	2.51	\$687.36	\$7,060,805
29	336	Roadway Bridge Lighting	27,500	107	-	107	\$407.23	1.85	\$753.37	\$80,595
30	337	Roadway-DOT	50,000	40	-	40	\$322.11	2.05	\$660.32	\$26,384
31	338	Deco Roadway - Maitland	27,500	569	-	569	\$286.72	4.10	\$1,175.54	\$668,373
32	340	Roadway-Overhead Only	50,000	4,917	532	5,449	\$336.38	2.10	\$706.40	\$3,849,223
33	342	Roadway-Turnpike	50,000	220	4	224	\$480.29	2.10	\$1,008.62	\$225,670

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line	Billing			Quantity Active	Quantity Inactive	Quantity Total	Current Unit	Ratio Embedded/	Embedded Unit Cost	Total Embedded
No.	Туре	Description	Lumens	2025	2025	(4)+(5)	Cost	Current	(7)x(8)	Cost (6)x(9)
34	343	Roadway-Turnpike	27,500	275	1	276	\$476.67	2.10	\$1,001.00	\$276,029
35	345	Flood-Overhead Only	27,500	4,376	876	5,252	\$391.35	1.60	\$626.17	\$3,288,765
36	347	Clermont	9,500	1,040	7	1,047	\$1,403.71	1.75	\$2,456.50	\$2,573,068
37	348	Clermont	27,500	526	-	526	\$1,361.59	1.90	\$2,587.03	\$1,361,084
38	350	Flood-Overhead Only	50,000	8,710	1,875	10,585	\$404.75	1.60	\$647.60	\$6,854,914
39	351	Underground Roadway	9,500	2,247	25	2,272	\$351.62	2.01	\$706.75	\$1,605,987
40	352	Underground Roadway	16,000	934	1	935	\$352.79	2.10	\$740.85	\$692,458
41	354	Underground Roadway	27,500	1,779		1,779	\$375.95	2.35	\$883.49	\$1,571,971
42	356	Underground Roadway	50,000	400	2	402	\$425.91	2.20	\$937.01	\$376,219
43	357	Underground Flood	27,500	45	1	46	\$485.50	2.20	\$1,068.11	\$49,382
44	358	Underground Flood	50,000	37	-	37	\$498.90	2.20	\$1,097.58	\$41,019
45	359	Underground Turtle Rdwy	9,500	1		1	\$348.46	2.25	\$784.03	\$617
46	360	Deco Roadway Rect	9,500	157	18	175	\$830.71	1.70	\$1,412.20	\$247,466
47	365	Deco Roadway Rect	27,500	1,820	26	1,846	\$830.71	1.70	\$1,412.20	\$2,606,821
48	366	Deco Roadway Rect	50,000	1,082		1,082	\$830.71	1.70	\$1,412.20	\$1,527,736
49	370	Deco Roadway Round	27,500	300	6	306	\$727.57	2.70	\$1,964.45	\$601,323
50	375	Deco Roadway Round	50,000	243	-	243	\$727.58	2.70	\$1,964.45	\$477,095
51	380	Deco Post Top - Ocala	9,500	29,401	136	29,537	\$507.42	2.51	\$1,273.62	\$37,618,906
52	383	Deco Post Top - Biscayne	9,500	3,391	12	3,403	\$880.46	1.85	\$1,628.84	\$5,542,830
53	385	Deco Post Top - Sebring	9,500	8,150	46	8,196	\$439.56	1.85	\$813.18	\$6,664,933
54 55	392 393	250w HPS Clermont Special St Joe Deco Post Top	27,500 4,000	13 1	-	13	\$1,048.03 \$671.86	1.25 1.51	\$1,311.09 \$1,014.51	\$16,510 \$509
	Metal Hai	·	4,000	1		•	Ų071.00	1.31	Ç 1,014.31	
56	175	MH DR 3500	3,500	3	-	3	\$421.40	1.50	\$632.10	\$1,990
57	307	Deco Post Top-MH Sanibel PS	11,600	135	-	135	\$1,198.03	1.50	\$1,797.05	\$242,270
58	308	Clermont Tear Drop PS	11,600	90	-	90	\$1,224.70	1.75	\$2,143.23	\$193,646
59	309	MH Deco Rectangular PS	36,000	413	-	413	\$744.19	2.00	\$1,488.37	\$614,363
60	311	MF Deco Cube PS	36,000	65	-	65	\$920.98	1.85	\$1,703.82	\$111,297
61	312	MH Flood PS	36,000	221	-	221	\$468.57	2.30	\$1,077.72	\$238,324
62	319	MH Post Top Biscayne PS	11,600	73	-	73	\$750.29	2.20	\$1,650.65	\$120,103
63	327	Deco Post Top - Sanibel (MH)	12,000	987	25	1,012	\$1,151.90	2.00	\$2,303.79	\$2,332,288
64	332	150w DBL MH P Captiva	11,600	5	-	5	\$2,395.81	1.75	\$4,192.66	\$19,798
65	333	150w MH Flagler PS	11,600	6	-	6	\$791.65	2.00	\$1,583.31	\$8,723
66	349	Clermont MH	12,000	202	-	202	\$1,224.70	2.20	\$2,694.35	\$544,646
67	371	Deco Roadway Rect (MH)	38,000	1,290	35	1,325	\$795.50	2.30	\$1,829.64	\$2,424,908
68	372	Deco Roadway Round (MH)	38,000	77	-	77	\$897.41	2.30	\$2,064.03	\$158,894
69	373	Deco Roadway Rect (MH)	110,000	179	3	182	\$834.50	2.30	\$1,919.34	\$349,775
70	386	Flood (MH)	110,000	975	98	1,073	\$767.53	2.00	\$1,535.07	\$1,646,967
71	389	Flood (MH)-sport light	110,000	146	4	150	\$855.12	1.80	\$1,539.22	\$230,795

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

13 391 Bellalagro Metal Halide 175w Bronze Type III 120v 12,000 136 - 136 51,026.12 1.60 51,641.79 5223.74 396 Deco Post Top (Dulal MH) 12,000 423 - 423 5997.75 1.75 51,746.06 5738.75 7397 Deco Cube (MH) 110,000 443 - 423 5997.75 1.75 51,746.06 5738.75 7399 Flood (MH) 10,000 545 15 560 51,005.01 2.40 52,412.03 51,395.01 73 399 Flood (MH) 38,000 902 121 1,023 5468.57 3.00 51,405.72 51,438.75 73 399 Flood (MH) 58,000 502 121 1,023 5468.57 3.00 51,405.72 51,438.75 73 73 73 73 74 74 74 74		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
22 390 Deco Cube (MH) 38,000 1,143 4 1,147 \$821.40 2.50 \$2,033.51 \$2,325.73 \$23.73 \$2		_	Description	Lumens	Active	Inactive	Total		Embedded/	Unit Cost	Embedded
73 391 Bellalagro Mertal Halide 175w Bronze Type III 120v 12,000 136 - 136 51,026.12 1.60 51,641.79 5223.74 396 Deco Post Top (Dual MH) 12,000 423 - 423 5997.75 1.75 51,746.06 5738.75 7397 Deco Cube (MH) 110,000 545 15 560 51,005.01 2.40 52,412.03 51,380.17 399 Flood (MH) 10,000 545 15 560 51,005.01 2.40 52,412.03 51,380.17 399 Flood (MH) 38,000 902 121 1,023 5468.57 3.00 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.72 51,438.74 51,405.06 51,405.06 51,405.72 51,438.74 51,405.06 51,	72	390	•		1.143	4	1.147	\$821.40	2.50		\$2,355,248
74 396 Dece Post Top (Dual MH)			· ,								\$223,419
75 397 Deco Post Top (IMH) 12,000 422 - 423 5997.75 1.75 \$1,746.06 \$738.5 76 398 Deco Cube (IMH) 110,000 545 15 560 \$1,005.01 2.40 \$2,412.03 \$1,305.01 77 399 Flood (IMH) 38,000 902 121 1,023 \$468.57 3.00 \$1,405.72 \$1,438.5						-					\$207,236
The content of the						-					\$738,535
Fig.	76	398	,	110,000	545	15	560	\$1,005.01	2.40		\$1,350,754
78 104 50w LED Sanibel Black Type III 4000K ¹ 5,500 7,138 39 7,177 51,296.24 1.50 51,944.36 52,795.79 106 Underground Sanibel	77	399	· ,				1,023				\$1,438,748
79 106 Underground Sanibel* 5,500 7,138 39 7,177 51,296.4 1,50 51,044.36 513,954,50 107 Underground Traditional Open 3,908 5,237 - 5,237 5615.33 1,38 5849.16 54,447,18 108 Underground Aron 4,332 2,930 10 2,940 51,388.67 1,38 5,917.27 53,496,18 138 117,000 109,000 1,388.67 1,38 5,917.27 53,496,18 138 1,1000 1,		<u>Light Emi</u>	tting Diode (LED)								
80 107 Underground Traditional Open 3,908 5,237 - 5,237 5,615.33 1,38 \$849.16 54,447.7 1 4,778 5592.23 1,38 \$817.27 53,496.1 82 109 Underground Acom 4,332 2,930 10 2,940 51,388.67 1,38 51,916.36 53,206.8 131 Underground Mini Bell 2,889 3,056 - 3,056 51,261.49 1,38 51,740.86 55,320.8 14,403 83 - 83 51,457.46 1,50 52,186.19 5180.8 117 146W LED FWT VENTUS 13,508 230 4 234 51,457.46 1,50 52,186.19 510.5 186.19 119 219W COOPER SHOEBOX BIK III 20,333 434 - 434 51,780.53 1,50 52,670.80 51,600.8 1,600.8	78	104	50w LED Sanibel Black Type III 4000K ¹	6,354	1,438	-	1,438	\$1,296.24	1.50	\$1,944.36	\$2,795,551
80 107 Underground Traditional Open 3,908 5,237 - 5,237 5,615.33 1,38 \$849.16 54,447.7 1 4,778 5592.23 1,38 \$817.27 53,496.1 82 109 Underground Acom 4,332 2,930 10 2,940 51,388.67 1,38 51,916.36 53,206.8 131 Underground Mini Bell 2,889 3,056 - 3,056 51,261.49 1,38 51,740.86 55,320.8 14,403 83 - 83 51,457.46 1,50 52,186.19 5180.8 117 146W LED FWT VENTUS 13,508 230 4 234 51,457.46 1,50 52,186.19 510.5 186.19 119 219W COOPER SHOEBOX BIK III 20,333 434 - 434 51,780.53 1,50 52,670.80 51,600.8 1,600.8	79	106	Underground Sanibel ¹	5,500	7,138	39	7,177	\$1,296.24	1.50	\$1,944.36	\$13,954,920
81 108 Underground Traditional w/Lens 3,230 4,277 1 4,728 \$592.23 1.38 \$1317.27 \$3,496.1 82 110 Underground Airon 4,332 2,930 10 2,940 \$1,388.67 1.38 \$1,916.36 \$5,634.8 83 111 Underground Mini Bell 2,889 3,056 - 3,056 \$1,261.49 1.38 \$1,740.86 \$5,320.8 84 116 146W LED V V VENTUS¹ 14,403 83 - 83 \$1,457.46 1.50 \$2,186.19 \$180.8 85 117 146W LED FWTVENTUS¹ 13,508 230 4 234 \$1,457.46 1.50 \$2,260.80 \$1,160. 87 119 219W COOPER SHOEBOU BLK III¹ 20,333 434 - 434 \$1,780.53 1.50 \$2,742.79 \$528.6 87 119 219W COOPER SHOEBOU BLK III¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,742.79 \$528.6 89 121 Shoebox Bronze IV 20,555 1,505 - 1,603 \$1,229.31	80	107	Underground Traditional Open	3,908	5,237		5,237	\$615.33	1.38		\$4,447,145
83 111 Underground Mini Bell 2,889 3,056 - 3,056 \$1,261.49 1.38 \$1,740.66 \$5,320.8 84 116 146W LED V VENTUS ¹ 14,403 83 - 83 \$1,457.46 1.50 \$2,186.19 \$180.6 85 117 146W LED FWT VENTUS ¹ 20,333 43 - 434 \$1,780.53 1.50 \$2,670.80 \$1,160.2 87 119 219W COOPER SHOEBOX BLK III ¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,760.80 \$1,160.2 87 119 219W COOPER SHOEBOX BLK IIII ¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,742.79 \$528.6 87 119 219W COOPER SHOEBOX BLK III II II 4,861 1,056 - 1,056 \$1,468.2 1.38 \$1,586.37 \$1,60.4 89 121 Shoebox Bronze IV 20,555 1,757 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,786.	81	108		3,230	4,277	1	4,278	\$592.23	1.38	\$817.27	\$3,496,132
84 116 146W LED V VENTUS¹ 14,403 83 - 83 \$1,457.46 1.50 \$2,186.19 \$180,8 85 117 146W LED FWT VENTUS¹ 13,508 230 4 234 \$1,457.46 1.50 \$2,186.19 \$510,5 86 118 219W LED III VENTUS¹ 20,333 434 - 434 \$1,487.46 1.50 \$2,670.80 \$1,160.2 87 119 219W COOPER SHOEBOX BLK III¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,742.79 \$528,6 88 120 50W LED K118 3K V MULTIV U F 4,861 1,056 - 1,056 \$1,148.82 1.38 \$1,585.37 \$1,574.99 91 122 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,718,6 91 122 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$2,780,6 91 122 Shoebox Black III 21,164 987 - 987 \$1,229.31	82	109		4,332	2,930	10	2,940	\$1,388.67	1.38	\$1,916.36	\$5,634,561
85 117 146W LED FWT VENTUS ¹ 13,508 230 4 234 \$1,457.46 1.50 \$2,186.19 \$515.5 86 118 219W LED III VENTUS ¹ 20,333 434 - 434 \$1,780.53 1.50 \$2,670.80 \$1,160.7 87 119 219W COOPER SHOEBOX BLK IIII ¹ 20,333 434 - 434 \$1,780.53 1.50 \$2,760.80 \$1,160.8 88 120 50W LED K118 3K V MULTIV UF 4,861 1,056 - 1,056 \$1,148.82 1.38 \$1,585.37 \$1,279.41 89 121 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,718.6 91 123 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$2,786.0 91 123 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,692.0 92 </td <td>83</td> <td>111</td> <td>Underground Mini Bell</td> <td>2,889</td> <td>3,056</td> <td>-</td> <td>3,056</td> <td>\$1,261.49</td> <td>1.38</td> <td>\$1,740.86</td> <td>\$5,320,802</td>	83	111	Underground Mini Bell	2,889	3,056	-	3,056	\$1,261.49	1.38	\$1,740.86	\$5,320,802
86 118 219W LED III VENTUS¹ 20,333 434 - 434 \$1,780.53 1.50 \$2,670.80 \$1,160,287 87 119 219W COOPER SHOEBOX BIK III¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,742.79 \$528,08 88 120 SOW LED K118 3K V MULTIV U F 4,861 1,056 - 1,056 \$1,488.2 1.38 \$1,585.37 \$1,674,689 89 121 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,718,690 90 122 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$1,598,09,09 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,594,09 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,674,49 93	84	116	146W LED V VENTUS ¹	14,403	83	-	83	\$1,457.46	1.50	\$2,186.19	\$180,894
86 118 219W LED III VENTUS¹ 20,333 434 - 434 \$1,780.53 1.50 \$2,670.80 \$1,160,28 87 119 219W COOPER SHOEBOX BLK III¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,742.79 \$528.0 88 120 SOW LED K118 3K V MULTIV U F 4,861 1,056 - 1,056 \$1,48.82 1.38 \$1,585.37 \$1,674,68 89 121 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,718,69 90 122 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$1,699,49 91 123 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,694,99 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,674,29 93	85	117	146W LED FWT VENTUS ¹	13,508	230	4	234	\$1,457.46	1.50	\$2,186.19	\$510,512
87 119 219W COOPER SHOEBOX BLK III ¹ 20,333 193 - 193 \$1,828.53 1.50 \$2,742.79 \$528,0 88 120 50W LED K118 3K V MULTIV U F 4,861 1,066 - 1,056 \$1,148.82 1.38 \$1,585.37 \$1,674,0 89 121 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,596.45 \$2,718,0 90 122 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$2,980,0 91 123 Shoebox Bronze IV 21,803 998 - 998 \$1,229.31 1.38 \$1,696.45 \$2,980,0 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,692,0 93 126 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,0 94 127 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,0 95 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,393.35 1.38 \$1,922.82 \$662.8 96 131 67W LED UG ROADWAY ¹ 4,600 89 2 9 91 \$656.23 1.50 \$984.34 \$89,1 97 132 130W LED UG ROADWAY ¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,6 98 133 ATBO Roadway ¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$51.75 \$61.84 \$1,799,1 99 134 Underground ATBO Roadway ¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$51.75 \$61.84 \$1,799,1 101 137 Underground Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 104 141 Roadway 24,191 4,198 12 4,10 \$670.29 1.38 \$925.00 \$2,275,6 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,6 106 143 216W LED UG DUND BUK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$781.54 \$59.50 \$69.20 \$1.		118	219W LED III VENTUS ¹	· · · · · · · · · · · · · · · · · · ·		_	434				\$1,160,213
88 120 50W LED K118 3K V MULTIV U F 4,861 1,056 - 1,056 \$1,148.82 1.38 \$1,585.37 \$1,674,689 89 121 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,786,69 90 122 Shoebox Bronze V 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$2,980,69 91 123 Shoebox Bronze V 21,803 998 - 998 \$1,229.31 1.38 \$1,696.45 \$1,692,6 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,692,6 92 124 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$1,694,6 94 127 Shoebox Black V 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$1,594,6 95 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,329.35<			219W COOPER SHOEROX BLK III ¹	· · · · · · · · · · · · · · · · · · ·							\$528,083
89 121 Shoebox Bronze III 21,164 1,603 - 1,603 \$1,229.31 1.38 \$1,696.45 \$2,718,6 90 122 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,229.31 1.38 \$1,696.45 \$2,980,6 91 123 Shoebox Bronze IV 21,803 998 - 998 \$1,229.31 1.38 \$1,696.45 \$1,692,4 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,674,2 93 126 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,1 94 127 Shoebox Black IV 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$2,560,1 94 127 Shoebox Black IV 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$2,560,1 95 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,393,35 <											\$1,674,011
90 122 Shoebox Bronze IV 20,555 1,757 - 1,757 \$1,29.31 1.38 \$1,696.45 \$2,980,6 91 123 Shoebox Bronze V 21,803 998 - 998 \$1,229.31 1.38 \$1,696.45 \$1,692,6 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,692,6 93 126 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,1 94 127 Shoebox Black V 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$1,994,2 95 130 Monticello 3000 kelvin 4,430 345 - 345 \$1,393.35 1.38 \$1,922.82 \$662,8 96 131 67W LED UG ROADWAY 4,600 89 2 91 \$656.23 1.50 \$984.44 \$893,97 132 130W LED UG ROADWAY 4 \$4,600 89 2 91 \$656.23 1.50 \$984.44 \$893,97 132 130W LED UG ROADWAY 4 \$4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,744.55 \$1,946,2 \$101 137 Underground Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,6 101 137 Underground Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 149 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$9.90,0 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$2,275,6 106 143 216W LED UHGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,6 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$788.61 \$230,6 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$788.61 \$230,6 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216W LED UHGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$995,0 107 144 216											\$2,718,655
91 123 Shoebox Bronze V 21,803 998 - 998 \$1,229.31 1.38 \$1,696.45 \$1,692,6 92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,674,2 93 126 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,1 94 127 Shoebox Black V 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$2,560,1 94 127 Shoebox Black V 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$1,949,2 95 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,393.35 1.38 \$1,922.82 \$662,8 96 131 67W LED UG ROADWAY¹ 4,600 89 2 91 \$656.23 1.50 \$984.34 \$88,9 197 132 130W LED UG ROADWAY¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,6 98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$570.75 \$6,884,6 101 137 Underground Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 18,642 9,031 - 3,161 \$518.19 1.38 \$715.10 \$2,260,1 102 138 Roadway 18,642 9,031 - 3,161 \$518.19 1.38 \$78.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 26,799 761 - 761 \$665.61 1.38 \$918.54 \$3,970,9 106 143 216W LED OWAD BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED OWAD BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED OWAD BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED OWAD BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED OWAD BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED OWAD BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED OWAD BLK ROADWAY 26,79						-					\$2,980,668
92 124 Shoebox Black III 21,164 987 - 987 \$1,229.31 1.38 \$1,696.45 \$1,674,293 126 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,294 127 Shoebox Black V 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$2,560,295 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,393.35 1.38 \$1,922.82 \$662,8 96 131 67W LED UG ROADWAY¹ 4,600 89 2 91 \$656.23 1.50 \$984.34 \$89,197 132 130W LED UG ROADWAY¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,6 98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,6 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,1 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$788.61 \$7,122,6 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$699,3 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$699,3 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$699,3 100 140 140 140 140 140 140 140 140 140	91	123				-					\$1,692,664
93 126 Shoebox Black IV FWT 20,555 1,509 - 1,509 \$1,229.31 1.38 \$1,696.45 \$2,560,1 94 127 Shoebox Black V 21,803 1,149 - 1,149 \$1,229.31 1.38 \$1,696.45 \$1,949,2 95 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,393.35 1.38 \$1,922.82 \$662,8 96 131 67W LED UG ROADWAY¹ 4,600 89 2 91 \$656.23 1.50 \$984.34 \$89,1 97 132 130W LED UG ROADWAY¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,6 98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 18,642 9,031 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,0 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$788.61 \$230,6 106 143 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,6 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$693,1 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$693,1 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$693,1 107 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$918.54 \$918.54		124	Shoebox Black III	21,164	987	-	987		1.38		\$1,674,270
95 130 Monticello 3000 Kelvin 4,430 345 - 345 \$1,393.35 1.38 \$1,922.82 \$662,8 96 131 67W LED UG ROADWAY¹ 4,600 89 2 91 \$656.23 1.50 \$984.34 \$89,1 97 132 130W LED UG ROADWAY¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,6 98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$788.61 \$7,122,6 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$3,893,5 105 142 Underground Roadway 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 105 144 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 105 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 105 144 216W LED UNGR BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 105 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 76	93	126			1,509	-	1,509				\$2,560,139
96 131 67W LED UG ROADWAY¹ 4,600 89 2 91 \$656.23 1.50 \$984.34 \$89,1 97 132 130W LED UG ROADWAY¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,6 98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,875,7 106 143 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$788.61 \$230,5 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54	94	127	Shoebox Black V	21,803	1,149	-	1,149	\$1,229.31	1.38	\$1,696.45	\$1,949,278
97 132 130W LED UG ROADWAY¹ 9,200 187 - 187 \$764.97 1.50 \$1,147.45 \$214,65 98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,6 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,6 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1	95	130	Monticello 3000 Kelvin	4,430	345	-	345	\$1,393.35	1.38	\$1,922.82	\$662,866
98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 18,642 4,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,6 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,6 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1	96	131	67W LED UG ROADWAY ¹	4,600	89	2	91	\$656.23	1.50	\$984.34	\$89,137
98 133 ATBO Roadway¹ 4,521 12,936 36 12,972 \$353.84 1.50 \$530.75 \$6,884,6 99 134 Underground ATBO Roadway¹ 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 18,642 4,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,6 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,6 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1	97	132	130W LED UG ROADWAY ¹	9,200	187	-	187	\$764.97	1.50	\$1,147.45	\$214,642
99 134 Underground ATBO Roadway 1 4,521 2,633 - 2,633 \$447.99 1.50 \$671.98 \$1,769,1 100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,6 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,6 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1	98	133	ATBO Roadway ¹		12.936	36	12.972	\$353.84	1.50		\$6,884,698
100 136 Roadway 9,233 16,423 28 16,451 \$424.04 1.38 \$585.17 \$9,626,4 101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,0 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,8 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,0 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK RO			,							· · · · · · · · · · · · · · · · · · ·	\$1,769,180
101 137 Underground Roadway 9,233 3,161 - 3,161 \$518.19 1.38 \$715.10 \$2,260,7 102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,0 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,0 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1						28		·		<u> </u>	\$9,626,451
102 138 Roadway 18,642 9,031 - 9,031 \$571.46 1.38 \$788.61 \$7,122,0 103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970,5 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,6 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,0 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1			,								\$2,260,770
103 139 Underground Roadway 18,642 4,323 - 4,323 \$665.61 1.38 \$918.54 \$3,970.52 104 141 Roadway 24,191 4,198 12 4,210 \$670.29 1.38 \$925.00 \$3,893,62 105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,02 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,82 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1			· · · · · · · · · · · · · · · · · · ·								\$7,122,032
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105 142 Underground Roadway 24,191 2,460 - 2,460 \$670.29 1.38 \$925.00 \$2,275,0 106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1			· · · · · · · · · · · · · · · · · · ·			12		·		<u> </u>	\$3,893,892
106 143 216W LED OVHD BLK ROADWAY 26,799 293 - 293 \$571.46 1.38 \$788.61 \$230,8 107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1											\$2,275,067
107 144 216W LED UNGR BLK ROADWAY 26,799 761 - 761 \$665.61 1.38 \$918.54 \$699,1	106	143	· · · · · · · · · · · · · · · · · · ·			-		\$571.46			\$230,818
100 147 Boodway 12 62 000 6420 72 420 6504 62 65 250 6		144	216W LED UNGR BLK ROADWAY		761	-	761				\$699,112
100 141 rodowdy 12,042 8,883 0 8,889 \$428.72 1.38 \$591.63 \$5,259,0	108	147	Roadway	12,642	8,883	6	8,889	\$428.72	1.38	\$591.63	\$5,259,062

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
109	148	Underground Roadway	12,642	4,354	-	4,354	\$522.87	1.38	\$721.56	\$3,141,675
110	149	50 WATT K118 3K IV MULTIV U F	4,946	11,018	36	11,054	\$1,148.82	1.34	\$1,537.38	\$16,994,083
111	151	ATBS Roadway ¹	4,500	23,258	22	23,280	\$337.79	1.35	\$456.02	\$10,616,109
112	152	49W LED AREA REFRACT OVHD ¹	5,100	1,438	47	1,485	\$347.15	1.50	\$520.73	\$773,161
113	153	49W LED AREA UNDERGROUND ¹	5,400	1,676	-	1,676	\$431.94	1.50	\$647.91	\$1,085,626
114	154	49W LED AREA REFRACT UNDER ¹	5,100	105	-	105	\$441.30	1.50	\$661.95	\$69,816
115	156	Shoebox Bronze IV FWT	39,078	1,283	-	1,283	\$1,733.58	1.38	\$2,392.34	\$3,069,916
116	157	Shoebox Bronze V	43,317	953	-	953	\$1,733.58	1.38	\$2,392.34	\$2,280,667
117	158	Shoebox Black IV FWT	39,078	509	-	509	\$1,733.58	1.38	\$2,392.34	\$1,218,239
118	159	Shoebox Black V	43,317	548	-	548	\$1,779.72	1.38	\$2,456.01	\$1,344,965
119	160	50W LED Monticello BLK TIII 3000K	4,646	4,947	-	4,947	\$1,393.35	1.38	\$1,922.82	\$9,512,222
120	161	284W LED ROADWAY BLACK UG	31,599	446	-	446	\$670.29	1.38	\$925.00	\$413,003
121	163	Shoebox Pedestrian Bronze ¹	3,130	11	-	11	\$1,035.09	1.50	\$1,552.63	\$16,994
122	164	Shoebox Pedestrian Black ¹	3,130	276	-	276	\$1,035.09	1.50	\$1,552.63	\$427,928
123	167	Underground Mitchell	5,186	2,613	-	2,613	\$1,447.17	1.38	\$1,997.09	\$5,217,864
124	168	Underground Mitchell w/Top Hat	4,336	4,130	21	4,151	\$1,447.17	1.38	\$1,997.09	\$8,289,769
125	169	Teardrop	8,472	394	-	394	\$1,683.51	1.38	\$2,323.24	\$914,243
126	171	48W LED ROADWAY BLACK UNDERGROUND FEED ¹	5,742	100	-	100	\$519.16	1.50	\$778.74	\$77,562
127	172	108W LED ROADWAY BLACK UNDERGROUND FEED	12,748	1,187	-	1,187	\$518.19	1.38	\$715.10	\$848,515
128	173	150W LED ROADWAY BLACK UNDERGROUND FEED	16,192	1,497	-	1,497	\$522.87	1.38	\$721.56	\$1,079,844
129 130	178 179	50W TEARDROP LED BLACK 216W LED RDWY WHITE OVERHEAD	6,034 26,799	153	10	163 144	\$1,446.00 \$571.46	1.38	\$1,995.48	\$326,122
130	180	216W LED RDWY WHITE OVERHEAD 216W LED RDWY WHITE UNDERGROUND	26,799	144 264		264	\$665.61	1.38 1.38	\$788.61 \$918.54	\$113,849 \$242,301
		Sanibel ¹					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
132	181		10,820	288	-	288	\$1,529.07	1.50	\$2,293.60	\$659,537
133	182	Biscayne ¹	4,655	2,456	-	2,456	\$1,220.19	1.50	\$1,830.28	\$4,494,556
134	183	Clermont ¹	15,375	403	-	403	\$1,711.59	1.50	\$2,567.39	\$1,034,595
135	184	ATBS Roadway, Overhead Feed ¹	4,195	21,429	-	21,429	\$309.71	1.38	\$427.40	\$9,158,684
136	185	ATBS Roadway, Underground Feed ¹	4,195	871	-	871	\$403.86	1.50	\$605.79	\$527,417
137	186	ATBS Roadway, Overhead Feed ¹	8,200	3,442	-	3,442	\$356.51	1.50	\$534.77	\$1,840,506
138	187	ATBS Roadway, Underground Feed ¹	8,200	117	-	117	\$450.66	1.50	\$675.99	\$79,368
139	191	Flood Overhead Feed	13,729	4,386	21	4,407	\$637.37	1.38	\$879.56	\$3,875,924
140	192	Flood Overhead Feed	30,238	2,331	4	2,335	\$1,006.70	1.38	\$1,389.25	\$3,243,697
141	193	Clermont ¹	7,451	572	-	572	\$1,711.59	1.50	\$2,567.39	\$1,468,869
142	194	Flood Underground Feed	13,729	248	-	248	\$731.52	1.38	\$1,009.49	\$250,275
143	195	LED Flood Underground Feed	30,238	310	-	310	\$1,100.85	1.38	\$1,519.17	\$471,525
144	196	Amber Roadway Overhead	4,133	359	-	359	\$788.24	1.38	\$1,087.77	\$390,775
145	197	Amber Roadway Underground	4,133	7	-	7	\$882.39	1.38	\$1,217.70	\$8,077
146	198	Amber Roadway Overhead	5,408	297	-	297	\$908.75	1.38	\$1,254.08	\$372,533
147	199	Amber Roadway Underground	5,408	7	-	7	\$1,002.90	1.38	\$1,384.00	\$9,799

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
148	296	150 WATT 3K III MULTIV F	15,381	4,822	-	4,822	\$428.72	1.38	\$591.63	\$2,852,734
149	297	150 WATT 3K III MULTIV UG F	15,381	67	-	67	\$522.87	1.38	\$721.56	\$48,384
150	361	Roadway ¹	6,000	185	-	185	\$562.08	1.50	\$843.11	\$156,035
151	362	Roadway ¹	9,600	86	-	86	\$670.82	1.50	\$1,006.22	\$86,103
152	363	Shoebox Type 3 ¹	20,664	186		186	\$1,969.69	1.50	\$2,954.53	\$548,272
153	364	Shoebox Type 4 ¹	14,421	53		53	\$1,285.47	1.50	\$1,928.20	\$101,684
154	367	Shoebox Type 5 ¹	14,421	28		28	\$1,285.47	1.50	\$1,928.21	\$53,720
155	368	71W LED SANIBEL ¹	8,122	2,210		2,210	\$1,286.88	1.50	\$1,930.32	\$4,265,805
156 157	369 103	Underground Biscayne ¹ 60w LED Falcon Ridge	6,500 6,315	1,802 260	-	1,802 260	\$1,171.05 \$1,662.45	1.50 1.38	\$1,756.58 \$2,294.18	\$3,165,979 \$596,989
158	105	150w LED RW Blk T3 3K	15,381	116		116	\$1,662.45	1.38	\$2,294.18	\$68,830
159	112	49w LED TrdClo 3000k	4,215	1,798		1,798	\$686.38	1.38	\$947.20	\$1,702,818
160	114	421w LED Sbx Blk 3k	41,379	44		44	\$1,733.58	1.38	\$2,392.34	\$106,410
161	125	Flood Overhead Feed 130w Brz 3k	16,436	1,413	-	1,413	\$639.55	1.38	\$882.58	\$1,246,985
162	128	Flood Underground Feed 130w Brz 3k	16,436	41	-	41	\$733.70	1.38	\$1,012.51	\$41,819
163	162	284W LED ROADWAY BRONZE UG III	31,599	167	-	167	\$670.29	1.38	\$925.00	\$154,599
164	166	51W ENTERPRISE LED PT ¹	4,500	187	-	187	\$1,189.45	1.38	\$1,641.45	\$307,648
165	174	150W LED ROADWAY GRAY 480v	16,192	20	-	20	\$424.04	1.38	\$585.17	\$11,623
166	176	216W LED ROADWAY GRAY III 480v	26,799	196	-	196	\$577.31	1.38	\$796.69	\$156,005
167	177	284W LED ROADWAY GRAY III 480v	31,599	55	-	55	\$581.99	1.38	\$803.15	\$44,146
168	188	40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR ¹	4,544	120	-	120	\$319.07	1.50	\$478.61	\$57,622
169	189	40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹	4,544	72	-	72	\$413.22	1.50	\$619.83	\$44,775
170	190	220W LED SB BLK IV 3K	23,061	125	-	125	\$1,229.31	1.38	\$1,696.45	\$212,099
171	200	284W LED RW BK III 3K	31,599	560	-	560	\$576.14	1.38	\$795.07	\$445,375
172	201	Flood Overhead Feed 260w Brz 3k	32,963	649	-	649	\$1,006.70	1.38	\$1,389.25	\$901,678
173	202	LED Flood Underground Feed 260w Brz 3k	32,963	22	-	22	\$1,100.85	1.38	\$1,519.17	\$33,786
174	203	30W LED 3K BLK UG	2,739	10,615	-	10,615	\$620.76	1.30	\$806.99	\$8,566,444
175	204	30W LED 3K BIS III	4,051	2,943	-	2,943	\$1,220.19	1.38	\$1,683.86	\$4,955,866
176	206	30W LED 3K BIS V	4,050	254	-	254	\$1,220.19	1.38	\$1,683.86	\$427,869
177	207	50W LED 3K FLOOD	5,785	116 42	-	116	\$557.87	1.38	\$769.85	\$89,380
178 179	208	50W LED 4K FLOOD 50W LED 4K SB IV BLK	5,940 5,217	26	-	42 26	\$557.86 \$729.96	1.38 1.38	\$769.85 \$1,007.34	\$32,334 \$26,178
180	209	50W LED 4K SB IV BLK	4,933	290	-	290	\$729.96	1.38	\$1,007.34	\$291,701
181	211	50W LED 5K 3B IV BLK	5,217	6		290	\$729.96	1.38	\$1,007.35	\$6,082
182	213	50W LED 3K SB IV BRZ	4,933	2		2	\$729.96	1.38	\$1,007.35	\$1,727
183	214	50W LED 3K FLOOD UG	5,785	7		7	\$652.01	1.38	\$899.78	\$6,298
184	216	50W LED 3K FLOOD UG	5,940	6	-	6	\$651.72	1.38	\$899.37	\$5,662
185	217	280W LED RW IV GRAY	31,358	32	-	32	\$576.14	1.38	\$795.07	\$25,245
186	218	280W LED RW IV GRAY	31,358	22	-	22	\$576.14	1.38	\$795.07	\$17,251
187	219	280W LED RW IV BLK	31,358	1	-	1	\$576.14	1.38	\$795.07	\$1,150

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development of Embedded Investment

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

Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
188	221	280W LED RW IV BLK	31,358	6	-	6	\$576.14	1.38	\$795.07	\$4,592
189	222	150W LED RW IV GRAY	16,461	45	-	45	\$428.72	1.38	\$591.63	\$26,836
190	223	150W LED RW IV GRAY	16,461	8	-	8	\$428.72	1.38	\$591.63	\$4,737
191	224	60W LED BIS III ¹	7,075	1,048	-	1,048	\$1,220.19	1.50	\$1,830.28	\$1,917,434
192	226	110W AMBER RW OH	5,325	15	-	15	\$968.09	1.38	\$1,335.96	\$19,997
193	227	110W AMBER RD UG	5,325	6	-	6	\$1,062.24	1.38	\$1,465.89	\$8,667
194	228	50W LED OCA V BLK	6,582	1,159	-	1,159	\$744.00	1.38	\$1,026.72	\$1,189,951
195	229	50W LED OMONT III 3K	3,972	492	-	492	\$1,388.67	1.38	\$1,916.36	\$943,397
196	231	70W LED ODAC III WHT	6,207	7	-	7	\$1,388.67	1.38	\$1,916.36	\$13,175
197	232	50W ODAC 1K III BL	1,568	66	-	66	\$1,495.14	1.38	\$2,063.29	\$136,290
198	233	50W OTRAD 1K III BL	1,361	124	-	124	\$871.53	1.38	\$1,202.71	\$149,395
199	234	50W SAN III 3K BLK ¹	5,810	228	-	228	\$1,398.03	1.50	\$2,097.04	\$477,362
200	236	50W LED SAN WHITE ¹	6,226	5	-	5	\$1,398.03	1.50	\$2,097.04	\$10,433
201	237	50W ENTR III 3K	4,540	396	-	396	\$1,189.45	1.38	\$1,641.45	\$650,690
202	238	220W RW III 3K WHT	26,799	166	-	166	\$571.46	1.38	\$788.61	\$131,176
203	239	60W SAN QSM AMBER	1,953	100	-	100	\$1,541.94	1.38	\$2,127.88	\$213,387
204	241	50W CLER III QSM	6,273	798	-	798	\$1,855.50	1.38	\$2,560.60	\$2,042,244
205	242	150W CLER III QSM	14,215	270	-	270	\$1,855.50	1.38	\$2,560.60	\$690,504
206	244	50W SAN III QSM	6,226	502	-	502	\$1,398.03	1.38	\$1,929.28	\$968,760
207	246	50W SAN III 3K QSM	5,810	3,736	-	3,736	\$1,398.03	1.38	\$1,929.27	\$7,208,012
208	247	50W SAN III WHT QSM	6,226	21	-	21	\$1,398.03	1.38	\$1,929.27	\$39,791
209	248	50 SAN III WH 3K QSM	5,810	32	-	32	\$1,398.03	1.38	\$1,929.27	\$61,785
210	249	50 SBX IV BLK AMB	4,933	83	-	83	\$911.60	1.38	\$1,258.00	\$104,432
211	251	50 MICRO II 3K OH	5,283	2,759	-	2,759	\$321.41	1.38	\$443.54	\$1,223,906
212	252	50 MICRO II 3K UG	5,283	2,547	-	2,547	\$415.56	1.38	\$573.47	\$1,460,622
213	253	50 MICRO III 3K OH	5,232	30,488	-	30,488	\$321.41	1.38	\$443.54	\$13,522,799
214	254	50 MICRO III 3K UG	5,232	7,665	-	7,665	\$415.56	1.38	\$573.47	\$4,395,801
215	255	50 MICRO V 3K OH	5,494	118	-	118	\$321.41	1.38	\$443.54	\$52,182
216	256	50 MICRO V 3K UG	5,494	91	-	91	\$415.56	1.38	\$573.47	\$52,376
217	257	50 MICRO III 3K UG	5,232	870	-	870	\$415.56	1.38	\$573.47	\$498,917
218	259	50 MTCHR III 3K RBM	5,811	212	-	212	\$1,447.17	1.38	\$1,997.09	\$422,745
219	261	50MTCHTR III3K THRBM	5,464	384	-	384	\$1,447.17	1.38	\$1,997.09	\$766,692
220	263	50 MTCHR V 3K RBM	6,525	88	-	88	\$1,447.17	1.38	\$1,997.09	\$176,131
221	265	50MTCHTR V3K THRBM	5,449	6	-	6	\$1,447.17	1.38	\$1,997.09	\$12,345
222	266	110 RW III 3K B	12,748	55	-	55	\$424.04	1.38	\$585.17	\$32,235
223	267	420 SBX V 3K	45,868	3	-	3	\$1,733.58	1.38	\$2,392.34	\$6,890
224	268	150 RW BLK IV 3K UG	14,952	166	-	166	\$522.87	1.38	\$721.56	\$120,082
225	269	150 SBX BLK III	19,007	39	-	39	\$1,146.24	1.38	\$1,581.81	\$61,802
226	270	150 SBX BLK IV	18,460	130	-	130	\$1,146.24	1.38	\$1,581.81	\$205,686
227	271	150 SBX BLK V	18,580	64	-	64	\$1,146.24	1.38	\$1,581.81	\$100,451
228	272	40 COL BLK V 3K BOLL	1,007	33	-	33	\$1,315.58	1.38	\$1,815.50	\$59,861

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development of Embedded Investment

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
229	273	40 WAS BLK V 3K BOLL	1,007	19	-	19	\$1,682.96	1.38	\$2,322.48	\$43,310
230	274	150 ENT BLK V 3K	16,500	66	-	66	\$1,229.55	1.38	\$1,696.78	\$112,687
231	275	150 ENT BLK IV 3K	15,595	91	-	91	\$1,229.55	1.38	\$1,696.78	\$153,664
232	276	150 ENT BLK III 3K	15,091	111	-	111	\$1,229.55	1.38	\$1,696.78	\$188,139
233	277	220 ENT BLK V 3K	23,507	66	-	66	\$1,309.11	1.38	\$1,806.57	\$119,979
234	278	220 ENT BLK IV 3K	22,219	57	-	57	\$1,309.11	1.38	\$1,806.57	\$102,432
235	279	220 ENT BLK III 3K	21,502	61	-	61	\$1,309.11	1.38	\$1,806.57	\$110,969
236	280	220 RW IV GRAY	26,799	23	-	23	\$571.46	1.38	\$788.61	\$17,886
237	281	150 SAN III BLK4KQSM	16,160	51	-	51	\$1,398.03	1.38	\$1,929.28	\$98,670
238	282	130 RW AMB WHT IIIU	6,491	545	-	545	\$1,565.34	1.38	\$2,160.17	\$1,176,503
239	283	130 RW AMB WHT III0	6,491	75	-	75	\$1,471.19	1.38	\$2,030.24	\$153,015
240	284	130 RW AMB BLK III OH DOT	5,325	1	-	1	\$1,471.19	1.38	\$2,030.24	\$2,884
241	285	130 RW AMB BLK III UG DOT	5,325	1	-	1	\$1,565.34	1.38	\$2,160.16	\$3,069
242	286	50 VILLAGES BLK V 3K	3,918	313	-	313	\$1,187.43	1.38	\$1,638.65	\$512,996
243	287	50 VILLAGES BLK IV 3K	4,364	60	-	60	\$1,187.43	1.38	\$1,638.65	\$98,933
244	288	50W OTRAD 3K V BL	4,694	19	-	19	\$696.03	1.38	\$960.52	\$18,154
245	289	50 MICRO BLK II 3K UG	5,377	126	-	126	\$415.56	1.38	\$573.47	\$72,257
246	290	50 MICRO BLK II 3K OH	5,377	116	-	116	\$321.41	1.38	\$443.54	\$51,229
247	291	150 RW GRAY IV 3K OH	20,050	5	-	5	\$428.72	1.38	\$591.63	\$2,684
248	292	40 WATT 3K GRY II MULTIVF ¹	4,711	18,292	-	18,292	\$322.58	1.50	\$483.87	\$8,850,733
249	293	40 WATT 3K GRY II MULTIV UG F ¹	4,711	254	-	254	\$416.73	1.50	\$625.10	\$158,602
250	294	70 WATT 3K II MULTIV OH F ¹	7,565	5,700	-	5,700	\$374.06	1.50	\$561.09	\$3,198,417
251	295	70 WATT 3K II MULTIV UG F ¹	7,565	35	-	35	\$468.21	1.50	\$702.32	\$24,458
252	299	280W RDWY 3k WHT III UG	31,358	6	-	6	\$739.32	1.38	\$1,020.26	\$6,274
253	334	150 RW GRAY IV 3K UG	20,050	5	-	5	\$522.87	1.38	\$721.56	\$3,273
254	374	150 RW BLK III 3K OH	20,070	358	-	358	\$428.72	1.38	\$591.64	\$211,511
255	376	150 RW BLK IV 3K OH	20,050	15	-	15	\$428.72	1.38	\$591.64	\$8,875
256	377	220 RW GRY III 3K OH	31,493	109	-	109	\$571.46	1.38	\$788.61	\$85,844
257	378	220 RW GRY III 3K UG	31,493	89	-	89	\$665.61	1.38	\$918.54	\$82,095
258	379	220 RW GRY IV 3K OH	28,647	20	-	20	\$571.46	1.38	\$788.61	\$15,615
259	382	220 RW GRY IV 3K UG	28,647	4	-	4	\$665.61	1.38	\$918.54	\$3,252
260	384	220 RW BLK III 3K UG	31,493	151	-	151	\$665.61	1.38	\$918.54	\$138,929
261	388	220 RW BLK IV 3K OH	28,647	14	-	14	\$571.46	1.38	\$788.61	\$10,843
262	600	220 RW BLK IV 3K UG	28,647	14	-	14	\$665.61	1.38	\$918.54	\$12,630
263	601	220 RW WHT III 3K UG	31,493	7	-	7	\$665.61	1.38	\$918.54	\$6,315
264	602	280 RW GRY III 3K OH	37,226	53	-	53	\$576.14	1.38	\$795.07	\$42,238
265	603	280 RW GRY III 3K UG	37,226	105	-	105	\$670.29	1.38	\$925.00	\$96,952
266	604	280 RW GRY IV 3K OH	34,106	98	-	98	\$576.14	1.38	\$795.07	\$77,520
267	605	280 RW GRY IV 3K UG	34,106	138	-	138	\$670.29	1.38	\$925.00	\$127,187
268	606	280 RW BLK III 3K OH	37,226	215	-	215	\$576.14	1.38	\$795.07	\$170,941

210

210

\$576.14

1.38

\$795.07

\$166,964

34,106

269

280 RW BLK IV 3K OH

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development of Embedded Investment

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
270	608	280 RW BLK IV 3K UG	34,106	210		210	\$670.29	1.38	\$924.99	\$194,249
271	609	110 RW GRY III 3K UG	15,230	25		25	\$518.19	1.38	\$715.10	\$18,021
272	610	110 RW GRY III 3K OH	15,230	189		189	\$424.04	1.38	\$585.17	\$110,598
273	611	70 ODAC BLK III 3K	5,630	564	-	564	\$1,388.67	1.38	\$1,916.36	\$1,081,749
274	612	70 ODAC WHT III 3K	5,630	44	-	44	\$1,388.67	1.38	\$1,916.36	\$84,511
275	614	150CLERBLKIII3KQSM	13,547	14	-	14	\$1,901.64	1.38	\$2,624.26	\$35,821
276	616	50 MB BLK III 3K	4,679	6	-	6	\$1,196.99	1.38	\$1,651.85	\$10,407
277	617	50 OTRAD BLK III 3K	4,309	228	-	228	\$709.48	1.38	\$979.09	\$223,085
278	618	150 SAN III BLK3KQSM	16,278	168	-	168	\$1,345.38	1.38	\$1,856.62	\$311,718
279	619	50 TD BLK III 3K	5,751	2	-	2	\$1,503.33	1.38	\$2,074.59	\$4,517
280	620	150 TD BLK III 3K	14,652	84	-	84	\$1,825.08	1.38	\$2,518.61	\$211,034
281	629	50 COBRA GRY II 3K OH	5,487	126	-	126	\$321.41	1.38	\$443.54	\$55,886
282	630	50 COBRA GRY II 3K UG	5,487	169	-	169	\$415.56	1.38	\$573.47	\$96,824
283	631	50 COBRA GRY III 3K OH	5,378	108	-	108	\$321.41	1.38	\$443.54	\$47,829
284	632	50 COBRA GRY III 3K UG	5,378	152	-	152	\$415.56	1.38	\$573.47	\$86,889
285	633	50 COBRA GRY V 3K OH	5,428	110	-	110	\$321.41	1.38	\$443.54	\$48,621
286	634	50 COBRA GRY V 3K UG	5,428	63	-	63	\$415.56	1.38	\$573.47	\$36,128
287	635	150 SBX BLK III 3K	17,970	183	-	183	\$1,146.24	1.38	\$1,581.81	\$288,997
288	636	150 SBX BLK IV 3K	17,452	137	-	137	\$1,146.24	1.38	\$1,581.81	\$217,246
289	637	150 SBX BLK V 3K	18,513	28	-	28	\$1,146.24	1.38	\$1,581.81	\$43,848
290	638	220 SBX BLK III 3K	23,744	224	-	224	\$1,229.31	1.38	\$1,696.45	\$380,479
291	639	220 SBX BLK V 3K	24,461	43	-	43	\$1,229.31	1.38	\$1,696.45	\$72,676
292	640	30 OTC BLK III 3K	3,493	1,438	-	1,438	\$575.52	1.38	\$794.22	\$1,142,183
293	641	110 RW GRY IV UG	15,950	104	-	104	\$518.19	1.38	\$715.10	\$74,335
294	642	110 RW GRY IV OH	15,950	51	-	51	\$424.04	1.38	\$585.17	\$29,739
295	643	110 RW GRY IV 3K UG	15,230	124	-	124	\$518.19	1.38	\$715.10	\$88,376
296	644	110 RW GRY IV 3K OH	15,230	98	-	98	\$424.04	1.38	\$585.17	\$57,511
297	645	110 RW BLK IV UG	15,950	66	-	66	\$518.19	1.38	\$715.10	\$47,492
298	646	110 RW BLK IV OH	15,950	41	-	41	\$424.04	1.38	\$585.17	\$24,024
299	647	110 RW BLK IV 3K UG	15,230	268	-	268	\$518.19	1.38	\$715.10	\$191,694
300	648	110 RW BLK IV 3K OH	15,230	80	-	80	\$424.04	1.38	\$585.17	\$46,635
301	649	150 SBX BRZ 3K III	17,970	254	-	254	\$1,146.24	1.38	\$1,581.81	\$402,472
302	650	150 SBX BRZ 3K V	18,513	112	-	112	\$1,146.24	1.38	\$1,581.81	\$177,361
303	651	150 SBX BRZ 3K IV	17,452	79	-	79	\$1,146.24	1.38	\$1,581.81	\$125,062
304	652	150 SBX BRZ III	19,007	155	-	155	\$1,146.24	1.38	\$1,581.81	\$245,576
305	653	150 SBX BRZ IV	18,460	96	-	96	\$1,146.24	1.38	\$1,581.81	\$152,348
306	654	150 SBX BRZ V	18,580	72	-	72	\$1,146.24	1.38	\$1,581.81	\$113,693
<u> </u>	Receptacle	<u></u>								
307	672	HOLIDAY REC RISER		336	-	336	\$378.60	0.95	\$359.67	\$120,848

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development of Embedded Investment

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line No.	Billing Type	Description	Lumens	Quantity Active 2025	Quantity Inactive 2025	Quantity Total (4)+(5)	Current Unit Cost	Ratio Embedded/ Current	Embedded Unit Cost (7)x(8)	Total Embedded Cost (6)x(9)
308	673	HOLIDAY REC BRKT TOP BLK	Lumens	1		1	\$475.71	0.95	\$451.92	\$452
309	674	HOLIDAY REC BRKT TOP BEK				0	\$475.71	0.95	\$451.92	\$0
310	675	HOLIDAY REC BRKT TOP WHT				0	\$475.71	0.95	\$451.92	\$0
311	676	HOLIDAY REC FESTOON BLK		26		26	\$535.38	0.95	\$508.61	\$13,427
312	677	HOLIDAY REC FESTOON GRAY		1	-	1	\$535.38	0.95	\$508.61	\$547
313	678	HOLIDAY REC FESTOON WHT		2	-	2	\$535.38	0.95	\$508.61	\$1,048
314	679	HOLIDAY REC BRKT POST TOP BLK		37	-	37	\$485.07	0.95	\$460.81	\$16,921
315	680	HOLIDAY REC BRKT POST TOP WHT		-	-	0	\$485.07	0.95	\$460.81	\$0
316	681	HOLIDAY REC BRKT TOP DUAL BLK		-	-	0	\$638.34	0.95	\$606.42	\$0
317	682	HOLIDAY REC BRKT TOP DUAL GRAY		-	-	0	\$638.34	0.95	\$606.42	\$0
318	683	HOLIDAY REC BRKT TOP DUAL WHT		-	-	0	\$638.34	0.95	\$606.42	\$0
319	684	HOLIDAY REC BRKT POST TOP DUAL BLK		-	-	0	\$633.66	0.95	\$601.97	\$0
320	685	HOLIDAY REC BRKT POST TOP DUAL WHT		-	-	0	\$633.66	0.95	\$601.97	\$0
		Total		534,261	19,057	553,318				\$476,413,247

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
<u>Ir</u>	ncandescent 1						
1	110	Roadway	1,000	\$1.02	\$1.68	\$2.18	
<u>~</u>	Mercury Vapor ¹						
2	205	Open Bottom	4,000	\$2.38	\$2.90	\$3.77	
3	210	Roadway	4,000	\$3.06	\$3.38	\$4.39	
4	215	Post Top	4,000	\$3.60	\$6.87	\$8.94	
5	220	Roadway	8,000	\$3.10	\$3.24	\$4.21	
6	225		8,000	\$2.45	\$3.03	\$3.95	
7	235	Roadway	21,000	\$3.75	\$4.11	\$5.34	
8	245	Flood	21,000	\$4.92	\$5.96	\$7.75	
9	250	Flood	62,000	\$5.77	\$5.96	\$7.75	
<u>S</u>	odium Vapor ¹						
10	300	HPS Deco Rdwy White 400w Sandpiper	50,000	\$10.50	\$10.81	\$14.06	
11	301	Sandpiper HPS Deco Roadway 27500L	27,500	\$13.61	\$13.86	\$18.02	
12	302	9500L HPS Bronze Champion	9,500	\$13.16	\$13.28	\$17.28	
13	305	Open Bottom 4000L	4,000	\$2.49	\$2.92	\$3.79	
14	306	100W HPS DECO RDWY BLK SANDPIPER	9,500	\$10.19	\$10.43	\$13.56	
15	310	Roadway	4,000	\$3.06	\$3.40	\$4.42	
16	313	Open Bottom	6,500	\$4.11	\$4.36	\$5.67	
17	314	Hometown II	9,500	\$3.83	\$4.15	\$5.39	
18	315	Post Top - Colonial/Contemp	4,000	\$4.95	\$5.54	\$7.21	
19	316	Colonial Post Top	6,500	\$3.97	\$5.04	\$6.55	
20	318	Post Top	9,500	\$2.45	\$2.70	\$3.51	
21	320	Roadway-Overhead Only	9,500	\$4.04	\$4.15	\$5.40	
22	321	Deco Post Top - Monticello	9,500	\$12.59	\$12.79	\$16.64	
23	322	Deco Post Top -Flagler	9,500	\$15.53	\$15.92	\$20.71	
24	323	Roadway - Turtle OH Only	9,500	\$4.84	\$4.97	\$6.47	
25	325	Roadway-Overhead Only	16,000	\$4.57	\$4.73	\$6.15	
26	326	Deco Post Top - Sanibel	9,500	\$18.69	\$18.92	\$24.61	
27	330	Roadway-Overhead Only	22,000	\$3.40	\$4.36	\$5.68	
28	335	Roadway-Overhead Only	27,500	\$5.68	\$5.84	\$7.60	
29	336	Roadway Bridge Lighting	27,500	\$6.28	\$6.40	\$8.33	
30	337	Roadway-DOT	50,000	\$5.47	\$5.61	\$7.30	
31	338	Deco Roadway - Maitland	27,500	\$9.65	\$9.99	\$13.00	
32	340	Roadway-Overhead Only	50,000	\$5.79	\$6.00	\$7.81	
33	342	Roadway-Turnpike	50,000	\$8.33	\$8.57	\$11.15	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

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

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
34	343	Roadway-Turnpike	27,500	\$8.50	\$8.51	\$11.07	
35	345	Flood-Overhead Only	27,500	\$5.18	\$5.32	\$6.92	
36	347	Clermont	9,500	\$20.49	\$20.88	\$27.16	
37	348	Clermont	27,500	\$21.51	\$21.99	\$28.60	
38	350	Flood-Overhead Only	50,000	\$5.36	\$5.50	\$7.16	
39	351	Underground Roadway	9,500	\$5.68	\$6.01	\$7.81	
40	352	Underground Roadway	16,000	\$6.21	\$6.30	\$8.19	
41	354	Underground Roadway	27,500	\$7.33	\$7.51	\$9.77	
42	356	Underground Roadway	50,000	\$7.44	\$7.96	\$10.36	
43	357	Underground Flood	27,500	\$8.83	\$9.08	\$11.81	
44	358	Underground Flood	50,000	\$9.01	\$9.33	\$12.13	
45	359	Underground Turtle Rdwy	9,500	\$6.59	\$6.66	\$8.67	
46	360	Deco Roadway Rect	9,500	\$11.93	\$12.00	\$15.61	
47	365	Deco Roadway Rect	27,500	\$11.39	\$12.00	\$15.61	
48	366	Deco Roadway Rect	50,000	\$11.39	\$12.00	\$15.61	
49	370	Deco Roadway Round	27,500	\$16.48	\$16.70	\$21.72	
50	375	Deco Roadway Round	50,000	\$16.48	\$16.70	\$21.72	
51	380	Deco Post Top - Ocala	9,500	\$10.42	\$10.83	\$14.08	
52	383	Deco Post Top - Biscayne	9,500	\$13.21	\$13.85	\$18.01	
53	385	Deco Post Top - Sebring	9,500	\$6.67	\$6.91	\$8.99	
54	392	250w HPS Clermont Special St Joe	27,500	\$10.85	\$11.14	\$14.49	
55	393	Deco Post Top	4,000	\$8.13	\$8.62	\$11.22	
	<u>1etal Halide</u> <u>1</u>						
56	175	MH DR 3500	3,500	\$4.17	\$5.37	\$6.99	
57	307	Deco Post Top-MH Sanibel PS	11,600	\$15.20	\$15.27	\$19.87	
58	308	Clermont Tear Drop PS	11,600	\$18.20	\$18.22	\$23.69	
59	309	MH Deco Rectangular PS	36,000	\$11.48	\$12.65	\$16.45	
60	311	MF Deco Cube PS	36,000	\$14.34	\$14.48	\$18.84	
61	312	MH Flood PS	36,000	\$9.00	\$9.16	\$11.91	
62	319	MH Post Top Biscayne PS	11,600	\$13.61	\$14.03	\$18.25	
63	327	Deco Post Top - Sanibel (MH)	12,000	\$19.23	\$19.58	\$25.47	
64	332	150w DBL MH P Captiva	11,600	\$34.80	\$35.64	\$46.35	
65	333	150w MH Flagler PS	11,600	\$13.30	\$13.46	\$17.50	
66	349	Clermont MH	12,000	\$22.02	\$22.90	\$29.79	
67	371	Deco Roadway Rect (MH)	38,000	\$15.46	\$15.55	\$20.23	
68	372	Deco Roadway Round (MH)	38,000	\$17.40	\$17.54	\$22.82	
69	373	Deco Roadway Rect (MH)	110,000	\$15.42	\$16.31	\$21.22	
	386	Flood (MH)	110,000	\$12.96	\$13.05	\$16.97	
70 71	389	Flood (MH)-sport light	110,000	\$12.97	\$13.08	\$17.02	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

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

1:				Command			
Line No.	Billing Type	Description	Lumens	Current Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
72	390	Deco Cube (MH)	38,000	\$17.27	\$17.45	\$22.70	Comment
73	391	Bellalagro Metal Halide 175w Bronze Type III 120v	12,000	\$13.57	\$13.96	\$18.15	
74	396	Deco Post Top (Dual MH)	24,000	\$34.90	\$35.53	\$46.21	
75	397	Deco Post Top (MH)	12,000	\$14.74	\$14.84	\$19.30	
76	398	Deco Cube (MH)	110,000	\$20.14	\$20.50	\$26.67	
77	399	Flood (MH)	38,000	\$11.32	\$11.95	\$15.54	
<u>Li</u>	ight Emitting Dio		,	, -	,	,	
78	104	50w LED Sanibel Black Type III 4000K ¹	6,354	\$17.55	\$16.53	\$21.50	
79	106	Underground Sanibel ¹	5,500	\$17.55	\$16.53	\$21.50	
80	107	Underground Traditional Open	3,908	\$8.10	\$7.22	\$9.39	
81	108	Underground Traditional w/Lens	3,230	\$8.30	\$6.95	\$9.04	
82	109	Underground Acorn	4,332	\$17.42	\$16.29	\$21.19	
83	111	Underground Mini Bell	2,889	\$14.93	\$14.80	\$19.25	
84	116	146W LED V VENTUS ¹	14,403	\$18.98	\$18.58	\$24.17	
85	117	146W LED FWT VENTUS ¹	13,508	\$18.98	\$18.58	\$24.17	
86	118	219W LED III VENTUS ¹	20,333	\$24.09	\$22.70	\$29.53	
87	119	219W COOPER SHOEBOX BLK III ¹	20,333	\$24.09	\$23.31	\$30.32	
88	120	50W LED K118 3K V MULTIV U F	4,861	\$13.54	\$13.48	\$17.53	
89	121	Shoebox Bronze III	21,164	\$15.42	\$14.42	\$18.76	
90	122	Shoebox Bronze IV	20,555	\$15.42	\$14.42	\$18.76	
91	123	Shoebox Bronze V	21,803	\$15.42	\$14.42	\$18.76	
92	124	Shoebox Black III	21,164	\$15.42	\$14.42	\$18.76	
93	126	Shoebox Black IV FWT	20,555	\$15.42	\$14.42	\$18.76	
94	127	Shoebox Black V	21,803	\$15.42	\$14.42	\$18.76	
95	130	Monticello 3000 Kelvin	4,430	\$17.49	\$16.34	\$21.26	
96	131	67W LED UG ROADWAY ¹	4,600	\$7.54	\$8.37	\$10.88	
97	132	130W LED UG ROADWAY ¹	9,200	\$8.42	\$9.75	\$12.69	
98	133	ATBO Roadway ¹	4,521	\$4.29	\$4.51	\$5.87	
99	134	Underground ATBO Roadway ¹	4,521	\$4.29	\$5.71	\$7.43	
100	136	Roadway	9,233	\$5.85	\$4.97	\$6.47	
101	137	Underground Roadway	9,233	\$5.85	\$6.08	\$7.91	
102	138	Roadway	18,642	\$8.68	\$6.70	\$8.72	
103	139	Underground Roadway	18,642	\$8.68	\$7.81	\$10.16	
104	141	Roadway	24,191	\$8.77	\$7.86	\$10.23	
105	142	Underground Roadway	24,191	\$8.77	\$7.86	\$10.23	
106	143	216W LED OVHD BLK ROADWAY	26,799	\$8.68	\$6.70	\$8.72	
107	144	216W LED UNGR BLK ROADWAY	26,799	\$8.68	\$7.81	\$10.16	
108	147	Roadway	12,642	\$5.92	\$5.03	\$6.54	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
109	148	Underground Roadway	12,642	\$5.92	\$6.13	\$7.98	
110	149	50 WATT K118 3K IV MULTIV U F	4,946	\$13.54	\$13.07	\$17.00	
111	151	ATBS Roadway ¹	4,500	\$5.07	\$3.88	\$5.04	
112	152	49W LED AREA REFRACT OVHD ¹	5,100	\$4.21	\$4.43	\$5.76	
113	153	49W LED AREA UNDERGROUND ¹	5,400	\$4.07	\$5.51	\$7.16	
114	154	49W LED AREA REFRACT UNDER ¹	5,100	\$4.21	\$5.63	\$7.32	
115	156	Shoebox Bronze IV FWT	39,078	\$23.30	\$20.33	\$26.45	
116	157	Shoebox Bronze V	43,317	\$23.30	\$20.33	\$26.45	
117	158	Shoebox Black IV FWT	39,078	\$23.30	\$20.33	\$26.45	
118	159	Shoebox Black V	43,317	\$23.30	\$20.88	\$27.15	
119	160	50W LED Monticello BLK TIII 3000K	4,646	\$17.49	\$16.34	\$21.26	
120	161	284W LED ROADWAY BLACK UG	31,599	\$8.77	\$7.86	\$10.23	
121	163	Shoebox Pedestrian Bronze ¹	3,130	\$13.66	\$13.20	\$17.17	
122	164	Shoebox Pedestrian Black ¹	3,130	\$13.66	\$13.20	\$17.17	
123	167	Underground Mitchell	5,186	\$18.24	\$16.98	\$22.08	
124	168	Underground Mitchell w/Top Hat	4,336	\$18.24	\$16.98	\$22.08	
125	169	Teardrop	8,472	\$23.60	\$19.75	\$25.68	
126	171	48W LED ROADWAY BLACK UNDERGROUND FEED ¹	5,742	\$4.45	\$6.62	\$8.61	
127	172	108W LED ROADWAY BLACK UNDERGROUND FEED	12,748	\$5.85	\$6.08	\$7.91	
128	173	150W LED ROADWAY BLACK UNDERGROUND FEED	16,192	\$5.92	\$6.13	\$7.98	
129	178	50W TEARDROP LED BLACK	6,034	\$19.03	\$16.96	\$22.06	
130	179	216W LED RDWY WHITE OVERHEAD	26,799	\$8.68	\$6.70	\$8.72	
131	180	216W LED RDWY WHITE UNDERGROUND	26,799	\$8.68	\$7.81	\$10.16	
132	181	Sanibel ¹	10,820	\$19.40	\$19.50	\$25.36	
133	182	Biscayne ¹	4,655	\$15.03	\$15.56	\$20.24	
134	183	Clermont ¹	15,375	\$23.64	\$21.82	\$28.38	
135	184	ATBS Roadway, Overhead Feed ¹	4,195	\$3.62	\$3.63	\$4.73	
136	185	ATBS Roadway, Underground Feed ¹	4,195	\$3.62	\$5.15	\$6.70	
137	186	ATBS Roadway, Overhead Feed ¹	8,200	\$4.35	\$4.55	\$5.91	
138	187	ATBS Roadway, Underground Feed ¹	8,200	\$4.35	\$5.75	\$7.47	
139	191	Flood Overhead Feed	13,729	\$8.93	\$7.48	\$9.72	
140	192	Flood Overhead Feed	30,238	\$14.47	\$11.81	\$15.36	
141	193	Clermont ¹	7,451	\$24.04	\$21.82	\$28.38	
142	194	Flood Underground Feed	13,729	\$8.93	\$8.58	\$11.16	
143	195	LED Flood Underground Feed	30,238	\$14.47	\$12.91	\$16.80	
144	196	Amber Roadway Overhead	4,133	\$10.22	\$9.25	\$12.03	
145	197	Amber Roadway Underground	4,133	\$10.22	\$10.35	\$13.46	
146	198	Amber Roadway Overhead	5,408	\$12.45	\$10.66	\$13.86	
147	199	Amber Roadway Underground	5,408	\$12.45	\$11.76	\$15.30	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
148	296	150 WATT 3K III MULTIV F	15,381	\$5.92	\$5.03	\$6.54	
149	297	150 WATT 3K III MULTIV UG F	15,381	\$5.92	\$6.13	\$7.98	
150	361	Roadway ¹	6,000	\$15.27	\$7.17	\$9.32	
151	362	Roadway ¹	9,600	\$18.36	\$8.55	\$11.12	
152	363	Shoebox Type 3 ¹	20,664	\$39.01	\$25.11	\$32.66	
153	364	Shoebox Type 4 ¹	14,421	\$30.67	\$16.39	\$21.32	
154	367	Shoebox Type 5 ¹	14,421	\$29.74	\$16.39	\$21.32	
		**				<u> </u>	
155	368	71W LED SANIBEL ¹	8,122	\$15.69	\$16.41	\$21.34	
156	369	Underground Biscayne ¹	6,500	\$13.88	\$14.93	\$19.42	
157	103	60w LED Falcon Ridge	6,315	\$21.00	\$19.50	\$25.36	
158	105	150w LED RW Blk T3 3K	15,381	\$5.92	\$5.03	\$6.54	
159	112	49w LED TrdClo 3000k	4,215	\$7.51	\$8.05	\$10.47	
160	114	421w LED Sbx Blk 3k	41,379	\$23.30	\$20.33	\$26.45	
161	125	Flood Overhead Feed 130w Brz 3k	16,436	\$8.93	\$7.50	\$9.76	
162	128	Flood Underground Feed 130w Brz 3k	16,436	\$8.93	\$8.61	\$11.19	
163	162	284W LED ROADWAY BRONZE UG III	31,599	\$8.77	\$7.86	\$10.23	
164	166	51W ENTERPRISE LED PT ¹	4,500	\$16.53	\$13.95	\$18.15	
165	174	150W LED ROADWAY GRAY 480v	16,192	\$5.92	\$4.97	\$6.47	
166	176	216W LED ROADWAY GRAY III 480v	26,799	\$8.68	\$6.77	\$8.81	
167	177	284W LED ROADWAY GRAY III 480v	31,599	\$8.77	\$6.83	\$8.88	
168	188	40W ROADWAY LED OVERHEAD GRAY W/REFRACTOR ¹	4,544	\$3.77	\$4.07	\$5.29	
169	189	40W ROADWAY LED UNDRGRND GRAY W/REFRACTOR ¹	4,544	\$3.77	\$5.27	\$6.85	
170	190	220W LED SB BLK IV 3K	23,061	\$15.42	\$14.42	\$18.76	
171	200	284W LED RW BK III 3K	31,599	\$8.77	\$6.76	\$8.79	
172	201	Flood Overhead Feed 260w Brz 3k	32,963	\$16.57	\$11.81	\$15.36	
173	202	LED Flood Underground Feed 260w Brz 3k	32,963	\$16.57	\$12.91	\$16.80	
174	203	30W LED 3K BLK UG	2,739	\$6.29	\$6.86	\$8.92	
175	204	30W LED 3K BIS III	4,051	\$15.03	\$14.31	\$18.62	
176	206	30W LED 3K BIS V	4,050	\$15.03	\$14.31	\$18.62	
177	207	50W LED 3K FLOOD	5,785	\$7.85	\$6.54	\$8.51	
178	208	50W LED 4K FLOOD	5,940	\$7.85	\$6.54	\$8.51	
179	209	50W LED 4K SB IV BLK	5,217	\$9.38	\$8.56	\$11.14	
180	211	50W LED 3K SB IV BLK	4,933	\$9.38	\$8.56	\$11.14	
181	212	50W LED 4K SB IV RZ	5,217	\$9.38	\$8.56	\$11.14	
182	213	50W LED 3K SB IV BRZ	4,933	\$9.38	\$8.56	\$11.14	
183	214	50W LED 3K FLOOD UG	5,785	\$7.85	\$7.65	\$9.95	
184	216	50W LED 3K FLOOD UG	5,940	\$7.85	\$7.64	\$9.94	
185	217	280W LED RW IV GRAY	31,358	\$8.77	\$6.76	\$8.79	
186	218	280W LED RW IV GRAY	31,358	\$8.77	\$6.76	\$8.79	
187	219	280W LED RW IV BLK	31,358	\$8.77	\$6.76	\$8.79	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
188	221	280W LED RW IV BLK	31,358	\$8.77	\$6.76	\$8.79	
189	222	150W LED RW IV GRAY	16,461	\$5.92	\$5.03	\$6.54	
190	223	150W LED RW IV GRAY	16,461	\$5.92	\$5.03	\$6.54	
191	224	60W LED BIS III ¹	7,075	\$15.03	\$15.56	\$20.24	
192	226	110W AMBER RW OH	5,325	\$12.80	\$11.36	\$14.77	
193	227	110W AMBER RD UG	5,325	\$12.80	\$12.46	\$16.21	
194	228	50W LED OCA V BLK	6,582	\$8.28	\$8.73	\$11.35	
195	229	50W LED OMONT III 3K	3,972	\$17.42	\$16.29	\$21.19	
196	231	70W LED ODAC III WHT	6,207	\$17.42	\$16.29	\$21.19	
197	232	50W ODAC 1K III BL	1,568	\$18.92	\$17.54	\$22.81	
198	233	50W OTRAD 1K III BL	1,361	\$10.18	\$10.22	\$13.30	
199	234	50W SAN III 3K BLK ¹	5,810	\$17.55	\$17.82	\$23.18	
200	236	50W LED SAN WHITE ¹	6,226	\$17.55	\$17.82	\$23.18	
201	237	50W ENTR III 3K	4,540	\$14.18	\$13.95	\$18.15	
202	238	220W RW III 3K WHT	26,799	\$8.68	\$6.70	\$8.72	
203	239	60W SAN QSM AMBER	1,953	\$20.47	\$18.09	\$23.53	
204	241	50W CLER III QSM	6,273	\$24.04	\$21.77	\$28.31	
205	242	150W CLER III QSM	14,215	\$24.04	\$21.77	\$28.31	
206	244	50W SAN III QSM	6,226	\$17.55	\$16.40	\$21.33	
207	246	50W SAN III 3K QSM	5,810	\$17.55	\$16.40	\$21.33	
208	247	50W SAN III WHT QSM	6,226	\$17.55	\$16.40	\$21.33	
209	248	50 SAN III WH 3K QSM	5,810	\$17.55	\$16.40	\$21.33	
210	249	50 SBX IV BLK AMB	4,933	\$10.45	\$10.69	\$13.91	
211	251	50 MICRO II 3K OH	5,283	\$3.69	\$3.77	\$4.90	
212	252	50 MICRO II 3K UG	5,283	\$3.69	\$4.87	\$6.34	
213	253	50 MICRO III 3K OH	5,232	\$3.69	\$3.77	\$4.90	
214	254	50 MICRO III 3K UG	5,232	\$3.69	\$4.87	\$6.34	
215	255	50 MICRO V 3K OH	5,494	\$3.69	\$3.77	\$4.90	
216	256	50 MICRO V 3K UG	5,494	\$3.69	\$4.87	\$6.34	
217	257	50 MICRO III 3K UG	5,232	\$3.69	\$4.87	\$6.34	
218	259	50 MTCHR III 3K RBM	5,811	\$18.24	\$16.98	\$22.08	
219	261	50MTCHTR III3K THRBM	5,464	\$18.24	\$16.98	\$22.08	
220	263	50 MTCHR V 3K RBM	6,525	\$18.24	\$16.98	\$22.08	
221	265	50MTCHTR V3K THRBM	5,449	\$18.24	\$16.98	\$22.08	
222	266	110 RW III 3K B	12,748	\$5.85	\$4.97	\$6.47	
223	267	420 SBX V 3K	45,868	\$23.30	\$20.33	\$26.45	
224	268	150 RW BLK IV 3K UG	14,952	\$5.92	\$6.13	\$7.98	
225	269	150 SBX BLK III	19,007	\$14.12	\$13.45	\$17.49	
226	270	150 SBX BLK IV	18,460	\$14.12	\$13.45	\$17.49	
227	271	150 SBX BLK V	18,580	\$14.12	\$13.45	\$17.49	
228	272	40 COL BLK V 3K BOLL	1,007	\$19.32	\$15.43	\$20.07	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
229	273	40 WAS BLK V 3K BOLL	1,007	\$17.77	\$19.74	\$25.68	
230	274	150 ENT BLK V 3K	16,500	\$14.73	\$14.42	\$18.76	
231	275	150 ENT BLK IV 3K	15,595	\$14.73	\$14.42	\$18.76	
232	276	150 ENT BLK III 3K	15,091	\$14.73	\$14.42	\$18.76	
233	277	220 ENT BLK V 3K	23,507	\$15.83	\$15.36	\$19.97	
234	278	220 ENT BLK IV 3K	22,219	\$15.83	\$15.36	\$19.97	
235	279	220 ENT BLK III 3K	21,502	\$15.83	\$15.36	\$19.97	
236	280	220 RW IV GRAY	26,799	\$8.68	\$6.70	\$8.72	
237	281	150 SAN III BLK4KQSM	16,160	\$17.55	\$16.40	\$21.33	
238	282	130 RW AMB WHT IIIU	6,491	\$20.72	\$18.36	\$23.88	
239	283	130 RW AMB WHT III0	6,491	\$20.72	\$17.26	\$22.45	
240	284	130 RW AMB BLK III OH DOT	5,325	\$20.72	\$17.26	\$22.45	
241	285	130 RW AMB BLK III UG DOT	5,325	\$20.72	\$18.36	\$23.88	
242	286	50 VILLAGES BLK V 3K	3,918	\$13.54	\$13.93	\$18.12	
243	287	50 VILLAGES BLK IV 3K	4,364	\$13.54	\$13.93	\$18.12	
244	288	50W OTRAD 3K V BL	4,694	\$13.54	\$8.16	\$10.62	
245	289	50 MICRO BLK II 3K UG	5,377	\$3.69	\$4.87	\$6.34	
246	290	50 MICRO BLK II 3K OH	5,377	\$3.69	\$3.77	\$4.90	
247	291	150 RW GRAY IV 3K OH	20,050	\$5.92	\$5.03	\$6.54	
248	292	40 WATT 3K GRY II MULTIVF ¹	4,711	\$3.62	\$4.11	\$5.35	
249	293	40 WATT 3K GRY II MULTIV UG F ¹	4,711	\$3.62	\$5.31	\$6.91	
250	294	70 WATT 3K II MULTIV OH F ¹	7,565	\$4.35	\$4.77	\$6.20	
251	295	70 WATT 3K II MULTIV UG F ¹	7,565	\$4.35	\$5.97	\$7.76	
252	299	280W RDWY 3k WHT III UG	31,358	\$8.77	\$8.67	\$11.28	
253	334	150 RW GRAY IV 3K UG	20,050	\$5.92	\$6.13	\$7.98	
254	374	150 RW BLK III 3K OH	20,070	\$5.92	\$5.03	\$6.54	
255	376	150 RW BLK IV 3K OH	20,050	\$5.92	\$5.03	\$6.54	
256	377	220 RW GRY III 3K OH	31,493	\$8.68	\$6.70	\$8.72	
257	378	220 RW GRY III 3K UG	31,493	\$8.68	\$7.81	\$10.16	
258	379	220 RW GRY IV 3K OH	28,647	\$8.68	\$6.70	\$8.72	
259	382	220 RW GRY IV 3K UG	28,647	\$8.68	\$7.81	\$10.16	
260	384	220 RW BLK III 3K UG	31,493	\$8.68	\$7.81	\$10.16	
261	388	220 RW BLK IV 3K OH	28,647	\$8.68	\$6.70	\$8.72	
262	600	220 RW BLK IV 3K UG	28,647	\$8.68	\$7.81	\$10.16	
263	601	220 RW WHT III 3K UG	31,493	\$8.68	\$7.81	\$10.16	
264	602	280 RW GRY III 3K OH	37,226	\$8.77	\$6.76	\$8.79	
265	603	280 RW GRY III 3K UG	37,226	\$8.77	\$7.86	\$10.23	
266	604	280 RW GRY IV 3K OH	34,106	\$8.77	\$6.76	\$8.79	
267	605	280 RW GRY IV 3K UG	34,106	\$8.77	\$7.86	\$10.23	
268	606	280 RW BLK III 3K OH	37,226	\$8.77	\$6.76	\$8.79	
269	607	280 RW BLK IV 3K OH	34,106	\$8.77	\$6.76	\$8.79	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

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

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
270	608	280 RW BLK IV 3K UG	34,106	\$8.77	\$7.86	\$10.23	
271	609	110 RW GRY III 3K UG	15,230	\$5.85	\$6.08	\$7.91	
272	610	110 RW GRY III 3K OH	15,230	\$5.85	\$4.97	\$6.47	
273	611	70 ODAC BLK III 3K	5,630	\$17.42	\$16.29	\$21.19	
274	612	70 ODAC WHT III 3K	5,630	\$17.42	\$16.29	\$21.19	
275	614	150CLERBLKIII3KQSM	13,547	\$24.04	\$22.31	\$29.01	
276	616	50 MB BLK III 3K	4,679	\$14.93	\$14.04	\$18.26	
277	617	50 OTRAD BLK III 3K	4,309	\$8.10	\$8.32	\$10.82	
278	618	150 SAN III BLK3KQSM	16,278	\$17.55	\$15.78	\$20.53	
279	619	50 TD BLK III 3K	5,751	\$19.03	\$17.63	\$22.94	
280	620	150 TD BLK III 3K	14,652	\$23.60	\$21.41	\$27.84	
281	629	50 COBRA GRY II 3K OH	5,487	\$5.13	\$3.77	\$4.90	
282	630	50 COBRA GRY II 3K UG	5,487	\$5.13	\$4.87	\$6.34	
283	631	50 COBRA GRY III 3K OH	5,378	\$5.13	\$3.77	\$4.90	
284	632	50 COBRA GRY III 3K UG	5,378	\$5.13	\$4.87	\$6.34	
285	633	50 COBRA GRY V 3K OH	5,428	\$5.13	\$3.77	\$4.90	
286	634	50 COBRA GRY V 3K UG	5,428	\$5.13	\$4.87	\$6.34	
287	635	150 SBX BLK III 3K	17,970	\$14.12	\$13.45	\$17.49	
288	636	150 SBX BLK IV 3K	17,452	\$14.12	\$13.45	\$17.49	
289	637	150 SBX BLK V 3K	18,513	\$14.12	\$13.45	\$17.49	
290	638	220 SBX BLK III 3K	23,744	\$15.42	\$14.42	\$18.76	
291	639	220 SBX BLK V 3K	24,461	\$15.42	\$14.42	\$18.76	
292	640	30 OTC BLK III 3K	3,493	\$6.28	\$6.75	\$8.78	
293	641	110 RW GRY IV UG	15,950	\$5.85	\$6.08	\$7.91	
294	642	110 RW GRY IV OH	15,950	\$5.85	\$4.97	\$6.47	
295	643	110 RW GRY IV 3K UG	15,230	\$5.85	\$6.08	\$7.91	
296	644	110 RW GRY IV 3K OH	15,230	\$5.85	\$4.97	\$6.47	
297	645	110 RW BLK IV UG	15,950	\$5.85	\$6.08	\$7.91	
298	646	110 RW BLK IV OH	15,950	\$5.85	\$4.97	\$6.47	
299	647	110 RW BLK IV 3K UG	15,230	\$5.85	\$6.08	\$7.91	
300	648	110 RW BLK IV 3K OH	15,230	\$5.85	\$4.97	\$6.47	
301	649	150 SBX BRZ 3K III	17,970	\$14.12	\$13.45	\$17.49	
302	650	150 SBX BRZ 3K V	18,513	\$14.12	\$13.45	\$17.49	
303	651	150 SBX BRZ 3K IV	17,452	\$14.12	\$13.45	\$17.49	
304	652	150 SBX BRZ III	19,007	\$14.12	\$13.45	\$17.49	
305	653	150 SBX BRZ IV	18,460	\$14.12	\$13.45	\$17.49	
306	654	150 SBX BRZ V	18,580	\$14.12	\$13.45	\$17.49	

\$3.12

\$3.06

\$3.98

307

672

HOLIDAY REC RISER

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 1d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Fixtures - Development Unit Charges

Line				Current			
No.	Billing Type	Description	Lumens	Unit Charge	Proposed Unit Charge	Embedded Unit Charge	Comment
308	673	HOLIDAY REC BRKT TOP BLK		\$3.97	\$3.84	\$5.00	
309	674	HOLIDAY REC BRKT TOP GRAY		\$3.97	\$3.84	\$5.00	
310	675	HOLIDAY REC BRKT TOP WHT		\$3.97	\$3.84	\$5.00	
311	676	HOLIDAY REC FESTOON BLK		\$4.01	\$4.32	\$5.62	
312	677	HOLIDAY REC FESTOON GRAY		\$4.01	\$4.32	\$5.62	
313	678	HOLIDAY REC FESTOON WHT		\$3.15	\$4.32	\$5.62	
314	679	HOLIDAY REC BRKT POST TOP BLK		\$3.99	\$3.92	\$5.09	
315	680	HOLIDAY REC BRKT POST TOP WHT		\$3.99	\$3.92	\$5.09	
316	681	HOLIDAY REC BRKT TOP DUAL BLK		\$5.17	\$5.15	\$6.70	
317	682	HOLIDAY REC BRKT TOP DUAL GRAY		\$5.16	\$5.15	\$6.70	
318	683	HOLIDAY REC BRKT TOP DUAL WHT		\$5.16	\$5.15	\$6.70	
319	684	HOLIDAY REC BRKT POST TOP DUAL BLK		\$5.22	\$5.12	\$6.66	
320	685	HOLIDAY REC BRKT POST TOP DUAL WHT		\$5.22	\$5.12	\$6.66	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 2a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Billing Units

(1) Line	(2) Billing	(3)	(4) Actual Year End	(5) Actual Year End	(6) Projected Year End	(7) Growth	(8) Projected Year End 2024	(9) Projected Year End 2025	(10) Projected Average 2025	(11) Projected Annual Billing Units
No.	Type	Description	2021	2022	2023	Rate	(6)x(7)	(7)x(8)	(8+9)/2	(10) x 12
1	404	35' Deco Concrete - Mariner	668	671	674	1%	678	681	679	8,153
2	405	Concrete 30/35'	110,011	110,132	110,683	1%	111,236	111,792	111,514	1,338,170
3	406	16' Deco Conc - Single Sanibel ¹	4,659	4,631	4,446	(2%)	4,379	4,313	4,346	52,155
4	407	16' Deco Conc - Double Sanibel ¹	209	204	196	(2%)	193	190	191	2,297
5	408	26' Aluminum DOT Style Pole	1,086	1,028	1,033	1%	1,038	1,043	1,041	12,491
6	409	36' Aluminum DOT Style Pole	477	481	483	1%	486	488	487	5,844
7	410	Concrete, 15' 1	949	888	799	(5%)	759	721	740	8,883
8	411	16' Octagonal Conc ¹	71	71	68	(2%)	67	66	67	800
9	412	32' Octagonal Deco Concrete ¹	835	832	799	(2%)	787	775	781	9,370
10	413	25' Tenon Top Concrete	73	75	77	2%	78	80	79	946
11	414	13' Deco Conc St James ¹	214	214	205	(2%)	202	199	201	2,410
12	415	Concrete, Curved ¹	554	551	529	(2%)	521	513	517	6,205
13	416	23' Deco Conc Vic II Bronze	391	381	385	1%	389	393	391	4,687
14	418	35' Tenon Top Black Concrete	1,173	1,352	1,359	1%	1,366	1,372	1,369	16,428
15	420	Wood, 30/35'	65,646	64,235	64,556	1%	64,879	65,203	65,041	780,494
16	421	PROMENADE 25FT BLACK DIRECT BURIED	141	188	413	1%	415	417	416	4,993
17	425	Wood, 14' Laminated ¹	1,091	1,007	906	(5%)	861	818	839	10,074
18	428	Deco Fiberglass, 35', Bronze, Reinforced ¹	154	157	151	(3%)	146	142	144	1,728
19	429	Deco Fiberglass, 41', Bronze, Reinforced ¹	316	313	300	(3%)	291	283	287	3,445
20	430	Fiberglass, 14', Black ¹	27,131	23,293	19,293	(15%)	16,399	13,939	15,169	182,029
21	431	Deco Fiberglass, 41', Bronze ¹	1,442	1,426	1,369	(3%)	1,328	1,288	1,308	15,696
22	432	Deco Fiberglass, 35', Bronze, Anchor Base ¹	5	15	14	(3%)	14	14	14	165
23	433	Deco Fiberglass, 35', Bronze ¹	426	420	403	(3%)	391	379	385	4,623
24	434	Deco Fiberglass, 20', Black, Deco Base ¹	268	216	194	(5%)	185	175	180	2,161
25	435	Aluminum, Type A ¹	78	93	89	(3%)	87	84	85	1,024
26	436	Deco Fiberglass, 16', Black, Fluted ¹	2,700	2,295	2,066	(5%)	1,962	1,864	1,913	22,958
27	437	Fiberglass, 16', Black, Fluted, Dual Mount ¹	377	361	347	(3%)	336	326	331	3,973
28	438	Deco Fiberglass, 20', Black ¹	8,965	8,659	8,313	(3%)	8,063	7,821	7,942	95,308
29	439	Black Fiberglass 16 ¹	378	377	362	(3%)	351	341	346	4,150
30	440	Aluminum, Type B ¹	289	249	239	(3%)	232	225	228	2,741
31	441	15' Black Aluminum	2,449	6,856	11,656	20%	14,570	17,484	16,027	192,324
32	445	Aluminum, Type C ¹	66	65	62	(3%)	61	59	60	715
33	446	Deco Fiberglass, 30', Bronze ¹	238	238	228	(3%)	222	215	218	2,620
34	447	Deco Fiberglass, 35', Silver, Anchor Base ¹	243	242	232	(3%)	225	219	222	2,664
	447		537							
35		Deco Fiberglass, 41', Silver ¹		535	514	(3%)	498	483	491	5,889
36 37	449 450	Deco Fiberglass, 16', Black, Fluted, Anchor Base ¹ Concrete, 1/2 Special	139 176	139 150	133 150	(3%) 1%	129 151	126 152	127 151	1,530 1,814
37	450	Concrete 40/45 T2	176	171	223	1%	224	225	225	2,696
39	451	36ft Aluminum Breakaway Pole	5	5	5	1%	5	5	5	2,696
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DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 2a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Billing Units

(1)	(2)	(3)	(4) Actual	(5) Actual	(6) Projected	(7)	(8) Projected Year End	(9) Projected Year End	(10) Projected Average	(11) Projected Annual
Line	Billing		Year End	Year End	Year End	Growth	2024	2025	2025	Billing Units
No.	Type	Description	2021	2022	2023	Rate	(6)x(7)	(7)x(8)	(8+9)/2	(10) x 12
40	454	35ft OAL Promenade Receptacle Pole	221	252	793	10%	1,025	1,128	1,076	12,915
41	455	Steel, Type A ¹	3	3	3	(3%)	3	3	3	33
42	456	PROMENADE 29FT BLACK DIRECT BURIED ¹	59	118	113	(2%)	112	110	111	1,329
43	460	Steel, Type B ¹	4	4	4	(3%)	4	4	4	44
44	461	16' Vic II Brnz ¹	228	228	219	(2%)	216	212	214	2,568
45	464	35FT BRONZE PROMONADE SPECIAL ST JOE ¹	16	16	15	(2%)	15	15	15	180
46	465	Steel, Type C 1	18	18	17	(3%)	17	16	17	198
47	466	16' Deco Con Vic II - Dual Mount	933	950	955	1%	960	964	962	11,543
48	467	16' Deco Conc Washington - Dual	872	825	829	1%	833	837	835	10,024
49	468	16' Deco Conc Colonial - Dual Mount	390	399	401	1%	403	405	404	4,848
50	469	35' Tenon Top Quad Flood Mount	18	19	19	1%	19	19	19	231
51	470	45' Tenon Top Quad Flood Mount	13	14	14	1%	14	14	14	170
52	471	22' Deco Concrete	1,008	1,176	1,473	1%	1,480	1,488	1,484	17,809
53	472	22' Deco Conc Single Sanibel ¹	8,441	8,633	8,288	(2%)	8,163	8,041	8,102	97,226
54	473	22' Deco Conc Double Sanibel ¹	725	793	761	(2%)	750	739	744	8,931
55	474	22' Deco Conc Double Mount	159	199	200	1%	201	202	201	2,418
56	476	25' Tenon Top Bronze Concrete	1,808	1,819	1,828	1%	1,837	1,846	1,842	22,102
57	477	30' Tenon Top Bronze Concrete	1,114	1,108	1,114	1%	1,119	1,125	1,122	13,463
58	478	35' Tenon Top Bronze Concrete	3,182	3,400	3,417	1%	3,434	3,451	3,443	41,312
59	479	41' Tenon Top Bronze Concrete	424	421	423	2%	432	440	436	5,231
60	480	Wood, 40/45'	1,325	1,343	1,350	1%	1,356	1,363	1,360	16,318
61	481	30' Tenon Top Concrete, Single Flood Mount	52	48	48	1%	48	49	49	583
62	482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	57	57	57	1%	58	58	58	693
63	483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	5	5	5	1%	5	5	5	61
64	484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	35	34	34	1%	34	35	34	413
65	485	Concrete, 40/45' ¹	947	938	900	(2%)	887	874	880	10,564
66	486	Tenon Style Concrete 46' Single Flood Mount	18	15	15	1%	15	15	15	182
67	487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	34	32	32	1%	32	32	32	389
68	488	35' Tenon Top Conc, Double Flood Mount/Includes Bracket	149	145	146	1%	146	147	147	1,762
69	489	35' Tenon Top Concrete, Single Flood Mount	104	186	193	3%	201	207	204	2,450
70	491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	6	6	6	1%	6	6	6	73
71	492	16' Smooth Decorative Concrete/The Colonial	35,209	36,971	38,266	5%	40,179	42,188	41,184	494,205
72	493	19' White Aluminum ¹	142	142	136	(3%)	132	128	130	1,563
73	494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	850	819	823	1%	827	831	829	9,951
74	495	Dual Mount 20' Fiberglass ¹	1	1	1	(3%)	1	1	1	11
75	496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	1,268	1,313	1,320	1%	1,326	1,333	1,329	15,954
76	497	16' Decorative Concrete w/decorative base/The Washington	10,999	11,255	11,724	3%	12,127	12,430	12,279	147,343
77	498	35' Tenon Top Concrete,/Non-Flood Mount/1-4 Fixtures	4,763	4,643	4,666	1%	4,690	4,713	4,701	56,415
78	499	16' Decorative Concrete-Vic II	29,047	30,111	31,163	5%	32,410	34,030	33,220	398,637
79	504	Promenade Black 41ft	5	5	5	1%	5	5	5	61
80	506	Promenade Black 30FT	28	123	440	5%	484	508	496	5,953
81	507	22FT WHITE DECO CONC MARINER	0	0	1	1%	1	1	1	12

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14

Attachment F Part 2a.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Billing Units

(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
								Projected	Projected	Projected	Projected
				ctual	Actual	Projected		Year End	Year End	Average	Annual
Line	Billing		Ye	ar End	Year End	Year End	Growth	2024	2025	2025	Billing Units
No.	Type	Description		2021	2022	2023	Rate	(6)x(7)	(7)x(8)	(8+9)/2	(10) x 12
82	509	AL AB 26FT BLK 10FT BWY		0	0	1	1%	1	1	1	12
83	510	AL AB 26FT BLK 12FT BWY		0	0	1	1%	1	1	1	12
84	511	AL AB 36FT BLK 10FT BWY		17	24	24	1%	24	24	24	292
85	512	AL AB 36FT BLK 12FT BWY		0	0	1	1%	1	1	1	12
86	515	AL DB 30FT BLK HUB BWY DBL10FTBRKT		0	0	1	1%	1	1	1	12
87	517	AL DB 30FT SAT HUB BWY DBL10FTBRKT		1	6	6	1%	6	6	6	73
89	519	HOLIDAY REC RISER ¹		8	170	163	(1%)	162	160	161	4,104
90	520	HOLIDAY REC BRKT TOP BLK ¹		1	1	1	(1%)	1	1	1	12
91	521	HOLIDAY REC BRKT TOP GRAY ¹		0	0	0	(1%)	0	0	0	0
92	522	HOLIDAY REC BRKT TOP WHT ¹		0	0	0	(1%)	0	0	0	0
93	523	HOLIDAY REC FESTOON BLK ¹		20	25	24	(1%)	24	24	24	387
94	524	HOLIDAY REC FESTOON GRAY ¹		1	1	1	(1%)	1	1	1	12
95	525	HOLIDAY REC FESTOON WHT ¹		2	4	4	(1%)	4	4	4	77
96	526	HOLIDAY REC BRKT POST TOP BLK ¹		16	59	57	(1%)	56	56	56	1,261
97	527	HOLIDAY REC BRKT POST TOP WHT ¹		0	0	0	(1%)	0	0	0	0
98	528	HOLIDAY REC BRKT TOP DUAL BLK1		0	0	0	(1%)	0	0	0	0
99	529	HOLIDAY REC BRKT TOP DUAL GRAY ¹		0	0	0	(1%)	0	0	0	0
100	530	HOLIDAY REC BRKT TOP DUAL WHT ¹		0	0	0	(1%)	0	0	0	0
101	531	HOLIDAY REC BRKT POST TOP DUAL BLK ¹		0	0	0	(1%)	0	0	0	0
102	532	HOLIDAY REC BRKT POST TOP DUAL WHT ¹		0	0	0	(1%)	0	0	0	0
103	533	22FT BLACK COLONIAL 6" TENON QSM		3	608	898	10%	1,009	1,110	1,059	12,713
104	534	22FT WHITE COLONIAL 6" TENON QSM		0	0	1	1%	1	1	1	12
105	535	AL DIRECT BURIED 21FT BLK 3IN TENON		1	1	1	1%	1	1	1	12
106	536	COLONIAL CTE 16FT 6T QSM		6	257	335	5%	369	387	378	4,533
107	537	AL AB 37FT SAT DOT		0	0	1	1%	1	1	1	12
108	539	AL DB 30FT SAT HUB BWY 10BKT		1	1	1	1%	1	1	1	12
109	541	AL DB 30FT SAT HUB BWY 12BKT		0	0	1	1%	1	1	1	12
110	543	AL AB 36FT SAT BWY 10ARM		12	129	331	5%	364	382	373	4,478
111	544	WASH CTE 25FT BLK		10	14	71	3%	74	76	75	899
			Totals	339,565	343,103	348,098	1%	352,314	357,173	354,744	4,259,831

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Summary of Current Installed Costs

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

Line	Billing				
No.	Type	Description	Total Material	Total Labor	Current Installed Cost/Unit
1	404	35' Deco Concrete - Mariner	\$2 _, 480.40	\$472.92	\$2,953.32
2	405	Concrete 30/35'	\$545.22	\$472.92	\$1,018.14
3	406	16' Deco Conc - Single Sanibel ¹	\$1,344.33	\$426.78	\$1,771.11
4	407	16' Deco Conc - Double Sanibel ¹	\$1,429.74	\$426.78	\$1,856.52
5	408	26' Aluminum DOT Style Pole	\$2,155.14	\$426.78	\$2,581.92
6	409	36' Aluminum DOT Style Pole	\$3,705.39	\$426.78	\$4,132.17
7	410	Concrete, 15' ¹	\$550.01	\$426.78	\$976.79
8	411	16' Octagonal Conc ¹	\$877.50	\$426.78	\$1,304.28
9	412	32' Octagonal Deco Concrete ¹	\$1,994.85	\$472.92	\$2,467.77
10	413	25' Tenon Top Concrete	\$502.75	\$472.92	\$975.67
11	414	13' Deco Conc St James ¹	\$1,884.87	\$426.78	\$2,311.65
12	415	Concrete, Curved ¹	\$624.42	\$196.09	\$820.51
13	416	23' Deco Conc Vic II Bronze	\$1,464.84	\$472.92	\$1,937.76
14	418	35' Tenon Top Black Concrete	\$2,343.51	\$472.92	\$2,816.43
15	420	Wood, 30/35'	\$80.39	\$472.92	\$553.31
16	421	PROMENADE 25FT BLACK DIRECT BURIED	\$1,723.41	\$472.92	\$2,196.33
17	425	Wood, 14' Laminated ¹	\$384.93	\$311.43	\$696.36
18	428	Deco Fiberglass, 35', Bronze, Reinforced ¹	\$965.25	\$426.78	\$1,392.03
19	429	Deco Fiberglass, 41', Bronze, Reinforced ¹	\$2,077.84	\$426.78	\$2,504.62
20	430	Fiberglass, 14', Black ¹	\$429.39	\$311.43	\$740.82
21	431	Deco Fiberglass, 41', Bronze ¹	\$1,233.18	\$426.78	\$1,659.96
22	432	Deco Fiberglass, 35', Bronze, Anchor Base ¹	\$2,135.25	\$426.78	\$2,562.03
23	433	Deco Fiberglass, 35', Bronze ¹	\$654.83	\$426.78	\$1,081.61
24	434	Deco Fiberglass, 20', Black, Deco Base ¹	\$531.18	\$426.78	\$957.96
25	435	Aluminum, Type A ¹	\$1,480.05	\$196.09	\$1,676.14
26	436	Deco Fiberglass, 16', Black, Fluted ¹	\$1,178.05	\$426.78	\$1,604.83
27	437	Fiberglass, 16', Black, Fluted, Dual Mount ¹	\$2,650.05	\$426.78	\$3,076.83
28	438	Deco Fiberglass, 20', Black ¹	\$531.18	\$196.09	\$727.27
29	439	Black Fiberglass 16 ¹¹	\$1,485.60	\$426.78	\$1,912.38
30	440	Aluminum, Type B ¹	\$1,480.05	\$426.78	\$1,906.83
31	441	15' Black Aluminum	\$401.77	\$311.43	\$713.20
32	445	Aluminum, Type C ¹	\$1,480.05	\$426.78	\$1,906.83
33	446	Deco Fiberglass, 30', Bronze ¹	\$523.07	\$426.78	\$949.85
34	447	Deco Fiberglass, 35', Silver, Anchor Base ¹	\$1,095.75	\$426.78	\$1,522.53
35	448	Deco Fiberglass, 41', Silver ¹	\$1,033.75	\$426.78	\$1,659.96
36	449	Deco Fiberglass, 16', Black, Fluted, Anchor Base ¹	\$1,233.18	\$426.78	\$1,059.90
37	450	Concrete, 1/2 Special	\$825.43	\$236.46	\$1,252.21
38	450	Concrete 40/45 T2	\$1,193.44	\$472.92	\$1,666.36
39	452	36ft Aluminum Breakaway Pole	\$1,939.86	\$426.78	\$2,366.64
	752	Joseph Marinian Breakaway Fore	71,333.00	γ¬20.70	72,300.04

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Summary of Current Installed Costs

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

Line	Billing				
No.	Type	Description	Total Material	Total Labor	Current Installed Cost/Unit
40	454	35ft OAL Promenade Receptacle Pole	\$2,343.51	\$472.92	\$2,816.43
41	455	Steel, Type A ¹	\$1,480.05	\$472.92	\$1,952.97
42	456	PROMENADE 29FT BLACK DIRECT BURIED ¹	\$1,914.12	\$472.92	\$2,387.04
43	460	Steel, Type B ¹	\$1,480.05	\$472.92	\$1,952.97
44	461	16' Vic II Brnz ¹	\$1,301.04	\$426.78	\$1,727.82
45	464	35FT BRONZE PROMONADE SPECIAL ST JOE ¹	\$2,115.36	\$472.92	\$2,588.28
		Steel, Type C ¹			\$1,952.97
46 47	465 466	16' Deco Con Vic II - Dual Mount	\$1,480.05 \$1,803.15	\$472.92 \$426.78	\$1,952.97
	467	16' Deco Conc Washington - Dual	\$1,803.15	\$426.78	\$2,229.92
48 49	467	16' Deco Conc Washington - Dual 16' Deco Conc Colonial - Dual Mount	\$1,899.09	\$426.78	\$2,325.86
50	469		\$1,657.01	\$472.92	\$1,372.15
51	469	35' Tenon Top Quad Flood Mount 45' Tenon Top Quad Flood Mount	\$1,433.92	\$472.92	\$1,372.15
52	470	22' Deco Concrete	\$1,433.92 \$1,364.22	\$472.92	\$1,906.83
				<u> </u>	
53	472	22' Deco Conc Single Sanibel ¹	\$1,269.45	\$472.92	\$1,742.37
54	473	22' Deco Conc Double Sanibel ¹	\$1,778.40	\$472.92	\$2,251.32
55	474	22' Deco Conc Double Mount	\$1,856.38	\$472.92	\$2,329.30
56	476	25' Tenon Top Bronze Concrete	\$1,550.25	\$472.92	\$2,023.17
57	477	30' Tenon Top Bronze Concrete	\$1,914.12	\$472.92	\$2,387.04
58	478	35' Tenon Top Bronze Concrete	\$2,480.40	\$472.92	\$2,953.32
59	479	41' Tenon Top Bronze Concrete	\$2,737.80	\$472.92	\$3,210.72
60	480	Wood, 40/45'	\$254.25	\$472.92 \$472.92	\$727.17 \$1,111.49
61 62	481 482	30' Tenon Top Concrete, Single Flood Mount 30' Tenon Top Conc, Double Flood Mount/Includes Bracket	\$638.57 \$770.77	\$472.92	\$1,111.49
63	483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	\$1,334.12	\$472.92	\$1,807.03
64	484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	\$1,354.12	\$472.92	\$1,807.03
		Concrete, 40/45 ¹		<u> </u>	· · ·
65	485		\$1,182.87	\$472.92	\$1,655.79
66	486	Tenon Style Concrete 46' Single Flood Mount	\$1,210.00	\$472.92	\$1,682.92
67	487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	\$799.22	\$472.92 \$472.92	\$1,272.13
68 69	488 489	35' Tenon Top Conc, Double Flood Mount/Includes Bracket 35' Tenon Top Concrete, Single Flood Mount	\$807.30 \$675.10	\$472.92	\$1,280.22 \$1,148.02
70	491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	\$75.10	\$472.92	\$1,148.02
71	491	16' Smooth Decorative Concrete/The Colonial	\$1,093.95	\$426.78	\$1,233.01
	493	19' White Aluminum ¹		\$426.78	\$2,825.98
72 73	493 494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	\$2,399.20 \$1,210.00	\$426.78	\$2,825.98
		<u> </u>		<u> </u>	· · ·
74	495	Dual Mount 20' Fiberglass ¹	\$531.18	\$426.78	\$957.96
75	496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	\$638.57	\$472.92	\$1,111.49
76	497	16' Decorative Concrete w/decorative base/The Washington	\$1,386.45	\$426.78	\$1,813.23
77 78	498 499	35' Tenon Top Concrete,/Non-Flood Mount/1-4 Fixtures 16' Decorative Concrete-Vic II	\$675.10 \$1,301.04	\$472.92 \$426.78	\$1,148.02 \$1,727.82
	499 504	Promenade Black 41ft	\$1,301.04	\$426.78	\$1,727.82
80	506	Promenade Black 30FT	\$2,737.80	\$472.92	\$2,387.04
81	507	22FT WHITE DECO CONC MARINER	\$1,415.70	\$472.92	\$1,888.62
	30 ,		Ψ2,.23.70	Ψ 17 E.32	Ţ 2,000.02

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2b.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Summary of Current Installed Costs

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

Line	Billing				
No.	Type	Description	Total Material	Total Labor	Current Installed Cost/Unit
82	509	AL AB 26FT BLK 10FT BWY	\$2,288.52	\$426.78	\$2,715.30
83	510	AL AB 26FT BLK 12FT BWY	\$2,288.52	\$426.78	\$2,715.30
84	511	AL AB 36FT BLK 10FT BWY	\$3,974.49	\$426.78	\$4,401.27
85	512	AL AB 36FT BLK 12FT BWY	\$3,974.49	\$426.78	\$4,401.27
86	515	AL DB 30FT BLK HUB BWY DBL10FTBRKT	\$2,596.23	\$426.78	\$3,023.01
87	517	AL DB 30FT SAT HUB BWY DBL10FTBRKT	\$2,920.32	\$426.78	\$3,347.10
89	519	HOLIDAY REC RISER ¹	\$263.25	\$115.35	\$378.60
90	520	HOLIDAY REC BRKT TOP BLK ¹	\$360.36	\$115.35	\$475.71
91	521	HOLIDAY REC BRKT TOP GRAY ¹	\$360.36	\$115.35	\$475.71
92	522	HOLIDAY REC BRKT TOP WHT ¹	\$360.36	\$115.35	\$475.71
93	523	HOLIDAY REC FESTOON BLK ¹	\$420.03	\$115.35	\$535.38
94	524	HOLIDAY REC FESTOON GRAY ¹	\$420.03	\$115.35	\$535.38
95	525	HOLIDAY REC FESTOON WHT ¹	\$420.03	\$115.35	\$535.38
96	526	HOLIDAY REC BRKT POST TOP BLK ¹	\$369.72	\$115.35	\$485.07
97	527	HOLIDAY REC BRKT POST TOP WHT ¹	\$369.72	\$115.35	\$485.07
98	528	HOLIDAY REC BRKT TOP DUAL BLK1	\$522.99	\$115.35	\$638.34
99	529	HOLIDAY REC BRKT TOP DUAL GRAY ¹	\$522.99	\$115.35	\$638.34
100	530	HOLIDAY REC BRKT TOP DUAL WHT ¹	\$522.99	\$115.35	\$638.34
101	531	HOLIDAY REC BRKT POST TOP DUAL BLK ¹	\$518.31	\$115.35	\$633.66
102	532	HOLIDAY REC BRKT POST TOP DUAL WHT ¹	\$518.31	\$115.35	\$633.66
103	533	22FT BLACK COLONIAL 6" TENON QSM	\$1,269.45	\$472.92	\$1,742.37
104	534	22FT WHITE COLONIAL 6" TENON QSM	\$1,421.55	\$472.92	\$1,894.47
105	535	AL DIRECT BURIED 21FT BLK 3IN TENON	\$555.75	\$426.78	\$982.53
106	536	COLONIAL CTE 16FT 6T QSM	\$1,099.80	\$426.78	\$1,526.58
107	537	AL AB 37FT SAT DOT	\$2,089.62	\$426.78	\$2,516.40
108	539	AL DB 30FT SAT HUB BWY 10BKT	\$2,655.90	\$426.78	\$3,082.68
109	541	AL DB 30FT SAT HUB BWY 12BKT	\$2,706.21	\$426.78	\$3,132.99
110	543	AL AB 36FT SAT BWY 10ARM	\$3,705.39	\$426.78	\$4,132.17
111	544	WASH CTE 25FT BLK	\$2,001.87	\$472.92	\$2,474.79

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2c.

Projected Test Year 1 Ended: 12/31/2025

Witness: Cowling

Poles - Development of Embedded Investment

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Line	Billing		Quantity Active	Quantity Inactive	Quantity Total	Current Installed	Ratio Embedded/	Embedded Unit Cost	Total Embedded
No.	Type	Description	2025	2025	(4) + (5)	Cost/Unit	Current	(7)x(8)	Cost (6) X (9)
1	404	35' Deco Concrete - Mariner	679	0	679	\$2,953.32	0.60	\$1,771.99	\$1,203,927
2	405	Concrete 30/35'	111,514	3288	114,802	\$1,018.14	0.97	\$988.36	\$113,465,320
3	406	16' Deco Conc - Single Sanibel ¹	4,346	73	4,419	\$1,771.11	0.94	\$1,660.86	\$7,339,706
4	407	16' Deco Conc - Double Sanibel ¹	191	1	192	\$1,856.52	0.95	\$1,767.40	\$340,147
5	408	26' Aluminum DOT Style Pole	1,041	0	1,041	\$2,581.92	0.90	\$2,323.73	\$2,418,770
6	409	36' Aluminum DOT Style Pole	487	0	487	\$4,132.17	0.80	\$3,305.73	\$1,610,013
7	410	Concrete, 15' ¹	740	13	753	\$976.79	1.12	\$1,098.26	\$827,275
8	411	16' Octagonal Conc ¹	67	0	67	\$1,304.28	1.12	\$1,466.48	\$97,717
9	412	32' Octagonal Deco Concrete ¹	781	0	781	\$2,467.77	0.95	\$2,349.31	\$1,834,434
10	413	25' Tenon Top Concrete	79	0	79	\$975.67	0.95	\$928.83	\$73,202
11	414	13' Deco Conc St James ¹	201	0	201	\$2,311.65	0.95	\$2,200.69	\$441,988
12	415	Concrete, Curved ¹	517	5	522	\$820.51	1.12	\$922.55	\$481,677
13	416	23' Deco Conc Vic II Bronze	391	27	418	\$1,937.76	0.95	\$1,844.74	\$770,367
14	418	35' Tenon Top Black Concrete	1,369	34	1,403	\$2,816.43	0.95	\$2,681.24	\$3,761,689
15	420	Wood, 30/35'	65,041	9604	74,645	\$553.31	0.96	\$532.18	\$39,724,695
16	421	PROMENADE 25FT BLACK DIRECT BURIED	416	0	416	\$2,196.33	0.90	\$1,976.69	\$822,507
17	425	Wood, 14' Laminated ¹	839	35	874	\$696.36	1.12	\$782.96	\$684,669
18	428	Deco Fiberglass, 35', Bronze, Reinforced ¹	144	2	146	\$1,392.03	1.12	\$1,565.14	\$228,519
19	429	Deco Fiberglass, 41', Bronze, Reinforced ¹	287	8	295	\$2,504.62	1.12	\$2,816.09	\$831,011
20	430	Fiberglass, 14', Black ¹	15,169	161	15,330	\$740.82	1.12	\$832.95	\$12,769,239
21	431	Deco Fiberglass, 41', Bronze ¹	1,308	14	1,322	\$1,659.96	1.12	\$1,866.39	\$2,467,317
22	432	Deco Fiberglass, 35', Bronze, Anchor Base ¹	14	0	14	\$2,562.03	1.12	\$2,880.64	\$39,633
23	433	Deco Fiberglass, 35', Bronze ¹	385	26	411	\$1,081.61	1.12	\$1,216.12	\$500,113
24	434	Deco Fiberglass, 20', Black, Deco Base ¹	180	11	191	\$957.96	1.12	\$1,077.09	\$205,792
25	435	Aluminum, Type A ¹	85	4	89	\$1,676.14	1.12	\$1,884.58	\$168,298
26	436	Deco Fiberglass, 16', Black, Fluted ¹	1,913	67	1,980	\$1,604.83	0.90	\$1,444.34	\$2,860,047
27	437	Fiberglass, 16', Black, Fluted, Dual Mount ¹	331	0	331	\$3,076.83	0.80	\$2,461.46	\$815,041
28	438	Deco Fiberglass, 20', Black ¹	7,942	187	8,129	\$727.27	1.12	\$817.71	\$6,647,419
29	439	Black Fiberglass 16 ¹¹	346	1	347	\$1,912.38	0.95	\$1,820.58	\$631,372
30	440	Aluminum, Type B ¹	228	6	234	\$1,906.83	1.12	\$2,143.96	\$502,525
31	441	15' Black Aluminum	16,027	0	16,027	\$713.20	0.85	\$606.22	\$9,715,919
32	445	Aluminum, Type C ¹	60	4	64	\$1,906.83	0.95	\$1,815.30	\$115,490
33	446	Deco Fiberglass, 30', Bronze ¹	218	0	218	\$949.85	1.12	\$1,067.97	\$233,139
34	447	Deco Fiberglass, 35', Silver, Anchor Base ¹	222	0	222	\$1,522.53	1.12	\$1,711.87	\$379,984
35	448	Deco Fiberglass, 41', Silver ¹	491	2	493	\$1,659.96	1.12	\$1,866.39	\$919,606
36	449	Deco Fiberglass, 41, Sliver Deco Fiberglass, 16', Black, Fluted, Anchor Base ¹	127	0	127	\$1,059.90	1.12	\$1,407.93	\$179,505
37	449	Concrete, 1/2 Special	151	15	166	\$1,252.21	1.12	\$1,407.93	\$179,505
38	451	Concrete 40/45 T2	225	0	225	\$1,666.36	1.00	\$1,666.36	\$374,389
39	452	36ft Aluminum Breakaway Pole	5	0	5	\$2,366.64	0.95	\$2,253.04	\$11,407
	-	· ·				. ,		. ,	. ,

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2c.

Projected Test Year 1 Ended: 12/31/2025

(9)

Witness: Cowling

(10)

Poles - Development of Embedded Investment

(5)

(6)

(7)

(8)

(4)

(3)

35' Tenon Top Concrete,/Non-Flood Mount/1-4 Fixtures

16' Decorative Concrete-Vic II

22FT WHITE DECO CONC MARINER

Promenade Black 41ft

Promenade Black 30FT

(1)

77

78

79

80

81

498

499

504

506

(2)

Line	Billing		Quantity Active	Quantity Inactive	Quantity Total	Current Installed	Ratio Embedded/	Embedded Unit Cost	Total Embedded
No.	Type	Description 25th OAL Research Property In Pale	2025	2025	(4) + (5)	Cost/Unit	Current	(7)x(8)	Cost (6) X (9)
40	454	35ft OAL Promenade Receptacle Pole	1,076	0	1,076		0.95	\$2,681.24	\$2,885,682
41	455	Steel, Type A ¹	3	0	3	¥ =/0 = 10 ·	1.12	\$2,195.84	\$6,042
42	456	PROMENADE 29FT BLACK DIRECT BURIED ¹	111	0	111	\$2,387.04	0.95	\$2,272.46	\$251,661
43	460	Steel, Type B ¹	4	0	4	\$1,952.97	1.12	\$2,195.84	\$8,056
44	461	16' Vic II Brnz ¹	214	0	214	\$1,727.82	0.95	\$1,644.88	\$351,972
45	464	35FT BRONZE PROMONADE SPECIAL ST JOE ¹	15	0	15	\$2,588.28	0.95	\$2,464.04	\$37,000
46	465	Steel, Type C ¹	17	0	17	\$1,952.97	1.12	\$2,195.84	\$36,254
47	466	16' Deco Con Vic II - Dual Mount	962	12	974	\$2,229.92	0.95	\$2,122.89	\$2,067,527
48	467	16' Deco Conc Washington - Dual	835	18	853	\$2,325.86	0.95	\$2,214.22	\$1,889,514
49	468	16' Deco Conc Colonial - Dual Mount	404	5	409	\$2,063.78	0.95	\$1,964.72	\$803,586
50	469	35' Tenon Top Quad Flood Mount	19	0	19		0.95	\$1,306.29	\$25,131
51	470	45' Tenon Top Quad Flood Mount	14	0	14	\$1,906.83	0.95	\$1,815.30	\$25,733
52	471	22' Deco Concrete	1,484	3	1,487	\$1,837.14	1.00	\$1,837.14	\$2,731,942
53	472	22' Deco Conc Single Sanibel ¹	8,102	80	8,182	\$1,742.37	1.00	\$1,742.37	\$14,256,279
54	473	22' Deco Conc Double Sanibel ¹	744	12	756	\$2,251.32	0.95	\$2,143.25	\$1,620,807
55	474	22' Deco Conc Double Mount	201	7	208	\$2,329.30	0.95	\$2,217.49	\$462,341
56	476	25' Tenon Top Bronze Concrete	1,842	64	1,906	\$2,023.17	0.95	\$1,926.05	\$3,670,728
57	477	30' Tenon Top Bronze Concrete	1,122	17	1,139	\$2,387.04	0.95	\$2,272.46	\$2,588,115
58	478	35' Tenon Top Bronze Concrete	3,443	81	3,524	\$2,953.32	0.95	\$2,811.56	\$9,906,998
59	479	41' Tenon Top Bronze Concrete	436	6	442	\$3,210.72	0.95	\$3,056.60	\$1,350,659
60	480	Wood, 40/45'	1,360	38	1,398	\$727.17	0.95	\$692.26	\$967,681
61	481	30' Tenon Top Concrete, Single Flood Mount	49	4	53		0.95	\$1,058.13	\$55,660
62	482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	58	0	58		0.95	\$1,183.99	\$68,334
63	483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	5	1	6	1 /	0.95	\$1,720.29	\$10,430
64	484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	34	4	38	\$1,815.12	0.95	\$1,727.99	\$66,401
65	485	Concrete, 40/45' ¹	880	26	906	\$1,655.79	0.95	\$1,576.31	\$1,428,640
66	486	Tenon Style Concrete 46' Single Flood Mount	15	0	15	\$1,682.92	0.95	\$1,602.14	\$24,334
67	487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	32	7	39	\$1,272.13	0.95	\$1,211.07	\$47,718
68	488	35' Tenon Top Conc, Double Flood Mount/Includes Bracket	147	11	158		0.95	\$1,218.77	\$192,345
69	489	35' Tenon Top Concrete, Single Flood Mount	204	0	204	\$1,148.02	0.95	\$1,092.91	\$223,168
70	491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	6	0	6	\$1,235.61	0.95	\$1,176.30	\$7,146
71	492	16' Smooth Decorative Concrete/The Colonial	41,184	231	41,415	\$1,520.73	0.95	\$1,447.73	\$59,957,534
72	493	19' White Aluminum ¹	130	0	130	\$2,825.98	1.12	\$3,177.42	\$413,849
73	494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	829	28	857	\$1,682.92	0.95	\$1,602.14	\$1,373,477
74	495	Dual Mount 20' Fiberglass ¹	1	0	1	\$957.96	1.12	\$1,077.09	\$988
75	496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	1,329	0	1,329	\$1,111.49	0.95	\$1,058.13	\$1,406,767
76	497	16' Decorative Concrete w/decorative base/The Washington	12,279	302	12,581	\$1,813.23	0.95	\$1,726.19	\$21,716,518
77	400	251 Tanana Tana Cananata /Nana Fland Manuat /A A Fintana	4.704	450	4.000	Ć4 440 02	0.05	ć1 002 01	ĆE 244 042

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\$1,092.91

\$1,644.88

\$3,056.60

\$2,387.04

\$1,416.46

\$5,311,842

\$55,113,030

\$1,184,208

\$15,475

\$1,427

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2c.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Embedded Investment

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
				Quantity	Quantity		Ratio	Embedded	Total
Line	Billing		Quantity Active	Inactive	Total	Current Installed	Embedded/	Unit Cost	Embedded
No.	Type	Description	2025	2025	(4) + (5)	Cost/Unit	Current	(7)x(8)	Cost (6) X (9)
82	509	AL AB 26FT BLK 10FT BWY	1	0	1		0.95	\$2,584.96	\$2,604
83	510	AL AB 26FT BLK 12FT BWY	1	0	1	\$2,715.30	0.95	\$2,584.96	\$2,604
84	511	AL AB 36FT BLK 10FT BWY	24	0	24	\$4,401.27	0.95	\$4,190.01	\$101,822
85	512	AL AB 36FT BLK 12FT BWY	1	0	1	\$4,401.27	0.95	\$4,190.01	\$4,221
86	515	AL DB 30FT BLK HUB BWY DBL10FTBRKT	1	0	1	\$3,023.01	0.95	\$2,877.90	\$2,900
87	517	AL DB 30FT SAT HUB BWY DBL10FTBRKT	6	0	6	\$3,347.10	0.95	\$3,186.44	\$19,359
89	519	HOLIDAY REC RISER ¹	161	0	342	\$378.60	1.02	\$386.17	\$132,079
90	520	HOLIDAY REC BRKT TOP BLK ¹	1	0	1	\$475.71	1.02	\$485.22	\$485
91	521	HOLIDAY REC BRKT TOP GRAY ¹	0	0	0	T	1.02	\$485.22	\$0
92	522	HOLIDAY REC BRKT TOP WHT ¹	0	0	0	T	1.02	\$485.22	\$0
93	523	HOLIDAY REC FESTOON BLK ¹	24	0	32		1.02	\$546.08	\$17,632
94	524	HOLIDAY REC FESTOON GRAY ¹	1	0	1	\$535.38	1.02	\$546.08	\$546
95	525	HOLIDAY REC FESTOON WHT ¹	4	0	6	\$535.38	1.02	\$546.08	\$3,526
96	526	HOLIDAY REC BRKT POST TOP BLK ¹	56	0	105	\$485.07	1.02	\$494.77	\$51,990
97	527	HOLIDAY REC BRKT POST TOP WHT ¹	0	0	0	\$485.07	1.02	\$494.77	\$0 \$1
98	528	HOLIDAY REC BRKT TOP DUAL BLK1	0	0	0	\$638.34	1.02	\$651.10	\$1
99	529	HOLIDAY REC BRKT TOP DUAL GRAY ¹	0	0	0	\$638.34	1.02	\$651.10	\$1
100	530	HOLIDAY REC BRKT TOP DUAL WHT ¹	0	0	0	\$638.34	1.02	\$651.10	\$1
101	531	HOLIDAY REC BRKT POST TOP DUAL BLK ¹	0	0	0	\$633.66	1.02	\$646.33	\$1
102	532	HOLIDAY REC BRKT POST TOP DUAL WHT ¹	0	0	0	\$633.66	1.02	\$646.33	\$1
103	533	22FT BLACK COLONIAL 6" TENON QSM	1,059	0	1,059	\$1,742.37	1.12	\$1,959.12	\$2,075,585
104	534	22FT WHITE COLONIAL 6" TENON QSM	1	0	1	\$1,894.47	0.95	\$1,803.53	\$1,817
105	535	AL DIRECT BURIED 21FT BLK 3IN TENON	1	0	1	\$982.53	0.95	\$935.37	\$947
106	536	COLONIAL CTE 16FT 6T QSM	378	0	378	\$1,526.58	0.95	\$1,453.30	\$548,930
107	537	AL AB 37FT SAT DOT	1	0	1	\$2,516.40	0.95	\$2,395.61	\$2,414
108	539	AL DB 30FT SAT HUB BWY 10BKT	1	0	1	\$3,082.68	0.95	\$2,934.71	\$2,972
109	541	AL DB 30FT SAT HUB BWY 12BKT	1	0	1	\$3,132.99	0.95	\$2,982.60	\$3,005
110	543	AL AB 36FT SAT BWY 10ARM	373	0	373	\$4,132.17	0.95	\$3,933.82	\$1,468,113
111	544	WASH CTE 25FT BLK	75	0	75	\$2,474.79	1.00	\$2,474.79	\$185,479
			Total 354,744	14,990	369,976				\$415,788,388

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Unit Charges

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

Line	Billing		Current			
No.	Type	Description	Unit Charge	Proposed Unit Charge	COS Unit Charge	Comment
1	404	35' Deco Concrete - Mariner	\$12.66	\$11.98	\$17.04	
2	405	Concrete 30/35'	\$8.11	\$6.68	\$9.50	
3	406	16' Deco Conc - Single Sanibel ¹	\$14.20	\$11.23	\$15.97	
4	407	16' Deco Conc - Double Sanibel ¹	\$12.31	\$11.95	\$16.99	
5	408	26' Aluminum DOT Style Pole	\$17.35	\$15.71	\$22.34	
6	409	36' Aluminum DOT Style Pole	\$25.40	\$22.35	\$31.79	
7	410	Concrete, 15' ¹	\$2.31	\$7.43	\$10.56	
8	411	16' Octagonal Conc ¹	\$10.46	\$9.92	\$14.10	
9	412	32' Octagonal Deco Concrete ¹	\$17.77	\$15.88	\$22.59	
10	413	25' Tenon Top Concrete	\$7.77	\$6.28	\$8.93	
11	414	13' Deco Conc St James ¹	\$18.36	\$14.88	\$21.16	
12	415	Concrete, Curved ¹	\$2.14	\$6.24	\$8.87	
13	416	23' Deco Conc Vic II Bronze	\$19.08	\$12.47	\$17.74	
14	418	35' Tenon Top Black Concrete	\$20.56	\$18.13	\$25.78	
15	420	Wood, 30/35'	\$4.32	\$3.60	\$5.12	
16	421	PROMENADE 25FT BLACK DIRECT BURIED	\$13.49	\$13.36	\$19.01	
17	425	Wood, 14' Laminated ¹	\$1.07	\$5.29	\$7.53	
18	428	Deco Fiberglass, 35', Bronze, Reinforced 1	\$9.60	\$10.58	\$15.05	
19	429	Deco Fiberglass, 41', Bronze, Reinforced ¹	\$20.25	\$19.04	\$27.08	
20	430	Fiberglass, 14', Black ¹	\$5.21	\$5.63	\$8.01	
21	431	Deco Fiberglass, 41', Bronze ¹	\$13.36	\$12.62	\$17.95	
22	432	Deco Fiberglass, 35', Bronze, Anchor Base ¹	\$9.70	\$19.48	\$27.70	
23	433	Deco Fiberglass, 35', Bronze ¹	\$8.64	\$8.22	\$11.69	
24	434	Deco Fiberglass, 20', Black, Deco Base ¹	\$5.28	\$7.28	\$10.36	
25	435	Aluminum, Type A ¹	\$2.95	\$12.74	\$18.12	
26	436	Deco Fiberglass, 16', Black, Fluted ¹	\$8.74	\$9.77	\$13.89	
27	437	Fiberglass, 16', Black, Fluted, Dual Mount ¹	\$15.53	\$16.64	\$23.67	
28	438	Deco Fiberglass, 20', Black ¹	\$2.62	\$5.53	\$7.86	
29	439	Black Fiberglass 16 ¹²	\$13.42	\$12.31	\$17.51	
30	440	Aluminum, Type B ¹	\$15.38	\$14.50	\$20.61	
31	441	15' Black Aluminum	\$3.99	\$4.10	\$5.83	
32	445	Aluminum, Type C ¹	\$6.42	\$12.27	\$17.45	
33	446	Deco Fiberglass, 30', Bronze ¹	\$7.57	\$7.22	\$10.27	
34	447	Deco Fiberglass, 35', Silver, Anchor Base ¹	\$10.60	\$11.57	\$16.46	
35 35	447	Deco Fiberglass, 41', Silver 1	\$8.06	\$11.57	\$10.46	
		<u> </u>		<u>.</u>	· · · · · · · · · · · · · · · · · · ·	
36 37	449 450	Deco Fiberglass, 16', Black, Fluted, Anchor Base ¹ Concrete, 1/2 Special	\$10.04 \$1.75	\$9.52 \$4.17	\$13.54 \$5.93	
38	450 451	Concrete 40/45 T2	\$1.75	\$4.17	\$5.93 \$16.02	
39	451	36ft Aluminum Breakaway Pole	\$12.90	\$11.27	\$21.66	
J.J	734	Jore Additional Distance of the Control of the Cont	713.41	713.23	721.00	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F Part 2d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Unit Charges

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

Line	Billing		Current			
No.	Type	Description	Unit Charge	Proposed Unit Charge	COS Unit Charge	Comment
40	454	35ft OAL Promenade Receptacle Pole	\$20.56	\$18.13	\$25.78	
41	455	Steel, Type A ¹	\$1.84	\$14.85	\$21.11	
42	456	PROMENADE 29FT BLACK DIRECT BURIED ¹	\$17.20	\$15.36	\$21.85	
43	460	Steel, Type B ¹	\$1.97	\$14.85	\$21.11	
44	461	16' Vic II Brnz ¹	\$12.49	\$11.12	\$15.82	
		35FT BRONZE PROMONADE SPECIAL ST JOE ¹	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· ·	
45	464		\$20.56	\$16.66	\$23.69	
46	465	Steel, Type C ¹	\$2.76	\$14.85	\$21.11	
47	466	16' Deco Con Vic II - Dual Mount	\$12.49	\$14.35	\$20.41	
48	467	16' Deco Conc Washington - Dual	\$13.29	\$14.97	\$21.29	
49	468	16' Deco Conc Colonial - Dual Mount	\$10.56	\$13.28	\$18.89	
50	469	35' Tenon Top Quad Flood Mount	\$8.36	\$8.83	\$12.56	
51	470	45' Tenon Top Quad Flood Mount	\$11.81	\$12.27	\$17.45	
52	471	22' Deco Concrete	\$14.25	\$12.42	\$17.66	
53	472	22' Deco Conc Single Sanibel ¹	\$14.25	\$11.78	\$16.75	
54	473	22' Deco Conc Double Sanibel ¹	\$14.25	\$14.49	\$20.61	
55	474	22' Deco Conc Double Mount	\$14.25	\$14.99	\$21.32	
56	476	25' Tenon Top Bronze Concrete	\$14.85	\$13.02	\$18.52	
57	477	30' Tenon Top Bronze Concrete	\$17.20	\$15.36	\$21.85	
58	478	35' Tenon Top Bronze Concrete	\$18.99	\$19.01	\$27.03	
59	479	41' Tenon Top Bronze Concrete	\$21.00	\$20.67	\$29.39	
60	480	Wood, 40/45'	\$5.91	\$4.68	\$6.66	
61	481	30' Tenon Top Concrete, Single Flood Mount	\$7.97	\$7.15	\$10.17	
62	482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	\$7.97	\$8.01	\$11.38	
63	483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	\$11.81	\$11.63	\$16.54	
64	484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	\$11.81	\$11.68	\$16.62	
65	485	Concrete, 40/45' ¹	\$12.90	\$10.66	\$15.16	
66	486	Tenon Style Concrete 46' Single Flood Mount	\$11.81	\$10.83	\$15.41	
67	487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	\$8.22	\$8.19	\$11.64	
58	488	35' Tenon Top Conc, Double Flood Mount/Includes Bracket	\$8.22	\$8.24	\$11.72	
59	489	35' Tenon Top Concrete, Single Flood Mount	\$8.22	\$7.39	\$10.51	
70	491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	\$7.97	\$7.95	\$11.31	
71	492	16' Smooth Decorative Concrete/The Colonial	\$10.56	\$9.79	\$13.92	
72	493	19' White Aluminum ¹	\$22.87	\$21.48	\$30.55	
73	494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	\$11.81	\$10.83	\$15.41	
74	495	Dual Mount 20' Fiberglass ¹	\$5.27	\$7.28	\$10.36	
75	496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	\$7.97	\$7.15	\$10.17	
76	497	16' Decorative Concrete w/decorative base/The Washington	\$12.13	\$11.67	\$16.60	
77	498	35' Tenon Top Concrete,/Non-Flood Mount/1-4 Fixtures	\$8.22	\$7.39	\$10.51	
78	499	16' Decorative Concrete-Vic II	\$12.49	\$11.12	\$15.82	
79	504	Promenade Black 41ft	\$21.00	\$20.67	\$29.39	
80	506	Promenade Black 30FT	\$19.38	\$16.14	\$22.95	
81	507	22FT WHITE DECO CONC MARINER	\$9.37	\$9.58	\$13.62	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14

Attachment F Part 2d.

Projected Test Year 1 Ended: 12/31/2025 Witness: Cowling

Poles - Development of Unit Charges

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

Line	Billing		Current			
No.	Type	Description	Unit Charge	Proposed Unit Charge	COS Unit Charge	Comment
82	509	AL AB 26FT BLK 10FT BWY	\$38.08	\$17.48	\$24.86	
83	510	AL AB 26FT BLK 12FT BWY	\$39.42	\$17.48	\$24.86	
84	511	AL AB 36FT BLK 10FT BWY	\$48.63	\$28.33	\$40.29	
85	512	AL AB 36FT BLK 12FT BWY	\$49.99	\$28.33	\$40.29	
86	515	AL DB 30FT BLK HUB BWY DBL10FTBRKT	\$27.20	\$19.46	\$27.67	
87	517	AL DB 30FT SAT HUB BWY DBL10FTBRKT	\$26.27	\$21.54	\$30.64	
89	519	HOLIDAY REC RISER ¹	\$3.12	\$2.61	\$3.71	
90	520	HOLIDAY REC BRKT TOP BLK ¹	\$3.97	\$3.28	\$4.67	
91	521	HOLIDAY REC BRKT TOP GRAY ¹	\$3.97	\$3.28	\$4.67	
92	522	HOLIDAY REC BRKT TOP WHT ¹	\$3.97	\$3.28	\$4.67	
93	523	HOLIDAY REC FESTOON BLK ¹	\$4.01	\$3.69	\$5.25	
94	524	HOLIDAY REC FESTOON GRAY ¹	\$4.01	\$3.69	\$5.25	
95	525	HOLIDAY REC FESTOON WHT ¹	\$3.15	\$3.69	\$5.25	
96	526	HOLIDAY REC BRKT POST TOP BLK ¹	\$3.99	\$3.35	\$4.76	
97	527	HOLIDAY REC BRKT POST TOP WHT ¹	\$3.99	\$3.35	\$4.76	
98	528	HOLIDAY REC BRKT TOP DUAL BLK ¹	\$5.17	\$4.40	\$6.26	
99	529	HOLIDAY REC BRKT TOP DUAL GRAY ¹	\$5.16	\$4.40	\$6.26	
100	530	HOLIDAY REC BRKT TOP DUAL WHT ¹	\$5.16	\$4.40	\$6.26	
101	531	HOLIDAY REC BRKT POST TOP DUAL BLK ¹	\$5.22	\$4.37	\$6.21	
102	532	HOLIDAY REC BRKT POST TOP DUAL WHT ¹	\$5.22	\$4.37	\$6.21	
103	533	22FT BLACK COLONIAL 6" TENON QSM	\$16.16	\$13.25	\$18.84	
104	534	22FT WHITE COLONIAL 6" TENON QSM	\$14.73	\$12.19	\$17.34	
105	535	AL DIRECT BURIED 21FT BLK 3IN TENON	\$6.98	\$6.32	\$8.99	
106	536	COLONIAL CTE 16FT 6T QSM	\$12.37	\$9.83	\$13.97	
107	537	AL AB 37FT SAT DOT	\$18.03	\$16.20	\$23.03	
108	539	AL DB 30FT SAT HUB BWY 10BKT	\$25.09	\$19.84	\$28.22	
109	541	AL DB 30FT SAT HUB BWY 12BKT	\$24.66	\$20.17	\$28.68	
110	543	AL AB 36FT SAT BWY 10ARM	\$20.82	\$26.60	\$37.83	
111	544	WASH CTE 25FT BLK	\$21.20	\$16.73	\$23.80	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14

Attachment F

Part 3a.

Projected Test Year 1 Ended: 12/31/2025

Witness: Cowling

Development of Monthly Fixture Charge Rate

Line		
No.		
1	Life of Fixtures - Years	12
2	Life of Fixtures - Months	144
3		
4		
5	Annual Interest Rate	
6	Cost of Capital - per Schedule D-1	6.75%
7	Pretax Cost of Capital	8.42%
8		
9		
10	Monthly Interest Rate	0.7%
11		
12	Monthly Levelized Carrying Charge Rate	1.11%
13		
14	Current Charge	1.08%
15		
16	Proposed Charge	1.11%

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14

Attachment F

Part 3b.

Projected Test Year 1 Ended: 12/31/2025

Witness: Cowling

Development of Monthly Pole Charge Rate

Line No.		Distribution Secondary Facilities
1		
2	Annual Cost of Service per MFR E-6b, page 1	\$ 275,062
3		
4	Add Back Equipment Rental Revenue Credit per MFR E-5	7,278
5		
6	Total Revenue Requirements	\$ 282,339
7		
8		
9	Divide by Gross Plant related to Distribution Secondary Service per COSS	\$ 2,446,950
10		
11		
12	Annual Rate of Return	11.54%
13		
14	Monthly Rate of Return	0.96%
15		
16	Current Charge	1.08%
17		
18	Proposed Charge	0.96%

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(11)

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 4
Projected Test Year 1 Ended 12/31/2025

(10)

Witness: Cowling

(7)

(8)

2.60

8.79

4.72

45.96

155.22

83.30

10.00%

5.00%

5.00%

0.38

0.65

0.35

2.81

(9)

Development of Facility Maintenance Charges

(5)

(6)

(4)

(3)

(1)

34 Spot PE Cell Replacement

36 Connector Replacement

37 Total Maintenance Cost

35 Starter Board Replacement

(2)

(-/	(-)	(0)	٧٠/	(-)	(0)	(-)	(0)	(5)	()	(/
Line		Time		Stores Loading						
No.	Maintenance Description	(Min.)	Material	(11%)	Labor	Total	Truck (6%)	Total	Failure Rate	Monthly Cost
	<u>Incandescent</u>									
1	1,000 Lumen									
2	Spot Lamp Replacement	45	20.79	2.29	86.51	109.59	6.58	116.16	70.00%	6.7
3	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
5	Total Maintenance Cost									7.5
6										
7	2,500 Lumen									
8	Spot Lamp Replacement	45	12.37	1.36	86.51	100.24	6.01	106.26	70.00%	6.2
9	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
11	Total Maintenance Cost									6.9
12										
1/	Average burn is 4,200 hours per year Mercury Vapor									
18	2,000 Lumen - 50 Watt									
	Spot Lamp Replacement	45	9.72	1.07	86.51	97.30	5.84	103.14	17.50%	1.5
	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	0.6
	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
	Total Maintenance Cost			*						2.8
24										
	4,000 Lumen - 100 Watt									
	Spot Lamp Replacement	45	6.96	0.77	86.51	94.24	5.65	99.89	17.50%	1.4
	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	0.6
	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
	Total Maintenance Cost		2.32	J.17	, 5.56	, 5.55	,2	22.30	2.0070	2.8
31										
	8 000 Luman - 175 Watt									
	8,000 Lumen - 175 Watt Spot Lamp Replacement	45	5.82	0.64	86.51	92.97	5.58	98.55	17.50%	1.4

4.42

28.00

1.52

0.49

3.08

0.17

38.45

115.35

76.90

43.36

146.43

78.59

20

60

40

Exhibit 5 Page 133

Part 4

(11)

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Projected Test Year 1 Ended 12/31/2025 Witness: Cowling

(10)

Development of Facility Maintenance Charges

(5)

(6)

(7)

(8)

(9)

(4)

(3)

(1)

(2)

Maintenance Description Maintenance Des											
2 1,000 Lumen - 900 Watt	ine		Time	S	tores Loading						
100 100		Maintenance Description	(Min.)	Material	(11%)	Labor	Total	Truck (6%)	Total	Failure Rate	Monthly Cos
10 10 10 10 10 10 10 10											
41 Spot PE Cell Replacement 20											
42 Starter Board Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 43 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 44 Total Maintenance Cost **Mercury Vapor Continued** **Sopto Lamp Replacement 45 21.07 2.32 86.51 109.90 6.59 116.49 17.50% 50 Spot Lamp Replacement 20 4.42 0.49 88.45 43.36 2.60 45.96 10.00% 45 Starter Board Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 46 Starter Board Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 47 Spot PC Cell Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 48 Starter Board Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 48 Starter Board Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 48 Starter Board Replacement 45 8.97 0.99 86.51 96.47 5.79 102.26 17.50% 48 Starter Board Replacement 45 8.97 0.99 86.51 96.47 5.79 102.26 17.50% 49 Spot Lamp Replacement 45 8.97 0.99 86.51 96.47 5.79 102.26 17.50% 50 Spot Leam Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 50 Starter Board Replacement 60 28.00 3.08 1		· · · ·									1.
Marcuny Vapor Continued Marcuny Vapor		· · · · · · · · · · · · · · · · · · ·									0
Mercury Vapor Continued		•									0
Source 1000 Watt			40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	2
45 Spot Lamp Replacement 45 1.07 2.32 86.51 109.90 6.59 116.49 175.0% 175.0% 175.0% 185.00 17		Mercury Vapor Continued								,	
Accordance Acc	45	62,000 Lumen - 1000 Watt									
48 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 9 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 9 Total Maintenance Cost	46	Spot Lamp Replacement	45	21.07	2.32	86.51	109.90	6.59	116.49	17.50%	1
Age Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	47	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	(
Total Maintenance Cost	48	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	
Second Content of Paging Con	49	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	(
Notes 1 1. Labor is per 2023 Maximo rates: Man-hour Loaded Wages - Lighting 1 15.35 2 . Failure rate for MV lamps is 24,000 hrs 3 . Failure rate for PE cells is10% 4 . Average burn is 4,200 hours per year High Pressure Sodium Vapor 4 . Average burn is 4,200 hours per year 5 . Spot Lamp Replacement 5 . Spot PE Cell Replacement 5 . Spot PE Cell Replacement 6 . Suo 3.08 . 115.35 . 146.43 . 8.79 . 155.22 . 5.00% 5 . Starter Board Replacement 6 . Suo 3.08 . 115.35 . 146.43 . 8.79 . 155.22 . 5.00% 6 . Spot PE Cell Replacement 6 . Suo 3.08 . 115.35 . 146.43 . 8.79 . 155.22 . 5.00% 6 . Spot PE Cell Replacement 6 . Suo 3.08 . 115.35 . 146.43 . 8.79 . 155.22 . 5.00% 7 . Substituting the per year and	50	Total Maintenance Cost									
1. Labor is per 2023 Maximo rates: Man-hour Loaded Wages - Lighting 1. Labor is per 2023 Maximo rates: Man-hour Loaded Wages - Lighting 1. Failure rate for PK Cells is 10% 1. Average burn is 4,200 hours per year High Pressure Sodium Vapor	51										
2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 74 4,000 Lumen - 50 Watt 88 Spot Lamp Replacement 99 Spot PE Cell Replacement 90 Starter Board Replacement 90 Connector Replacement 90 Starter Board Replacement 90 Spot Lamp Replacement 90 Starter Board Replacement 91 Spot Lamp Replacement 92 Spot Lamp Replacement 93 Spot PE Cell Replacement 94 Spot PE Cell Replacement 95 Spot PE Cell Replacement 96 Starter Board Replacement 97 Spot Lamp Replacement 98 Spot Lamp Replacement 99 Spot PE Cell Replacement 90 Starter Board Repla	52	Notes									
2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is 10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 74 4,000 Lumen - 50 Watt 88 Spot Lamp Replacement 99 Spot PE Cell Replacement 90 Starter Board Replacement 90 Connector Replacement 90 Connector Replacement 90 Connector Replacement 90 Connector Replacement 91 Spot Lamp Replacement 92 Spot Lamp Replacement 93 Spot PE Cell Replacement 94 Spot PE Cell Replacement 95 Spot PE Cell Replacement 96 Starter Board Replacement 97 Spot Lamp Replacement 98 Spot Lamp Replacement 99 Spot PE Cell Replacement 90 Lamp Replacement 90 Lamp Replacement 90 Starter Board Replacement 90 Spot PE Cell Replacement 90 Spot Lamp Replacement 90 Spot Lamp Replacement 91 Spot Lamp Replacement 92 Spot Lamp Replacement 93 Spot Lamp Replacement 94 Spot Lamp Replacement 95 Spot Lamp Replacement 96 Spot PE Cell Replacement 97 Spot PE Cell Replacement 98 Spot PE Cell Replacement 98 Spot PE Cell Replacement 99 Spot PE Cell Replacement 90		1 Labor is not 2022 Maximo ratos: Man hour Loaded Wagos, Lighting				115.35					
3. Failure rate for PE cells is 10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 57 4,000 Lumen - 50 Watt 58 Spot Lamp Replacement 59 Spot PE cell Replacement 50 Connector Replacement 51 Connector Replacement 52 0 4.42 0.49 38.45 43.36 2.60 45.96 10.00% 53 Connector Replacement 54 0 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 54 Connector Replacement 55 Spot Lamp Replacement 56 Spot Lamp Replacement 57 Connector Replacement 58 Spot PE Cell Replacement 59 Spot PE Cell Replacement 50 Connector Replacement 50 Connector Replacement 51 Connector Replacement 52 Connector Replacement 53 Spot Lamp Replacement 54 Spot Lamp Replacement 55 Spot Lamp Replacement 56 Spot Lamp Replacement 57 Spot PE Cell Replacement 58 Spot PE Cell Replacement 59 Spot PE Cell Replacement 59 Spot PE Cell Replacement 50 Connector Replacement 50 Connector Replacement 50 Connector Replacement 50 Connector Replacement 50 Spot PE Cell Replacement 50 Connector Replacement	53	1. Labor is per 2025 iviaximo rates. Ivian-nour Loaded Wages - Lighting									
4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 7 4,000 Lumen - 50 Watt 8 5pot Lamp Replacement 9 50 442 0.49 38.45 43.36 2.60 45.96 10.00% 9 5tarter Board Replacement 9 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 10 connector Replacement 9 6 6,500 Lumen - 70 Watt 8 5pot Lamp Replacement 9 7 5 79 102.26 17.50% 10 0.00 45.96 10.00% 10 0.00 50 8.00 3.08 115.35 146.43 8.79 155.22 5.00% 10 0.00 50 8.00 8.00 8.00 8.00 8.00 8.00											
High Pressure Sodium Vapor	54	2. Failure rate for MV lamps is 24,000 hrs									
See Spot Lamp Replacement See Spot Lamp Replacement See Spot Lamp Replacement See Spot Lamp Replacement See Spot PE Cell Replacement See See Spot PE Cell Replacement See Spot Lamp Replacement See Spot PE Cell	54 55	 Failure rate for MV lamps is 24,000 hrs Failure rate for PE cells is10% 									
Spot PE Cell Replacement 20 4.42 0.49 38.45 43.36 2.60 45.96 10.00%	54 55 56	 Failure rate for MV lamps is 24,000 hrs Failure rate for PE cells is10% Average burn is 4,200 hours per year 									
560 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 61 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00% 62 Total Maintenance Cost	54 55 56	 Failure rate for MV lamps is 24,000 hrs Failure rate for PE cells is10% Average burn is 4,200 hours per year High Pressure Sodium Vapor									
1 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.006	54 55 56 57	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt		8.97	0.99		96.47		102.26	17.50%	
Total Maintenance Cost 104	54 55 56 57	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement	20			86.51					
64 6,500 Lumen - 70 Watt 65 Spot Lamp Replacement 45 10.54 1.16 86.51 98.21 5.89 104.10 17.50% 66 Spot PE Cell Replacement 20 4.42 0.49 38.45 43.36 2.60 45.96 10.00% 67 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 68 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	54 55 56 57 58 59	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement	20	4.42	0.49	86.51 38.45	43.36	2.60	45.96	10.00%	(
64 6,500 Lumen - 70 Watt 65 Spot Lamp Replacement 45 10.54 1.16 86.51 98.21 5.89 104.10 17.50% 66 Spot PE Cell Replacement 20 4.42 0.49 38.45 43.36 2.60 45.96 10.00% 67 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 68 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	54 55 56 57 58 59 60	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement	20 60	4.42 28.00	0.49 3.08	86.51 38.45 115.35	43.36 146.43	2.60 8.79	45.96 155.22	10.00% 5.00%	(
55 Spot Lamp Replacement 45 10.54 1.16 86.51 98.21 5.89 104.10 17.50% 56 Spot Lamp Replacement 20 4.42 0.49 38.45 43.36 2.60 45.96 10.00% 57 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 58 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	54 555 56 57 58 59 60 61	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement	20 60	4.42 28.00	0.49 3.08	86.51 38.45 115.35	43.36 146.43	2.60 8.79	45.96 155.22	10.00% 5.00%	(
66 Spot PE Cell Replacement 20 4.42 0.49 38.45 43.36 2.60 45.96 10.00% 67 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 68 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	54 55 56 57 58 59 60 61 62	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement	20 60	4.42 28.00	0.49 3.08	86.51 38.45 115.35	43.36 146.43	2.60 8.79	45.96 155.22	10.00% 5.00%	(
66 Spot PE Cell Replacement 20 4.42 0.49 38.45 43.36 2.60 45.96 10.00% 67 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 68 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	54 55 56 57 58 59 60 61 62 63	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost	20 60	4.42 28.00	0.49 3.08	86.51 38.45 115.35	43.36 146.43	2.60 8.79	45.96 155.22	10.00% 5.00%	(
57 Starter Board Replacement 60 28.00 3.08 115.35 146.43 8.79 155.22 5.00% 68 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	554 555 556 557 558 559 660 661 662 663 664	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt	20 60 40	4.42 28.00 1.52	0.49 3.08 0.17	86.51 38.45 115.35 76.90	43.36 146.43 78.59	2.60 8.79 4.72	45.96 155.22 83.30	10.00% 5.00% 5.00%	
58 Connector Replacement 40 1.52 0.17 76.90 78.59 4.72 83.30 5.00%	554 555 566 567 568 569 60 561 562 563 564	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement	20 60 40	4.42 28.00 1.52	0.49 3.08 0.17	86.51 38.45 115.35 76.90	43.36 146.43 78.59	2.60 8.79 4.72	45.96 155.22 83.30	10.00% 5.00% 5.00% 17.50%	
	554 555 566 577 558 559 660 661 662 663 664 665	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot Lamp Replacement Spot PE Cell Replacement	20 60 40 45 20	4.42 28.00 1.52 10.54 4.42	0.49 3.08 0.17 1.16 0.49	86.51 38.45 115.35 76.90 86.51 38.45	43.36 146.43 78.59 98.21 43.36	2.60 8.79 4.72 5.89 2.60	45.96 155.22 83.30 104.10 45.96	10.00% 5.00% 5.00% 17.50% 10.00%	(
	554 555 566 57 588 559 660 661 662 663 664 665 666	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Starter Board Replacement Starter Board Replacement	20 60 40 45 20 60	4.42 28.00 1.52 10.54 4.42 28.00	0.49 3.08 0.17 1.16 0.49 3.08	86.51 38.45 115.35 76.90 86.51 38.45 115.35	43.36 146.43 78.59 98.21 43.36 146.43	2.60 8.79 4.72 5.89 2.60 8.79	45.96 155.22 83.30 104.10 45.96 155.22	10.00% 5.00% 5.00% 17.50% 10.00% 5.00%	
0.500 100	555 557 588 59 50 51 52 53 54 55 56 66 67	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Connector Replacement Connector Replacement Spot PE Cell Replacement Spot PE Cell Replacement Connector Replacement	20 60 40 45 20 60	4.42 28.00 1.52 10.54 4.42 28.00	0.49 3.08 0.17 1.16 0.49 3.08	86.51 38.45 115.35 76.90 86.51 38.45 115.35	43.36 146.43 78.59 98.21 43.36 146.43	2.60 8.79 4.72 5.89 2.60 8.79	45.96 155.22 83.30 104.10 45.96 155.22	10.00% 5.00% 5.00% 17.50% 10.00% 5.00%	
/U 9,500 Lumen - 100 watt	54 555 56 57 58 59 60 61 62 63 64 65 66 66 67 68 69	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Connector Replacement Connector Replacement Spot PE Cell Replacement Spot PE Cell Replacement Connector Replacement	20 60 40 45 20 60	4.42 28.00 1.52 10.54 4.42 28.00	0.49 3.08 0.17 1.16 0.49 3.08	86.51 38.45 115.35 76.90 86.51 38.45 115.35	43.36 146.43 78.59 98.21 43.36 146.43	2.60 8.79 4.72 5.89 2.60 8.79	45.96 155.22 83.30 104.10 45.96 155.22	10.00% 5.00% 5.00% 17.50% 10.00% 5.00%	
	54 55 55 56 57 58 59 60 61 62 63 64 65 66 66 67 68 69	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot Lamp Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 7,500 Lumen - 100 Watt	20 60 40 45 20 60 40	4.42 28.00 1.52 10.54 4.42 28.00 1.52	0.49 3.08 0.17 1.16 0.49 3.08 0.17	86.51 38.45 115.35 76.90 86.51 38.45 115.35 76.90	43.36 146.43 78.59 98.21 43.36 146.43 78.59	2.60 8.79 4.72 5.89 2.60 8.79 4.72	45.96 155.22 83.30 104.10 45.96 155.22 83.30	10.00% 5.00% 5.00% 17.50% 10.00% 5.00%	1 (((2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Total Maintenance Cost 7,500 Lumen - 100 Watt Spot Lamp Replacement Total Maintenance Cost 9,500 Lumen - 100 Watt Spot Lamp Replacement	20 60 40 45 20 60 40	10.54 4.42 28.00 1.52 10.54 4.42 28.00 1.52	0.49 3.08 0.17 1.16 0.49 3.08 0.17	86.51 38.45 115.35 76.90 86.51 38.45 115.35 76.90	43.36 146.43 78.59 98.21 43.36 146.43 78.59	2.60 8.79 4.72 5.89 2.60 8.79 4.72	45.96 155.22 83.30 104.10 45.96 155.22 83.30	10.00% 5.00% 5.00% 17.50% 10.00% 5.00% 5.00%	1 0 0 0 2 2 1 1 0 0 0 0 0
	54 55 56 57 58 59 60 61 62 63 64 65	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement	20 60 40	4.42 28.00 1.52	0.49 3.08 0.17	86.51 38.45 115.35 76.90	43.36 146.43 78.59	2.60 8.79 4.72	45.96 155.22 83.30	10.00% 5.00% 5.00% 17.50%	
	54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot Lamp Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 7,500 Lumen - 100 Watt	20 60 40 45 20 60 40	4.42 28.00 1.52 10.54 4.42 28.00 1.52	0.49 3.08 0.17 1.16 0.49 3.08 0.17	86.51 38.45 115.35 76.90 86.51 38.45 115.35 76.90	43.36 146.43 78.59 98.21 43.36 146.43 78.59	2.60 8.79 4.72 5.89 2.60 8.79 4.72	45.96 155.22 83.30 104.10 45.96 155.22 83.30	10.00% 5.00% 5.00% 17.50% 10.00% 5.00%	
1 Spot Lamp Replacement 45 7.85 0.86 86.51 95.23 5.71 100.94 17.50%	64 65 66 67 68 69 60 61 65 66 67 68 69 60 61	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Connector Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Total Maintenance Cost 7,500 Lumen - 100 Watt Spot Lamp Replacement Total Maintenance Cost 9,500 Lumen - 100 Watt Spot Lamp Replacement	20 60 40 45 20 60 40	10.54 4.42 28.00 1.52 10.54 4.42 28.00 1.52	0.49 3.08 0.17 1.16 0.49 3.08 0.17	86.51 38.45 115.35 76.90 86.51 38.45 115.35 76.90	43.36 146.43 78.59 98.21 43.36 146.43 78.59	2.60 8.79 4.72 5.89 2.60 8.79 4.72	45.96 155.22 83.30 104.10 45.96 155.22 83.30	10.00% 5.00% 5.00% 17.50% 10.00% 5.00% 5.00%	
71 Spot Lamp Replacement 45 7.85 0.86 86.51 95.23 5.71 100.94 17.50%	554 555 566 57 58 58 59 60 51 52 53 54 55 66 57 58 59 67 70 71	2. Failure rate for MV lamps is 24,000 hrs 3. Failure rate for PE cells is10% 4. Average burn is 4,200 hours per year High Pressure Sodium Vapor 4,000 Lumen - 50 Watt Spot Lamp Replacement Spot PE Cell Replacement Starter Board Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Spot PE Cell Replacement Spot Lamp Replacement Total Maintenance Cost 6,500 Lumen - 70 Watt Spot Lamp Replacement Total Maintenance Cost 9,500 Lumen - 100 Watt Spot Lamp Replacement Total Maintenance Cost 9,500 Lumen - 100 Watt Spot Lamp Replacement Spot Lamp Replacement Spot Lamp Replacement	20 60 40 45 20 60 40 45 20	10.54 4.42 28.00 1.52 10.54 4.42 28.00 1.52	0.49 3.08 0.17 1.16 0.49 3.08 0.17	86.51 38.45 115.35 76.90 86.51 38.45 115.35 76.90	43.36 146.43 78.59 98.21 43.36 146.43 78.59 95.23 43.36	2.60 8.79 4.72 5.89 2.60 8.79 4.72	45.96 155.22 83.30 104.10 45.96 155.22 83.30 100.94 45.96	10.00% 5.00% 5.00% 17.50% 10.00% 5.00% 17.50% 10.00%	

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 4

Projected Test Year 1 Ended 12/31/2025 Witness: Cowling

Development of Facility Maintenance Charges

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line		Time	s	tores Loading						
No.		(Min.)	Material	(11%)	Labor	Total	Truck (6%)	Total	Failure Rate	Monthly Cost
74	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
	Total Maintenance Cost									2.85
76										
77	16,000 Lumen - 150 Watt									
	Spot Lamp Replacement	45	11.74	1.29	86.51	99.54	5.97	105.52	17.50%	1.54
	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.38
	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	0.65
81	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
82	Total Maintenance Cost									2.92
83										
84	22,000 Lumen - 200 Watt									
85	Spot Lamp Replacement	45	10.98	1.21	86.51	98.70	5.92	104.62	17.50%	1.53
86	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.38
87	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	0.65
88	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
89	Total Maintenance Cost									2.90
90										
91	27,500 Lumen - 250 Watt									
92	Spot Lamp Replacement	45	8.98	0.99	86.51	96.48	5.79	102.27	17.50%	1.49
93	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.38
	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	0.65
	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
96	Total Maintenance Cost									2.87
	High Pressure Sodium Vapor Continued									
	ingh Pressure Soulum vapor Continueu									
97	50,000 Lumen - 400 Watt									
98	Spot Lamp Replacement	45	10.54	1.16	86.51	98.21	5.89	104.10	17.50%	1.52
99	Spot PE Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.38
	Starter Board Replacement	60	28.00	3.08	115.35	146.43	8.79	155.22	5.00%	0.65
	Connector Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
	Total Maintenance Cost									2.89
103										
104					445.05					
105	,				115.35					
	2. Failure rate for HPS lamps is 24,000 hrs									
	3. Failure rate for PE cells is 10%									
108	4. Average burn is 4,200 hours per year									
	Metal Halide Standard									
109	12,000 Lumen - 175 Watt									
110	Spot Lamp Replacement	45	19.99	2.20	86.51	108.70	6.52	115.22	42.00%	4.03

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 4

(11)

Projected Test Year 1 Ended 12/31/2025 Witness: Cowling

(10)

Development of Facility Maintenance Charges

(5)

(6)

(7)

(8)

(9)

(4)

(3)

(1)

(2)

Line		Time	S	tores Loading						
No.	Maintenance Description	(Min.)	Material	(11%)	Labor	Total	Truck (6%)	Total	Failure Rate	Monthly Cost
111 Spot PE	Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
112 Connec	tor Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
113 Total M	aintenance Cost									4.7
114										
115 38,000	or 40,000 Lumen - 400 Watt									
116 Spot Lai	mp Replacement	45	10.54	1.16	86.51	98.21	5.89	104.10	42.00%	3.6
117 Spot PE	Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
118 Connec	tor Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
119 Total M	aintenance Cost									4.3
120										
121 110,000) Lumen - 1,000 Watt									
	mp Replacement	45	27.96	3.08	86.51	117.55	7.05	124.60	42.00%	4.3
	Cell Replacement	20	4.42	0.49	38.45	43.36	2.60	45.96	10.00%	0.3
124 Connect	•	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.3
125 Total M	aintenance Cost									5.0
126										
127 Notes										
	r is per 2023 Maximo rates: Man-hour Loaded Wages - Lighting				115.35					
	re rate for MH lamps is 10,000 hrs				115.55					
129 Z. I allu	ine rate for with famps is 10,000 ms									
400 2 Fail.	and the few DE calle is 100/									
131 4. Aver	re rate for PE cells is 10% age burn is 4,200 hours per year									
131 4. Aver	age burn is 4,200 hours per year ght Emitting Diode									
131 4. Aver <u>LED - Lig</u> 132 4,091 Lu	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt									
131 4. Aver LED - Lie 132 4,091 Le 133 Surge P	ght Emitting Diode umen - 30 Watt rotector	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	
131 4. Aver LED - Lia 132 4,091 La 133 Surge P 134 Spot PE	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.3
131 4. Aver LED - Lig 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w	20 65	17.79 55.00	1.96 6.05	38.45 124.96	58.20 186.01	3.49 11.16	61.69 197.17	7.00% 2.00%	0.3 0.3
131 4. Aver LED - Lig 132 4,091 Lig 133 Surge P 134 Spot PE 135 Driver L 136 Connect	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.3 0.3 0.3
131 4. Aver LED - Lia 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w	20 65	17.79 55.00	1.96 6.05	38.45 124.96	58.20 186.01	3.49 11.16	61.69 197.17	7.00% 2.00%	0.3 0.3 0.3
131 4. Aver LED - Lig 132 4,091 Lig 133 Surge P 134 Spot PE 135 Driver L 136 Connect	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement	20 65	17.79 55.00	1.96 6.05	38.45 124.96	58.20 186.01	3.49 11.16	61.69 197.17	7.00% 2.00%	0.3 0.3 0.3
131 4. Aver LED - Lie 132 4,091 Le 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement	20 65 40	17.79 55.00 1.52	1.96 6.05 0.17	38.45 124.96 76.90	58.20 186.01 78.59	3.49 11.16 4.72	61.69 197.17 83.30	7.00% 2.00% 5.00%	0.3 0.3 0.3 2. 0
131 4. Aver LED - Lie 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 139 4,544 - 6 140 Surge P	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Unit 75w tor Replacement laintenance Cost 4771 Lumen - 40 Watt rotector	20 65 40	17.79 55.00 1.52	1.96 6.05 0.17	38.45 124.96 76.90	58.20 186.01 78.59	3.49 11.16 4.72	61.69 197.17 83.30	7.00% 2.00% 5.00%	0.3 0.3 0.3 2.0
131 4. Aver LED - Lie 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 139 4,544 - 6 140 Surge P	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Joint 75w tor Replacement aintenance Cost	20 65 40 40 20	17.79 55.00 1.52 16.00 17.79	1.96 6.05 0.17	38.45 124.96 76.90	58.20 186.01 78.59	3.49 11.16 4.72	61.69 197.17 83.30	7.00% 2.00% 5.00% 12.00% 7.00%	0.3 0.3 0.3 2.0
131 4. Aver LED - Lie 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 139 4,544 - 4 140 Surge P	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement aintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement	20 65 40	17.79 55.00 1.52	1.96 6.05 0.17	38.45 124.96 76.90	58.20 186.01 78.59	3.49 11.16 4.72	61.69 197.17 83.30	7.00% 2.00% 5.00%	0.3 0.3 0.3 2.0 1.0
131 4. Aver LED - Lin 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 138 140 Surge P 141 Spot PE 142 Driver L	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement aintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement	20 65 40 40 20	17.79 55.00 1.52 16.00 17.79	1.96 6.05 0.17 1.76 1.96	38.45 124.96 76.90 76.90 38.45	58.20 186.01 78.59 94.66 58.20	3.49 11.16 4.72 5.68 3.49	61.69 197.17 83.30 100.34 61.69	7.00% 2.00% 5.00% 12.00% 7.00%	0.3 0.3 0.3 2.0 1.0 0.3 0.3
131 4. Aver LED - Lia 132 4,091 Lu 133 Surge P 134 Spot PE 135 Driver U 136 Connect 137 Total M 138 139 4,544 - 4 140 Surge P 141 Spot PE 142 Driver U 143 Connect 143 Connect 144 Connect 145 Connect 146 Connect 147 Connect 148 Connect 149 Connect 140 Connect 141 Connect 142 Connect 143 Connect 144 Connect 145 Connect 146 Connect 147 Connect 148 Connect 148 Connect 148 Connect 149 Connect 149 Connect 149 Connect 140 Connect 141 Connect 142 Connect 143 Connect 144 Connect 145 Connect 146 Connect 147 Connect 148 Connec	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement aintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement Jnit 75w	20 65 40 40 20 65	17.79 55.00 1.52 16.00 17.79 55.00	1.96 6.05 0.17 1.76 1.96 6.05	38.45 124.96 76.90 76.90 38.45 124.96	58.20 186.01 78.59 94.66 58.20 186.01	3.49 11.16 4.72 5.68 3.49 11.16	61.69 197.17 83.30 100.34 61.69 197.17	7.00% 2.00% 5.00% 12.00% 7.00% 2.00%	0.3 0.3 0.3 2.0 1.0 0.3 0.3
131 4. Aver LED - Lia 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 139 4,544 - a 140 Surge P 141 Spot PE 142 Driver L 143 Connect 144 Total M 145 2,889 - a	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Unit 75w tor Replacement laintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement Unit 75w tor Replacement aintenance Cost 4772 Lumen - 50 Watt	20 65 40 40 20 65 40	17.79 55.00 1.52 16.00 17.79 55.00 1.52	1.96 6.05 0.17 1.76 1.96 6.05 0.17	38.45 124.96 76.90 76.90 38.45 124.96 76.90	58.20 186.01 78.59 94.66 58.20 186.01 78.59	3.49 11.16 4.72 5.68 3.49 11.16 4.72	61.69 197.17 83.30 100.34 61.69 197.17 83.30	7.00% 2.00% 5.00% 12.00% 7.00% 2.00% 5.00%	0.5 0.5 0.5 2.6 1.6 0.5 0.5 2.6
131 4. Aver LED - Lia 132 4,091 Lt 133 Surge P 134 Spot PE 135 Connect 137 Total M 138 139 4,544 - a 140 Surge P 141 Spot PE 142 Driver L 143 Connect 144 Total M	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Unit 75w tor Replacement laintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement Unit 75w tor Replacement aintenance Cost 4772 Lumen - 50 Watt	20 65 40 40 20 65 40	17.79 55.00 1.52 16.00 17.79 55.00	1.96 6.05 0.17 1.76 1.96 6.05 0.17	38.45 124.96 76.90 76.90 38.45 124.96	58.20 186.01 78.59 94.66 58.20 186.01	3.49 11.16 4.72 5.68 3.49 11.16 4.72	61.69 197.17 83.30 100.34 61.69 197.17 83.30	7.00% 2.00% 5.00% 12.00% 7.00% 2.00% 5.00%	0.3 0.3 0.3 2.0 1.0 0.3 0.3 2.0
131 4. Aver LED - Lia 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 139 4,544 140 Surge P 141 Spot PE 142 Driver L 143 Connect 144 Total M 145 2,889 146 Surge P	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Unit 75w tor Replacement laintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement Unit 75w tor Replacement aintenance Cost 4772 Lumen - 50 Watt	20 65 40 40 20 65 40 40 20	17.79 55.00 1.52 16.00 17.79 55.00 1.52	1.96 6.05 0.17 1.76 1.96 6.05 0.17	38.45 124.96 76.90 76.90 38.45 124.96 76.90	58.20 186.01 78.59 94.66 58.20 186.01 78.59	3.49 11.16 4.72 5.68 3.49 11.16 4.72	61.69 197.17 83.30 100.34 61.69 197.17 83.30	7.00% 2.00% 5.00% 12.00% 7.00% 2.00% 5.00%	0.3 0.3 0.3 2.0 1.0 0.3 0.3 2.0
131 4. Aver LED - Lia 132 4,091 Lt 133 Surge P 134 Spot PE 135 Driver L 136 Connect 137 Total M 138 139 4,544 140 Surge P 141 Spot PE 142 Driver L 143 Connect 144 Total M 145 2,889 146 Surge P	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement aintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement Jnit 75w tor Replacement Jnit 75w tor Replacement Joint 75w Cell Replacement Joint Replacement Joint Replacement Joint Replacement Joint Replacement Joint Replacement Joint Replacement	20 65 40 40 20 65 40	17.79 55.00 1.52 16.00 17.79 55.00 1.52	1.96 6.05 0.17 1.76 1.96 6.05 0.17	38.45 124.96 76.90 76.90 38.45 124.96 76.90	58.20 186.01 78.59 94.66 58.20 186.01 78.59	3.49 11.16 4.72 5.68 3.49 11.16 4.72	61.69 197.17 83.30 100.34 61.69 197.17 83.30	7.00% 2.00% 5.00% 12.00% 7.00% 2.00% 5.00%	1.0 0.3 0.3 2.0 1.0 0.3 0.3 2.0 1.0 0.3 0.3
131 4. Aver LED - Lin 132 4,091 Lu 133 Surge P 134 Spot PE 135 Driver U 136 Connect 137 Total M 138 139 4,544 - 4 140 Surge P 141 Spot PE 142 Driver U 143 Connect 144 Total M 145 2,889 - 4 146 Surge P 147 Spot PE 148 Driver U 149 Spot PE 149 Spot PE 149 Spot PE 149 Spot PE 148 Driver U	age burn is 4,200 hours per year ght Emitting Diode umen - 30 Watt rotector Cell Replacement Jnit 75w tor Replacement aintenance Cost 4771 Lumen - 40 Watt rotector Cell Replacement Jnit 75w tor Replacement Jnit 75w tor Replacement Joint 75w Cell Replacement Joint Replacement Joint Replacement Joint Replacement Joint Replacement Joint Replacement Joint Replacement	20 65 40 40 20 65 40 40 20	17.79 55.00 1.52 16.00 17.79 55.00 1.52	1.96 6.05 0.17 1.76 1.96 6.05 0.17	38.45 124.96 76.90 76.90 38.45 124.96 76.90 76.90 38.45	58.20 186.01 78.59 94.66 58.20 186.01 78.59 94.66 58.20	3.49 11.16 4.72 5.68 3.49 11.16 4.72 5.68 3.49	100.34 61.69 197.17 83.30 100.34 61.69 197.17 83.30	7.00% 2.00% 5.00% 12.00% 7.00% 2.00% 5.00% 12.00% 7.00%	0.3 0.3 0.3 2.0 1.0 0.3 0.3 2.0

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 4

Projected Test Year 1 Ended 12/31/2025 Witness: Cowling

Development of Facility Maintenance Charges

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line		Time	5	Stores Loading						
No.	Maintenance Description	(Min.)	Material	(11%)	Labor	Total	Truck (6%)	Total	Failure Rate	Monthly Cost
151										
	39 Lumen - 60 Watt									
153 Surge Prote		40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
154 Spot PE Cell	•	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
155 Driver Unit		65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
156 Connector F		40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
157 Total Maint	tenance Cost									2.04
158										
	22 Lumen - 70 Watt									
160 Surge Prote		40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
161 Spot PE Cell		20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
162 Driver Unit		65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
163 Connector F	•	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
	tenance Cost									2.04
165										
¹⁶⁶ 6,500 Lume										
167 Surge Prote		40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
168 Spot PE Cell	•	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
169 Driver Unit		65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
170 Connector F	•	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
171 Total Maint	tenance Cost									2.04
170 5,325 - 12,7	748 Lumen - 110 Watt									
171 Surge Prote	ector	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
172 Spot PE Cell	II Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
173 Driver Unit	. 75w	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
174 Connector F	Replacement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
175 Total Maint	tenance Cost									2.04
174 16 436 - 17	,098 Lumen - 130 Watt									
175 Surge Prote	,	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
176 Spot PE Cell		20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
177 Driver Unit	•	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
178 Connector F		40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
179 Total Maint	•									2.04
178 14 215 - 16	,192 Lumen - 150 Watt									
178 14,215 - 16,		40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
180 Spot PE Cell		20	17.79	1.76	38.45	58.20	3.49	61.69	7.00%	0.36
181 Driver Unit	•	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
182 Connector F		40	1.52	0.03	76.90	78.59	4.72	83.30	5.00%	0.35
183 Total Maint		40	1.32	0.17	70.30	70.33	4.72	05.50	5.00%	2.04
103 Otal Mallit	tenunce cost									2.04
182 23,061 - 26	5,799 Lumen - 220 Watt									
183 Surge Prote	ector	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00

DUKE ENERGY FLORIDA DOCKET NO. 20240025-EI MFR Schedule E-14 Attachment F

Part 4

Projected Test Year 1 Ended 12/31/2025 Witness: Cowling

Development of Facility Maintenance Charges

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Line		Time	:	Stores Loading						
No.	Maintenance Description	(Min.)	Material	(11%)	Labor	Total	Truck (6%)	Total	Failure Rate	Monthly Cost
184 Spot PE Cell F	Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
185 Driver Unit 7	5w	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
186 Connector Re	placement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
187 Total Mainte	nance Cost									2.04
186 32,963 - 34,2	91 Lumen - 260 Watt									
187 Surge Protect	tor	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
188 Spot PE Cell F	Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
189 Driver Unit 7	5w	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
190 Connector Re	placement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
191 Total Mainte	nance Cost									2.04
190 31,599 Lume	n - 280 Watt									
191 Surge Protect	tor	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
192 Spot PE Cell F	Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
193 Driver Unit 7	5w	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
194 Connector Re	placement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
195 Total Mainte	nance Cost									2.04
194 43,765 - 48,5	14 Lumen - 420 Watt									
195 Surge Protect	tor	40	16.00	1.76	76.90	94.66	5.68	100.34	12.00%	1.00
196 Spot PE Cell F	Replacement	20	17.79	1.96	38.45	58.20	3.49	61.69	7.00%	0.36
197 Driver Unit 7	5w	65	55.00	6.05	124.96	186.01	11.16	197.17	2.00%	0.33
198 Connector Re	placement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
199 Total Mainte	nance Cost									2.04
Receptacles										
200 Receptacle 5	Amp Breaker									
201 5 Amp Break	er Replacement	10	10.00	1.10	19.23	30.33	1.82	32.14	4.76%	0.13
202 Spot PE Cell F		20	19.50	2.15	38.45	60.10	3.61	63.70	2.22%	0.12
203 Outlet Replac	cement	30	26.65	2.93	57.68	87.26	5.24	92.49	4.76%	0.37
204 Connector Re	placement	40	1.52	0.17	76.90	78.59	4.72	83.30	5.00%	0.35
205 Other Troubl		30	0.00	0.00	57.68	57.68	3.46	61.14	3.33%	0.17
206 Total Mainte	nance Cost									1.13

115.35

209 1. Labor is per 2023 Maximo rates: Man-hour Loaded Wages - Lighting

210 2. Failure rate for MH lamps is 10,000 hrs

211 3. Failure rate for PE cells is 10%

212 4. Average burn is 1,400 hours per year

DUKE ENERGY FLORIDA
DOCKET NO. 20240025-EI
MFR Schedule E-14
Attachment G
Page 1 of 1
__X__ Projected Test Year Ended 12/31/25

Development of Premium Distribution Service Charges Dollars in Thousands

Line			
1	General Service Demand Metered Rate Schedules:	GSD/SS-1	CS/IS/SS-2/SS-3
2			
3	Distribution Primary Unit Cost - \$ / KW Month	\$4.45	\$3.71
4			
5	Times: Expected Capacity Requirement	50.00%	50.00%
6			
7	Equals: Premium Distribution Service Charge - \$ per Kw Month		
8	(Line 3 x Line 5)	\$ 2.23	\$ 1.86
9			_
10			
11			
44			
12	General Service Non-Demand Metered Rate Schedules:	GS-1	GS-2
	General Service Non-Demand Metered Rate Schedules:	G\$-1	GS-2
12	General Service Non-Demand Metered Rate Schedules: Customer Max Load Factor per E-17	GS-1 21.1%	GS-2 100%
12 13	·		
12 13 14	·		
12 13 14 15	Customer Max Load Factor per E-17	21.1%	100%
12 13 14 15 16	Customer Max Load Factor per E-17	21.1%	100%
12 13 14 15 16 17	Customer Max Load Factor per E-17 Hours per Month	21.1% 730	100% 730
12 13 14 15 16 17 18	Customer Max Load Factor per E-17 Hours per Month	21.1% 730	100% 730

DUKE ENERGY FLORIDA
DOCKET NO. 20240025-EI
MFR Schedule E-14
Attachment H
Page 1 of 1

Unitized Cost of Service: Summary of Residential Unit Cost Methodology for Optional Company Offered Load Control Programs

Type of Charge	2025	Billing Determinant	Type of Costs Recovered
Customer Charge - \$ per Line of Billing	13.76	Per Customer	Customer
On Peak - ¢/kWh	1.769	Per On Peak kWh	On Peak Energy
Off Peak - ¢/kWh	1.298	Per Off Peak kWh	Off Peak Energy
Super Off Peak - ¢/kWh	1.036	Per Super Off Peak kWh	Super Off Peak Energy
CP Demand Charge - \$/kW	15.39	Per System Peak kW	Production & Transmission
Class Peak Demand Charge - \$/kW	5.97	Per Class Peak kW, last 12 months	Primary Distribution
Customer Max Demand Charge - \$/kW	1.20	Per Customer Maximum kW, last 12 months	Secondary Distribution

Note: This rate design is only applicable for customers who grant the Company the ability to control different customer owned assets outside of, or in addition to, applicable Commission-approved DSM programs.

Delivery Voltage Credit (DVC) Calculation

Docket No. 20240025-EI
Duke Energy Florida
Witness: Marcia J. Olivier
Exhibit MJO-8
Page 1 of 1

2025	(1)	(2)	(3)	(4)	_
		Billed kW			
	Cost of	at Effective	Unit Cost	Cumulative	
	Service ⁽¹⁾	Secondary	\$/kW	Unit Cost	
	E-6b E-6b Ref.	E-6b E-6b Ref.	(1)/(2)	\$/kW	
GSD, CS, IS, SS-1, SS-2, SS-3					
Distribution Secondary	\$38,440,002 line 9, col. 5 & 6	32,618,636 line 32, col. 5 & 6	\$1.18	\$1.18	<- DVC Dist Primary
Distribution Primary	\$178,148,851 line 7, col. 5 & 6	40,705,352 line 31, col. 5 & 6	\$4.38	\$5.56	<- DVC Transmission < 230 kV
Transmission < 230 kV	\$98,082,255 line 6, col. 5 & 6 x	65.36% ⁽²⁾ 45,127,555 line 30, col. 5 & 6	\$2.17	\$7.73	<- DVC Transmission <u>></u> 230 kV

Exhibit No. 6 Revised Tariff Sheets Nos. (Clean)

	D 4 I D 6' '4' I Class'6' - 4' D 4 1	4.011
1	Part I Definitions and Classifications Part 1	4.011
2	Part III Contribution in Aid of Construction Part 3	4.032
3	Part VIII Billing	4.080-4.089
4	Part XI Underground Residential Distribution Policy	4.110-4.115
5	Index of Rate Schedules	6.100
6	SC-1	6.110
7	RS-1	6.120
8	RSL-1	6.130-6.132
9	RSL-2	6.135-6.136
10	RST-1	6.140-6.141
11	GS-1	6.150-6.151
12	GST-1	6.160-6.161
13	GS-2	6.165-6.166
14	GSD-1	6.170-6.172
15	GSDT-1	6.180-6.182
16	GSLM-1	6.220-6.221
17	GSLM-2	6.225
18	CS-2	6.235-6.238
19	00.2	6.2390
	CS-3	6.2392
20	CST-2	6.245-6.248
21	CCT 2	6.2490-6.491
	CST-3	6.493
22	IS-2	6.255-6.257
23	IST-2	6.265-6.267
24	LS-1	6.280-6.287
25	00.4	6.310
	SS-1	6.312-6.314
26	an a	6.315
	SS-2	6.317-6.319
27	gg 2	6.320
	SS-3	6.322-6.324
28	PPS-1	6.370
29	FB-1	6.390-6.391
30	NSMR-1	6.400
31	MEB-1	6.415-6.416
32	LMR-1	6.425-6.427
33	Index of Standard Contract & Other Agreement Forms	7.000
34	Reserved	7.230
_ •	arous tow	11200



SECTION NO. IV FIFTH REVISED SHEET NO. 4.011 CANCELS FOURTH REVISED SHEET NO. 4.011

Page 2 of 2

Residential (Continued):

Also, for energy used in commonly-owned facilities in condominium and cooperative apartment buildings subject to the following criteria:

- (a) 100% of the energy is used exclusively for the co-owner's benefit.
- (b) None of the energy is used in any endeavor which sells or rents a commodity or provides service for a fee.
- (c) Each point of delivery will be separately metered and billed; provided, however, that the point of delivery for underground services will be established consistent with the requirements for Multi-Occupancy Buildings in Section 11.
- (d) A responsible legal entity is established as the Customer to whom the Company can render its bill(s) for said service.
- Residential Load Management (RSL-1): Applicable to customers eligible for residential service under Rate Schedule RS-1 who elect service under this rate schedule

and who utilize any of the following electrical equipment:

- Water Heater
- Central Electric Heating System
 Central Electric Cooling System
- 4. Swimming Pool Pump
- C. Residential Time of Use (RST-1): Applicable at the option of the Customer, to residential

customers otherwise eligible for service under Rate Schedule RS-1, provided that all of the electric load requirements on the Customer's premises are metered through one point of delivery.

(2) General Service Non-Demand: Applicable to any customer, other than residential, for light and power purposes for

which no other rate schedule is specifically applicable.

(3) General Service Demand: Applicable to any customer, other than residential, for light and power purposes for

which no other rate schedule is specifically applicable.

(4) Lighting Service: Applicable to any customer for the sole purpose of lighting roadways or other outdoor

land use areas; served from either Company or Customer owned fixtures of the type

available under this rate schedule.

(5) Interruptible General Service: Applicable to any customer, other than residential, for light and power purposes where

service may be interrupted by the Company.

(6) Curtailable General Service: Applicable to any customer, other than residential, for light and power purposes where

the Customer agrees during a period of requested curtailment to curtail as a minimum the greater of: (a) 25 kW or (b) 25% of their average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection for twelve

(12) months).

(7) Standby and Supplemental Services: Applicable to any customer other than residential, having on-site generating

equipment and requesting standby and/or supplemental services (firm, interruptible, curtailable). A customer requesting standby service is required to take service under this rate schedule if his total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of his total electrical load, and (3) is operated for other than emergency

and test purposes.

(8) Temporary Service: Applicable to any customer for temporary service such as construction, fairs, displays,

exhibits and similar temporary purposes for which service will be in use less than a

year.

1.03 Rate Applications:

The Customer shall be billed in accordance with the regular rate schedule applicable to the Customer class for which service is rendered, or the Customer may elect to be billed under any optional rate schedule offering for the class, e.g. time of use. The Company will, upon request, advise any Customer as to the rate schedule most advantageous to their service requirements but does not assume responsibility for its selection in the event of changes in the Customer's requirements. All rate schedules are contained in Section No. VI of the Tariff. A Customer shall, upon request, be furnished a copy of the rate schedule applicable to his service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. IV FIFTH REVISED SHEET NO. 4.032 CANCELS FOURTH REVISED SHEET NO. 4.032

Page 3 of 3

3.02 Route and Easement:

For new line extensions, upgrades or service drops, the Company shall select the most economical route, which may be a right of way or easement. Before the Company starts construction, the route chosen must be cleared of all trees, tree stumps and other obstructions by the Customer, at no charge to the Company and be suitable for Company use. The Company will use private property for any such extension or upgrade, once an easement suitable to the Company is granted by the owner of such private property to the Company, without cost, in accordance with the following provisions:

- (1) Private Property of Customer: Where more than one pole is located on a customer's property for the sole purpose of supplying service to such customer, an easement for all such poles and for any related facilities, including guys, overhead distribution circuits and overhang, must be furnished by the Customer. The entire length and width of the easement across the Customer's property must be cleared of trees, undergrowth, and other obstructions to access by the Company's vehicles and equipment, prior to installation of the service line by the Company.
- (2) Private Property of Third Party: Where, in order to provide service to a Customer, Company facilities are to cross over or be located upon private property not owned by such Customer, or where service to such Customer is to be provided from existing Company facilities so situated, an easement for all such facilities involved, including, but not limited to, poles, guys, overhead distribution circuits and overhang, if any, will be required to be obtained by the Customer prior to such facilities being installed by the Company.
- (3) Acquisition, Form and Cost: All such grants shall be obtained by the Customer upon the Company's standard form, properly executed by the grantor, and shall be made without cost to the Company.

3.03 Installation by Customer:

The Customer's installation shall, in its entirety, be installed and maintained in accordance with the requirements of local ordinances pertaining thereto, or of authorities having jurisdiction thereover, or in the absence of such local ordinances or authorities in accordance with the requirements of the National Electrical Safety Code as set forth in Handbook H-43 of the National Bureau of Standards in its present form, or as subsequently revised, amended or superseded; provided, however, that service to any customer over lines and facilities not owned by the Company shall be at the sole option of the Company. Customer installations shall be in accordance with the following provisions:

(1) Inspection by Authorities:

The Company recommends that all wiring installations be inspected and approved by an authorized electrical inspector if available; and, where such inspection is required by local ordinance or authority, the Company cannot render service until such inspection has been made and formal notice from the inspecting authority of its approval has been received by the Company.

(2) Inspection by Company:

The Company reserves the right to inspect Customer's installation prior to rendering service, and from time to time thereafter; but the Company assumes no responsibility whatsoever for the Customer's installation as a result of any such inspection, and will not be responsible in any way for any defect in Customer's installation, or any part thereof, or for any damage which may result from any such defect.

3.04 Special Service Requirements:

The Company designs and installs its service facilities in accordance with the "Requirements for Electric Service and Meter Installations" contained in the Appendix. Where the Customer requests a more costly service arrangement, such as a remote point of delivery, excess transformer capacity, or any other special requirements, or high demand equipment behind a breaker greater than 60 amps, such as tankless water heaters, kilns, welders, car chargers, etc., the Company will provide such service if feasible and the Customer shall pay the cost in excess of the estimated cost of the standard design.

3.05 Relocation, Removal, or Modification of Existing Facilities:

When, in the judgment of the Company a change in the use or layout of the Customer's premises makes the relocation, removal, or modification, but not an upgrade of the Company's existing facilities necessary, or when such relocation, removal, or modification is requested by the Customer and is consistent with sound utility practices, the Company will relocate, remove, or modify such facilities in a manner acceptable to the Company. The Customer shall pay the Company for all cost associated with any such relocation, removal, or modification based on an invoice prepared by the Company in accordance with standard estimation procedures, unless the removed facilities are unused and at the end of their useful life, as determined by the Company in its sole discretion. If the relocation, removal, or modification is made at the Customer's request, such payment shall be made in advance. If a requested relocation, removal, or modification involves the conversion of an existing residential overhead service to an underground service lateral, the charges and provisions of Section 11.05 of these Rules shall apply.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. IV EIGHTH REVISED SHEET NO. 4.080 CANCELS SEVENTH REVISED SHEET NO. 4.080

Page 1 of 6

PART VIII

BILLING

8.01 Billing Period:

A bill for service will be rendered on a regular monthly cycle as scheduled by the Company. A normal billing month is an interval between scheduled meter reading dates and is approximately thirty (30) days.

8.02 Prorated Monthly Bills:

A normal monthly bill will be prorated (based on actual number of days vs. thirty (30)) if the meter reading date is advanced or postponed more than five (5) days from the scheduled read date.

All other types of bills (including initial, final, or reroute) will be prorated if they cover more or less than a regular monthly billing period (including the five-(5) day reading range). If the billing period is extended more than five (5) days, the Company will not apply the higher tiered rate if the Customer's higher usage is solely attributable to the extended billing period.

8.03 Measurement and Evidence of Consumption:

Power and energy shall be measured for each point of delivery by one meter for each type of service rendered; and the Company's readings and records thereof shall be accepted and received, at all times and places as prima facie evidence of the quantity of electricity used by the Customer at the point of delivery.

- (1) Conjunctive Billing: The Company does not permit conjunctive billing. Each point of delivery to the same customer constitutes a separate service, and bills for two (2) or more points of delivery to the same customer shall be calculated separately for each point of delivery; however, where more than one (1) meter is used to measure the same type of service, although only one point of delivery is involved, each such meter shall be calculated and billed separately, as though it were a separate service, until such time as the Customer rearranges his facilities to take all of the same type of service through a single meter.
- (2) Unread Meters: When the Company is unable to read a meter due to circumstances beyond the control of the Company, such as inaccessibility of meters because of flood or stormy conditions, the Company may render a minimum or estimated bill.

8.04 Delinquent Bills:

Bills are due when rendered and become delinquent if not paid within twenty (20) days after the date of mailing or delivery. A late payment charge will be applied to accounts that have past due balances, in accordance with the Company's Rate Schedule SC-1. Non-receipt of bills by customer shall not release or diminish the obligation of the Customer with respect to payment thereof on time.

8.05 Vacating or Change of Occupancy:

When a customer vacates a premise served by the Company, or when a change of occupancy therein takes place, the outgoing customer shall notify the Company not less than three (3) days prior to the date of vacating or change, as the case may be; and the outgoing customer shall be held responsible for all electric service used on such premises until such notice is received and service is disconnected, or until application for service at said location has been made by a new customer and accepted by the Company, whichever first occurs.

8.06 Service Charges:

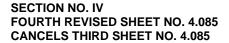
Service Charges shall be made for each establishment or re-establishment of service, and for each returned check, in accordance with the Company's Rate Schedule SC-1.

8.07 Adjustment of Bills:

Adjustment of bills shall be made in accordance with regulations of the Florida Public Service Commission.

(Continued on Next Page)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL





Page 2 of 6

PART VIII

BILLING (Continued)

8.08 Net Metering for Customer-Owned Renewable Generation:

For customers with renewable generation that have executed an interconnection agreement with the Company whose customer-owned renewable generation is eligible for net metering, where the purpose is to offset a customer's usage, not purposefully create excess energy by installing renewable generation larger than needed to offset usage and as further defined by FPSC rule 25-6.065, monthly billing will be prepared in the following manner:

- (1) At no additional cost to the customer, metering equipment will be installed by the Company capable of measuring the difference between the electricity supplied to the customer from the Company and the renewable electricity generated by the customer and delivered to the Company's electric grid.
- (2) Meter readings will be taken monthly on the same cycle as required under the otherwise applicable rate schedule in accordance with normal billing practices.
- (3) The Company will charge the customer for energy used by the customer in excess of the generation supplied by customer-owned renewable generation for the entire billing cycle in accordance with the otherwise applicable rate schedule.
- (4) During any billing cycle, excess customer-owned renewable generation delivered to the Company's electric grid will be credited to the customer's energy consumption for the next month's billing cycle.
- (5) Regardless of whether excess renewable energy is delivered to the Company's electric grid, the customer will be required to pay the greater of
 - i. the minimum charge as stated in their otherwise applicable rate schedule, or
 - ii. the applicable monthly customer charge plus the applicable demand charge for the monthly maximum 30-minute demand measured on the company's usage meter during the billing period in accordance with the otherwise applicable rate schedule
- (6) For customers whose otherwise applicable rate schedule is a time of use (TOU) rate, the generation supplied by customer-owned renewable generation to the Company will be measured by the distinct TOU periods of that rate schedule and offset customer usage in the current month or subsequent periods using the distinct TOU periods of that rate schedule.
- (7) Energy credits produced pursuant to section 4 above will accumulate and be used to offset the customer's energy usage in subsequent months for a period of not more than twelve months. After the end of each calendar year, the Company will credit the customer (on the February bill) for any unused energy credits at an average annual rate based on the COG-1, as-available energy tariff.
- (8) Excess renewable generation by the customer of record will be applied only to the service provided at the location of the customer's renewable generation system and will not be applied to other locations or services at the same location that the customer may take from the Company.
- (9) When a customer leaves the Company's system, unused credits for excess renewable kWh generated will be credited to the customer at an average annual rate based on the COG-1, as-available energy tariff.
- (10) The customer may, at their sole discretion, choose to take service under the Company's standby or supplemental service rate, if available. When a customer elects to take service under a standby or supplemental tariff, any excess renewable generation credited from prior periods in accordance with provision number 4 above, will be considered supplemental energy for billing purposes.

(Continued on Next Page)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL





Page 3 of 6

PART VIII

BILLING (Continued)

8.09 Budget Billing Program (Optional):

Residential

A customer may elect to be billed for service hereunder by an alternative-billing program called the "Budget Billing Program." The Budget Billing Program provides the customer the choice between two options:

1. Quarterly Budget Billing Program – The Quarterly Budget Billing Program provides for the Company to bill the customer, commencing with the next full month's bill and for the next two successive months, an amount equal to one-twelfth (1/12) of the cost for all electric service, excluding billings for Rate Schedule LS-1, rendered at the premises during the immediately preceding twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

An updated amount to be billed for each of the next three consecutive months shall be calculated to be the amount equal to one-twelfth (1/12) of the cost for all electric service rendered at the premises during the then immediately preceding twelve-month period under the customer's respective rate schedule.

The customer's bill for each month of subsequent quarterly periods shall be similarly calculated. At the end of the initial 12-month period that the customer's election is in effect, and at the end of each twelve-month period thereafter that the customer's election is in effect, the Company will determine the difference between the cost for actual electric services rendered at the premises under the customer's respective rate schedule and the amounts billed through the budget billing program for those twelve months, and the Company shall add or subtract, as appropriate, one-twelfth (1/12) of that difference to each of the next twelve bills to be sent to the customer.

If at any time it is apparent that the customer's expected use of services has been over or underestimated, the Company shall have the right to revise the estimate and modify the succeeding billings accordingly. When the billings have been re-estimated, the Company will advise the customer of the revised amount to be paid.

2. Annual Budget Billing Program – This budget billing program provides for the Company to bill the customer, commencing with the next full month's bill and for the next ten (10) successive months, an amount equal to one-twelfth (1/12) of the estimated cost for all electric service, excluding billings for Rate Schedule LS-1, rendered at the premises during the next twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

During the first eleven months the cost of each month's service calculated under the customer's respective rate schedule will be charged to the customer's account, and all payments made by the customer will be credited to this amount. The bill rendered on the twelfth month will include the adjustment for the difference between the actual billing for the first eleven months and the payments made by the customer during the same period.

If at any time during the first eleven months it is apparent that the customer's expected use of service has been over or under estimated, the Company shall have the right to revise the estimate and modify the succeeding monthly billings accordingly. When the monthly payments have been re-estimated, the Company will advise the customer of the revised amount to be paid.

A customer electing to enroll in the Budget Billing Program without prior usage history at the service location, a calculation based upon the characteristics of the premise and will default to the quarterly Budget Billing Program option to help establish accurate payment estimation. A customer may request termination of the Budget Billing Program at any time. If the customer misses two consecutive monthly Budget Billing Program installments, they will be removed from the program. At removal, the deferred (or accumulated) balance/credit will become due/credited to the next invoice which may also reflect any applicable late payment charges and/or disconnection notice in accordance with standard procedures.

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PART VIII

BILLING (Continued)

Non-residential

Any GS-1 or GSD-1 Customer who has no delinquent balances is eligible to participate in the Budget Billing Program described below for GS-1 and GSD-1 rate billings, excluding billings for Rate Schedule LS-1. However, GS-1 or GSD-1 Customers that participate in the following will not be eligible to participate in this Budget Billing Program: Automatic Landlord revert to Owner contracts; Shared Solar; Net Metering; Unmetered Service; Premier Power Service; Summary/Collective Billing. The Budget Billing Program provides the customer the choice between two options:

1. Quarterly Budget Billing Program – The Quarterly Budget Billing Program provides for the Company to bill the customer, commencing with the next full month's bill and for the next two successive months, an amount equal to one-twelfth (1/12) of the cost for all electric service rendered at the premises during the immediately preceding twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

An updated amount to be billed for each of the next three consecutive months shall be calculated to be the amount equal to one-twelfth (1/12) of the cost for all electric service rendered at the premises during the then immediately preceding twelve-month period under the customer's respective rate schedule.

The customer's bill for each month of subsequent quarterly periods shall be similarly calculated. At the end of the initial 12-month period that the customer's election is in effect, and at the end of each twelve-month period thereafter that the customer's election is in effect, the Company will determine the difference between the cost for actual electric services rendered at the premises under the customer's respective rate schedule and the amounts billed through the budget billing program for those twelve months, and the Company shall add or subtract, as appropriate, one-twelfth (1/12) of that difference to each of the next twelve bills to be sent to the customer.

If at any time it is apparent that the customer's expected use of services has been over or underestimated, the Company shall have the right to revise the estimate and modify the succeeding billings accordingly. When the billings have been re-estimated, the Company will advise the customer of the revised amount to be paid.

2. Annual Budget Billing Program – This budget billing program provides for the Company to bill the customer, commencing with the next full month's bill and for the next ten (10) successive months, an amount equal to one-twelfth (1/12) of the estimated cost for all electric service rendered at the premises during the next twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

During the first eleven months the cost of each month's service calculated under the customer's respective rate schedule will be charged to the customer's account, and all payments made by the customer will be credited to this amount. The bill rendered on the twelfth month will include the adjustment for the difference between the actual billing for the first eleven months and the payments made by the customer during the same period.

If at any time during the first eleven months it is apparent that the customer's expected use of service has been over or under-estimated, the Company shall have the right to revise the estimate and modify the succeeding monthly billings accordingly. When the monthly payments have been re-estimated, the Company will advise the customer of the revised amount to be paid.

A customer electing to enroll in the Budget Billing Program without prior usage history at the service location, a calculation based upon the characteristics of the premise and will default to the quarterly Budget Billing Program option to help establish accurate payment estimation. A Customer may terminate participation in the Budget Billing Program at any time. If the customer misses two consecutive monthly Budget Billing Program installments, they will be removed from the program. At removal, the deferred (or accumulated) balance/credit will become due/credited to the next invoice which may also reflect any applicable late payment charges and/or disconnection notice in accordance with standard procedures.

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SECTION NO. IV ORIGINAL SHEET NO. 4.088



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PART VIII

BILLING (Continued)

8.10 Electric Vehicle Make Ready Infrastructure Program:

The purpose of this Program is to support adoption of electric vehicles (EVs) and EV charging by customers through revenue credits that defray a portion of EV "make ready" expenses. Make ready expenses include the cost of investments in the safe and reliable installation of wiring and other upgrades that support EV charging (Make Ready Infrastructure) but exclude the cost of the equipment and charging station (Electric Vehicle Supply Equipment (EVSE)) that directly supplies the energy to the EV. The Program also provides fixed incentives to approved homebuilders installing Make Ready Infrastructure into newly constructed homes.

Available throughout the entire territory served by the Company on a voluntary basis. The Program is also available to homebuilders approved by the Company and in accordance with the terms herein, as stated in the Homebuilder Incentives section.

Participation in the Program is available to Make Ready Infrastructure installed on and after the effective date of the Program.

Residential

Residential customers are defined as customers that take service under RS-1, RSL-1, RSL-2, RST-1, FB-1, or MEB-1.

A residential customer may receive revenue credits for Make Ready Infrastructure either through a reduction in the price charged by a Contractor that has been approved by the Company (Contractor Credit Option) or through a direct application submitted to the Company by the customer (Customer Credit Option). Revenue credit levels for residential customers are based on estimates of the aggregate increase in electric revenue using the base off-peak energy rate per Rate Schedule RST-1, for the first four years following installation of newly installed EVSE (akin to the revenue credit approach in the Company's CIAC calculation).

Customer Credit Option

- a. Under the Customer Credit Option, the customer must file an application on the Company's website requesting participation in this Program. The application will require the customer to provide, among other information:
 - Detailed invoice(s) from the Contractor for Make Ready Infrastructure. Each invoice from the Contractor must include separate line items for labor and materials and the Contractor's name, address, and telephone number;
 - ii. A copy of the approved permit from the municipal or local permitting authority; and
 - iii. Evidence of EV registration
- b. To be eligible for revenue credits under this Program, the application must be filed within 120 days following the latter of: (1) the date on the most recent invoice included with the application; or (2) the date of EV registration.

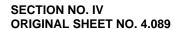
2. Contractor Credit Option

- a. Under the Contractor Credit Option, a customer seeking installation of Make Ready Infrastructure at the customer's premises selects a Contractor that has been approved by the Company for participation in this Program. A list of approved Contractors is available on the Company's website. The Contractor must contact the Company to determine the customer's Make Ready Infrastructure revenue credits based on information provided by the customer.
- b. The Contractor is then responsible for including the Make Ready Infrastructure revenue credits in the price quoted to the customer for Make Ready Infrastructure installation. The customer is responsible for providing the Contractor with evidence of EV registration.

For items 1 and 2 above, the sum of the costs for Make Ready Infrastructure stated in the invoice(s) submitted with the application are considered the "Demonstrated Costs" subject to revenue crediting; provided, however, that "Demonstrated Costs" shall not include any amounts for which the customer expects coverage or reimbursement from a third-party funding source. It is not the intention of this Program to provide revenue credits to defray expenses for which the customer expects third-party funding.

Under either the Contractor Credit Option or the Customer Credit Option, the customer must acknowledge that a Company representative may, with advance notice, access the customer's EVSE installation to verify compliance with the terms of this Program.

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PART VIII

BILLING (Continued)

Residential (continued)

After the Company receives and reviews an application for completeness, including but not limited to the submission of items i to iii listed above, the Company will, subject to the terms and conditions of this Program, provide Make Ready Infrastructure revenue credits through the Contractor, under the Contractor Credit Option, or to the customer, under the Customer Credit Option, in the amount of the Demonstrated Costs or the Company's expected increase in revenue in the first four years following the customer's EVSE installation, whichever is less. The Company will use best efforts to provide the Make Ready Infrastructure revenue credits within thirty (30) days of EVSE installation provided that the information received from the applicant is complete and accurate.

Where an application involves installation of multiple EVSEs, the expected increase in revenue will be determined for each EVSE for the applicable number of years stated above, summed, and compared to the Demonstrated Costs. The revenue credits for such application are to be based on such sum of the expected increase in revenue from the multiple EVSEs but are not to exceed the Demonstrated Costs.

Non-residential

Non-residential customers are defined as all customers not meeting the definition of residential customer above; however, a customer only taking service under LS-1 is not eligible for this Program.

To be eligible for revenue credits under this Program, a non-residential customer must complete a Customer Usage Profile form, using a template provided by the Company on the Company's website, indicating the estimated uses of each EVSE, including hours of usage per day and per week and the proposed timing of installation.

Revenue credit levels for non-residential customers are based on estimates of the aggregate increase in electric revenue using the base energy and demand rates per Rate Schedule GSD-1, for the first four years following installation of newly installed EVSE (akin to the revenue credit approach in the Company's CIAC calculation).

The customer must file an application on the Company's website requesting participation in this Program. The application will require the customer to provide, among other information:

- 1. Detailed invoice(s) from the Contractor for Make Ready Infrastructure. Each invoice from the Contractor must include separate line items for labor and materials and the Contractor's name, address, and telephone number;
- 2. A schematic diagram of the installation, for all installations involving more than one EVSE or Level 3 or higher EVSE;
- 3. A copy of the approved permit from the municipal or local permitting authority; and
- 4. A completed Customer Usage Profile form.

The application must be filed within 120 days following the latter of: (1) the date on the most recent invoice included with the application; or (2) the date listed on the approved permit.

The sum of the costs for Make Ready Infrastructure stated in the invoice(s) submitted with the application are considered the "Demonstrated Costs" subject to revenue crediting; provided, however, that "Demonstrated Costs" shall not include any amounts for which the customer expects coverage or reimbursement from a third-party funding source. It is not the intention of this Program to provide revenue credits to defray expenses for which the customer expects third-party funding.

Homebuilder

The Company shall provide a Make Ready Infrastructure incentive to a homebuilder approved by the Company for participation in this Program that is constructing a home served by the Company's electric distribution system where the homebuilder demonstrates, through an application and documentation satisfactory to the Company, that it has installed Make Ready Infrastructure in a convenient location for residential EV charging. Any such application must be submitted during the construction of the home and at least 30 days prior to the move-in date of the homeowner. The amount of such homebuilder incentive shall be \$150 per home.

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SECTION NO. IV SIXTH REVISED SHEET NO. 4.110 CANCELS FIFTH REVISED SHEET NO. 4.110

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PART XI

UNDERGROUND RESIDENTIAL DISTRIBUTION POLICY

11.01 Definitions:

The following words and terms used under this policy shall have the meaning indicated:

(1) Applicant: Any person, partnership, association, corporation, or governmental agency

controlling or responsible for the development of a new subdivision or dwelling unit

and applying for the construction of underground electric facilities.

(2) Building: Any structure designed for residential occupancy.

(3) Commission: Florida Public Service Commission.

(4) Company: Duke Energy Florida, LLC.

(5) Customer Provided and Installed Conduit: Schedule 40 PVC grey electrical grade conduit, purchased

by the customer on the open market and installed meeting Company guidelines. Diameter is to be specified by Company based upon the type of conductor.

(6) Direct Burial: A type of construction involving the placing of conductors in the ground without the

benefit of conduit or ducts. Other facilities, such as transformers, may be above

ground.

(7) Distribution System: Electric service facilities consisting of primary and secondary conductors, service

laterals, transformers, and necessary accessories and appurtenances for the

furnishing of electric power at utilization voltage.

(8) Feeder Main: A three-phase primary installation which serves as a source for primary laterals

and loops through suitable overcurrent devices.

(9) Final Grade: The ultimate elevation of the ground, paved or unpaved, which will prevail in a

subdivision or tract of land including drainage ditches and or swales.

(10) Mainline: Portions of the subdivision including primary and secondary voltage conductors

but excluding services running to a dwelling.

(11) Mobile Home (Trailer): A non-self propelled vehicle or conveyance, permanently equipped to travel upon

the public highways, that is used either temporarily or permanently as a residence

or living quarters.

(12) Multiple-Occupancy Building: A structure erected and framed of component structural parts and designed

to contain more than one (1) individual dwelling units.

(13) Point of Delivery: The point where the Company's facilities are connected to those of the Customer's

service entrance. The point of delivery shall be determined by the Company.

(14) Primary Lateral: That part of the electric distribution system whose function is to conduct electricity

at the primary level from the feeder main to the transformers serving the secondary street mains. It usually consists of a single-phase conductor or insulated cable, together with necessary accessory equipment for supporting, terminating and

disconnecting from the primary mains by a fusible element.

(15) Service Lateral: The underground service conductors between the street or rear property main,

including any risers at a pole or other structure or from transformers, and the first point of connection to the service entrance conductors in a terminal or meter box

on the exterior building wall.

(16) Subdivision: The tract of land which is divided into five (5) or more building lots or upon which

five (5) or more separate dwelling units are to be located, or the land on which is

to be constructed new multiple-occupancy buildings.

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SECTION NO. IV FOURTH REVISED SHEET NO. 4.111 CANCELS THIRD REVISED SHEET NO. 4.111

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11.01 Definitions (continued):

(17) Townhouse: A one (1)-family dwelling unit of a group of two (2) or more such units separated only by firewalls. Each townhouse unit shall be constructed upon a separate

lot and serviced with separate utilities including service laterals and shall

otherwise be independent of one another.

(18) Gang Meter Center: A meter center comprised of two (2) or more meter sockets in a single

enclosure.

11.02 **GENERAL**:

(1) Application:

Underground electric distribution facilities are offered in lieu of overhead facilities in accordance with these Rules and Regulations for:

- a) Residential Subdivision and Developments (Part 11.03)
- b) New Service Laterals from Overhead Systems (Part 11.04)
- c) Replacement of Existing Overhead Service (Part 11.05)
- d) Multiple-Occupancy Residential Buildings (Part 11.06)

(2) Early Notification and Coordination:

In order for the Company to provide service when required, it is necessary that the Applicant notify the Company during the early stages of planning major projects. Close coordination is necessary throughout the planning and construction stages by the Company, the architect, the builder, the subcontractors, and the consulting engineer to avoid delays and additional expense. Particular attention must be given to the scheduling of the construction of paved areas and the various sub-grade installations of the several utilities.

(3) Changes to Plans, Layout, or Grade:

The Applicant shall pay for any additional costs imposed on the Company by Applicant including, but not limited to, engineering design, administration and relocation expenses, due to changes made subsequent to the agreement in the subdivision or development layout or final grade.

(4) Underground Installation Not Covered:

Where the Applicant requests or governmental ordinance mandates underground electric facilities for residential subdivisions not falling within the dwelling units per acre density limitation as specified in Part 11.03(2)(a) or for residential developments of less than five (5) building lots and where overhead facilities would otherwise be provided, the Applicant shall pay the Company the estimated differential cost between the underground facilities and the suitable overhead facilities as determined by using the Company's current standard estimating data. The Applicant shall also provide necessary rights of way and easements as given in Section 11.02(7).

(5) Type of System Provided:

The costs quoted in these Rules are for underground residential distribution facilities of standard Company design with above-grade appurtenances. Unless otherwise stated, service provided will be 120/240-volt single phase. If other types of facilities are requested by the Applicant or required by governmental authority, the Applicant will pay the additional costs, if any.

(6) Ownership:

The Company will install, own, and maintain the electric distribution facilities up to the designated point of delivery except as otherwise noted. Any payment made by the Applicant, under the provisions of these Rules will not convey to the Applicant any rights of ownership.

(7) Rights of Way and Easements:

(a) General Requirements: The Company shall construct, or

The Company shall construct, own, operate, and maintain distribution lines within the Applicant's subdivision only along easements, public streets, roads and highways which the Company has the legal right to occupy, and on public lands and private property across which rights of way and easements satisfactory to the Company may be obtained without cost or condemnation to the Company.

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SECTION NO. IV FIFTH REVISED SHEET NO. 4.112 CANCELS FOURTH REVISED SHEET NO. 4.112

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(7) Rights of Way and Easements (Continued):

(b) Scheduling, Clearing, and Grading: Rights of way and easements suitable to the Company must be furnished by the Applicant in a reasonable time to meet service requirements

and must be cleared of trees, tree stumps, paving and other obstructions, staked to show property lines and final grade, and must be graded to within six (6) inches of final grade by the Applicant before the Company will commence construction, all at no charge to the Company. Such clearing and grading must be maintained by the Applicant during construction by the Company. Grade stakes must be provided at transformer locations.

(c) Recorded Public Easements: Where underground distribution facilities are located on private

property, wholly within an area covered by a recorded subdivision utility easement, namely a reservation, and recorded plat of an easement for public

utility purposes, no other easement is required.

(d) Service Laterals: Where underground service conductors are located on private property

and portions not covered by recorded subdivision utility easement are wholly within the private property they service no easement is required.

(e) Other Locations: Where underground distribution facilities are located on private property

other than as described in Part 11.02(7)(a) or 11.02(7)(e), easements are required and shall be prepared as outlined in instructions prepared by the Real

Estate Department.

(f) Blanket Easements: Where underground primary and secondary distribution facilities for

service to a mobile home park or a multiple occupancy project are located on a tract of land having one ownership and the easement area cannot be described without a detailed survey, a blanket easement covering the entire

premises may be utilized at the discretion of the Division Engineer.

(8) Damage to Company's Equipment:

The Applicant shall be responsible to ensure that the Company's distribution system, once installed, is not damaged, destroyed, or otherwise disturbed during the construction of the project. This responsibility shall extend not only to those in Applicant's employ, but also to Applicant's subcontractors, and Applicant shall be responsible for the full cost of repairing such damage.

(9) Charges:

The Company shall not be obligated to install any facilities within a subdivision until satisfactory arrangements for the payment of applicable charges, if any, have been completed.

(10) Special Conditions:

The costs quoted in these rules are based on conditions which permit employment of rapid construction techniques. The Applicant shall be responsible for necessary additional hand digging expenses other than what is normally provided by the Company. The Applicant is responsible for clearing, compacting, boulder and large rock removal, stump removal, paving, and addressing other special conditions. Should paving, grass, landscaping or sprinkler systems be installed prior to the construction of the underground distribution facilities, the Applicant shall pay the added costs of trenching and backfilling and be responsible for restoration of property damaged to accommodate the installation of underground facilities.

11.03 UNDERGROUND DISTRIBUTION FACILITIES FOR RESIDENTIAL SUBDIVISIONS AND DEVELOPMENTS.

(1) Availability:

When requested by the Applicant, the Company will provide underground electric distribution facilities in accordance with its standard practices in:

- (a) recognized residential subdivisions of five or more building lots;
- (b) tracts of land upon which five or more separate dwelling units are to be located;
- (c) tracts of land upon which new multiple-occupancy buildings are to be constructed.

For Multiple Occupancy buildings, see Part 11.06 of these Rules.

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SECTION NO. IV TWENTY-THIRD REVISED SHEET NO. 4.113 CANCELS TWENTY-SECOND REVISED SHEET NO. 4.113

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(2) Contribution by Applicant:

(a) Schedule of Charges:

Company standard design underground residential distribution 120/240 volt single-phase service (see also Part 11.03(7)):

To subdivisions with a density of 1.0 or more but less than six (6) dwelling units per acre:

To subdivisions with a density of six (6) or more dwelling units per acre:

To multi-occupancy buildings......See Part 11.06(2)

(b) The above costs are based upon arrangements that will permit serving the local underground distribution system within the subdivision from overhead feeder mains. If feeder mains within the subdivision are deemed necessary by the Company to provide and/or maintain adequate service and are required by the Applicant or a governmental agency to be installed underground, the Applicant shall pay the Company the average differential cost between such underground feeder mains within the subdivision and equivalent overhead feeder mains as follows:

Three-phase primary main or feeder charge per trench-foot within subdivision:

(U.G. - Underground, O.H. - Overhead)

#1/0 AWG U.G. vs. #1/0 AWG O.H.:

Duke Provided and Installed Conduit\$0.00 per foot Customer Provided and Installed Trench and Conduit\$0.00 per foot

500 MCM U.G. vs. 336 MCM O.H.:

Duke Provided and Installed Conduit\$0.00 per foot Customer Provided and Installed Trench and Conduit\$0.00 per foot

1000 MCM U.G. vs. 795 MCM O.H.:

Duke Provided and Installed Conduit\$2.17 per foot Customer Provided and Installed Trench and Conduit\$0.00 per foot

The above costs do not require the use of pad-mounted switchgear(s), or terminal pole(s). If such facilities are required, a differential cost for same will be determined by the Company on an individual basis and added to charges determined above.

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SECTION NO. IV TWENTY-THIRD REVISED SHEET NO. 4.114 CANCELS TWENTY-SECOND REVISED SHEET NO. 4.114

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(2) Contribution by Applicant (continued):

(c) Credits (not to exceed the "average differential costs" stated in Section 11.03) will be allowed where, by mutual agreement, the Applicant provides trenching and backfilling for the use of the Company's facilities in lieu of a portion of the cash payment described above. These credits, based on the Company's design drawings, are:

(3) Point of Delivery:

The point of delivery shall be determined by the Company and will be on the front half of the side of the building that is nearest the point at which the underground secondary electric supply is available to the property. The Company will not install a service on the opposite side of the building where the underground secondary electric supply is available to the property. The point of delivery will only be allowed on the rear of the building by special exception. The Applicant shall pay the estimated full cost of service lateral length required in excess of that which would have been needed to reach the Company's designated point of service.

(4) Location of Meter and Socket:

The Applicant shall install a meter socket at the point designated by the Company in accordance with the Company's specifications. Every effort shall be made to locate the meter socket in unobstructed areas in order that the meter can be accessed without going through fences, etc. The Company shall not install a company owned Service Lateral to a Gang Meter Center.

(5) Development of Subdivisions:

The above charges are based on reasonably full use of the land being developed. Where the Company is required to construct underground electric facilities through a section or sections of the subdivision or development where service will not be required for at least two (2) years, the Company may require a deposit from the Applicant before construction is commenced. This deposit, to guarantee performance, will be based on the estimated total cost of such facilities rather than the differential cost. The amount of the deposit, without interest, in excess of any charges for underground service will be returned to the Applicant on a prorata basis at quarterly intervals on the basis of installations to new customers. Any portion of such deposit remaining unrefunded, after five (5) years from the date the Company is first ready to render service from the extension, will be retained by the Company.

(6) Relocation or Removal of Existing Facilities:

If the Company is required to relocate or remove existing overhead and/or underground distribution facilities in the implementation of these Rules, all costs thereof shall be borne exclusively by the Applicant. These costs shall include costs of relocation or removal, the in-place value (less salvage) of the facilities so removed, and any additional costs due to existing landscaping, pavement or unusual conditions.

(7) Other Provisions:

If soil compaction is required by the Governmental or permitting agency in right of way locations where Company trenching is done, an additional charge may be added to the charges set forth in this tariff. The charge will be estimated based on the Governmental or permitting agency's compaction specifications. The Company will not provide trench line soil compaction for the Applicant.

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SECTION NO. IV TWENTY-THIRD REVISED SHEET NO. 4.115 CANCELS TWENTY-SECOND REVISED SHEET NO. 4.115

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11.04 UNDERGROUND SERVICE LATERALS FROM EXISTING SECONDARY ELECTRIC DISTRIBUTION SYSTEMS.

(1) New Underground Service Laterals:

When requested by the Applicant, the Company will install underground service laterals from overhead systems to newly constructed residential buildings.

(2) Contribution by Applicant:

The Applicant shall pay the Company the following average differential cost between an overhead service lateral and an underground service lateral:

For each foot over 80 feet up to 300 feet Duke Supplied and Installed Conduit......\$0.00 per foot For each foot over 80 feet up to 300 feet Customer Supplied and Installed Conduit.....\$0.00 per foot

Service laterals in excess of 300 feet shall be based on a specific cost estimate.

The provisions of Paragraphs 11.03(3) and 11.03(4) are also applicable.

11.05 UNDERGROUND SERVICE LATERALS REPLACING EXISTING RESIDENTIAL OVERHEAD SERVICES:

Applicability:

When requested by the Applicant, the Company will install underground service laterals from existing overhead lines as replacements for existing overhead services to existing residential buildings.

Rearrangement of Service Entrance:

The Applicant shall be responsible for any necessary rearranging of his existing electric service entrance facilities to accommodate the proposed underground service lateral in accordance with the Company's specifications.

Trenching:

The Applicant shall also provide, at no cost to the Company, a suitable trench or installed conduit and perform the backfilling and any landscaping, pavement, or other suitable repairs. If the Applicant requests the Company to supply the trench or remove any additional equipment other than the Service Lateral, the charge to the Applicant for this work shall be based on a specific cost estimate.

Contribution by Applicant:

The charge excluding trenching costs shall be as follows:

For Service Lateral\$1,930.00 per service

The Applicant may elect to provide and install conduit meeting current Company construction specifications at no cost to the Company in lieu of an open trench. The charge shall be as follows:

For Service Lateral\$1,765.00 per service

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SECTION NO. VI TWENTY-EIGHTH REVISED SHEET NO. 6.100 CANCELS TWENTY-SEVENTH REVISED SHEET NO. 6.100

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CEI-1	Clean Energy Impact Program	6.420
LMR-1	Load Management Rider	6.425

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-SECOND REVISED SHEET NO. 6.110 CANCELS TWENTY-FIRST REVISED SHEET NO. 6.110

Page 1 of 1

RATE SCHEDULES SC-1 SERVICE CHARGES

Establishment of Service:

A service charge shall be made for each establishment or re-establishment of service. This charge shall apply to each new service connection, service reconnection and transfer of account from one occupant to another. It shall also apply to reconnections after disconnection for non-payment or violation of Company or Florida Public Service Commission (Commission) Rules. If there is an involuntary transfer upon death, service charges that would otherwise be required for establishment or re-establishment of service will be waived.

- 1. A charge of \$58.00 will be made for initial establishment of service to a premise.
- 2. No charge will be made for each subsequent re-establishment of service to said premise.
- A charge of \$4.00 will be made for each subsequent re-establishment of service to said premise where the customer has executed and has on file a Revert to Owner agreement for rental properties.

Late Payment Charge:

Charges for services due and rendered which are unpaid as of the past due date are subject to a Late Payment Charge of the greater of \$5.00 or 1.5%, except the accounts of federal, state, and local governmental entities, agencies, and instrumentalities. A Late Payment Charge shall be applied to the accounts of federal, state, and local governmental entities, agencies and instrumentalities at a rate no greater than allowed, and in a manner permitted, by applicable law.

Returned Check Charge:

A service charge as allowed by Florida Statute 68.065 shall be added to the Customer's bill for electric service for each check or draft dishonored by the bank upon which it is drawn. Termination of service shall not be made for failure to pay the returned check charge.

Waiver Clause for Above Charges:

The Company shall have the discretion to waive any of the foregoing charges that would otherwise apply to customers as a consequence of significant damage to their premises caused by a natural disaster, or during periods of declared emergencies, or other similar conditions for which an emergency has been declared by a governmental body authorized to make such a declaration.

Investigation of Unauthorized Use Charge:

The Customer shall be assessed a charge by the Company for reimbursement of all investigative expenses related to a premise for which the Customer has undertaken unauthorized use of service and the Company has not elected to seek full recovery by prosecution under the law. The charge shall be \$200.00 for residential customers and \$1,000.00 for all other customers, and such charge may be assessed in lieu of proof of actual expenses incurred. In addition to this charge, the Customer is responsible for any damages to the Company's facilities, correction of measured consumption, and/or any other service charges which may be applicable.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTY-THIRD REVISED SHEET NO. 6.120 CANCELS FORTY-SECOND REVISED SHEET NO. 6.120

Page 1 of 2

RATE SCHEDULE RS-1 RESIDENTIAL SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To residential customers taking service exclusively for domestic purposes in a single dwelling house, a mobile home, or individually metered single apartment unit or other unit having housekeeping facilities, occupied by one family or household as a residence. The premises of such single dwelling may include an additional apartment with separate housekeeping facilities, as well as a garage, a boat slip, and other separate structures where they are occupied or used solely by the members or servants of such family or household for domestic purposes only. Also, for energy used in commonly-owned facilities in condominium and cooperative apartment buildings subject to the following criteria:

- 1. 100% of the energy is used exclusively for the co-owner's benefit.
- None of the energy is used in any endeavor which sells or rents a commodity or provides service for a fee.
- 3. Each point of delivery is separately metered and billed.
- A responsible legal entity is established as the customer to whom the Company can render its bill(s) for said service.

Character of Service:

Continuous service, alternating current, 60 cycles per second, single-phase or three-phase, at the Company's standard available distribution voltage. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge: \$ 13.76

Energy and Demand Charges:

Non-Fuel Energy Charges:

(1) For the calendar months of December through February:

First 1,000 kWh
All additional kWh
8.396¢ per kWh
9.824¢ per kWh

(2) For the calendar months of March through November:

First 1,000 kWh

All additional kWh

7.372¢ per kWh
8.108¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Accest Securitization Charge Factors.

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Off-Peak Electric Vehicle (EV) Charging Credit:

Residential customers on this rate schedule and other residential customers that are not on a time-of-use rate schedule, have an EV charger at their residence, and are participating in the Off-Peak EV Charging Program in compliance with its terms are eligible to receive an off-peak EV charging credit of \$7.50 per month.

The designated off-peak periods for the EV charging credit, expressed in terms of prevailing clock time shall be as follows:

(1) For all calendar months, Monday through Friday: 10:00 a.m. to 6:00 p.m. and 11:00 p.m. to 5:00 a.m.

(2) For all calendar months, Weekends and Holidays: All hours

Customers must use the EV charger only during designated off-peak periods during the billing period; provided, however, that customers may have, at most, 2 occasions of opt-out charging in a billing period and still receive the EV off-peak charging credit in that billing period. An occasion of opt-out charging is defined as charging outside of the designated off-peak periods for 15 minutes or more at 3kW capacity or above.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTY-FIFTH REVISED SHEET NO. 6.130 CANCELS FORTY-FOURTH REVISED SHEET NO. 6.130

Page 1 of 3

RATE SCHEDULE RSL-1 RESIDENTIAL LOAD MANAGEMENT (Closed to New Customers as of 01/01/2025)

Availability:

Available only within the range of the Company's Load Management System.

Available to customers whose premises have active load management devices installed prior to June 30, 2007.

Available to customers whose premises have load management devices installed after June 30, 2007 that have and are willing to submit to load control of, at a minimum, central electric cooling and heating systems.

Applicable:

To customers eligible for Residential Service under Rate Schedule RS-1 having a minimum average monthly usage of 600 kWh (based on the most recent 12 months, or, where not available, a projection for 12 months), and utilizing any of the following electrical equipment:

Water Heater

3. Central Electric Cooling System

2. Central Electric Heating System

4. Swimming Pool Pump

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Service to the electrical equipment specified above may be interrupted at the option of the Company by means of load management devices installed on the customer's premises.

For new service requests after June 30, 2007 customers with a central electric heating system that is a heat pump will be installed on Interruption Schedule S. All other new service requests will be installed on Interruption Schedule B. Interruption Schedule C shall be at the option of the customer.

For new service requests after April 1, 1995, and before June 30, 2007, customers who select the swimming pool pump schedule must also select at least one other schedule.

An installation of an alternative thermal storage heating system under Special Provision No. 7 of this rate schedule is not available after April 1, 1995.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge: \$ 13.76

Energy and Demand Charges:

Non-Fuel Energy Charges:

(1) For the calendar months of December through February

First 1,000 kWh
All additional kWh
8.396¢ per kWh
9.824¢ per kWh

(2) For the calendar months of March through November:

First 1,000 kWh
All additional kWh
7.372¢ per kWh
8.108¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.105
See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI FIFTEENTH REVISED SHEET NO. 6.131 CANCELS FOURTEENTH REVISED SHEET NO. 6.131

Page 2 of 3

RATE SCHEDULE RSL-1 RESIDENTIAL LOAD MANAGEMENT (Closed to New Customers as of 01/01/2025)

(Continued from Page No. 1)

Load Management Monthly Credit Amounts: 1,2

Interruptible Equipment	Interruption Schedule				
	<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>s</u>
Water Heater	=	=	\$3.50	=	-
Central Heating System ³	\$2.00	\$8.00	-	=	\$8.00
Central Heating System w/Thermal Storage ³	-	-	-	\$8.00	-
Central Cooling System ⁴	\$1.00	\$5.00	-	-	\$5.00
Swimming Pool Pump	-	=	\$2.50	-	_

Any customer with a heat pump not taking service under Schedule S who requests a change under this tariff will be required to take service under Schedule S.

Premises taking service under this tariff and controlled by load management devices will remain on the existing schedule until such time as the current customer affirmatively requests a change.

See also Special Provisions 10 and 11 below for further customer optional adjustments to the above credits.

Notes:

- (1) Load Management credits shall not exceed 40% of the Non-Fuel Energy Charge associated with kWh billed in excess of 600 kWh per month.
- (2) Premises that have load management devices installed prior to June 30, 2007 may remain on the existing schedule until such time as the customer requests a change under this tariff. When a change is requested, customers may take service only under Schedule B or Schedule S if the customer has a heat pump. Customers may also opt for Schedule C if taking service under another Schedule. Customers whose premises have load management devices installed after June 30, 2007 will be subject to the Limitations of Service above.
- (3) For the billing months of December through February only.
- (4) For the billing months of March through November only.

Interruption Schedule Descriptions:

Schedule A	Equipment interruptions to achieve an effective equipment duty cycle of approximately 66% during control periods within
	the designated Interruption Schedule.

Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within Schedule B the designated Interruption Schedule.

Schedule C Equipment may be interrupted continuously, not to exceed 300 minutes per interruption event. Where a thermal storage system has been installed hereunder, additional interruptions to the water heater will be made during periods of charging

thermal storage system. Schedule D The regular heating system may be interrupted continuously and alternative heating provided by means of a thermal storage

Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within Schedule S the designated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to exceed 300 minutes

per interruption event within the designated Interruption Schedule. When the heat pump back-up strip is being interrupted, the heat pump will not be interrupted.

system installed hereunder.

Interruption Schedule:

The Interruption Schedule expressed in terms of prevailing clock time shall be, but are not limited to these as follows:

(1) For the calendar months of December through February, All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m.

(2) For all calendar months, All Days: 1:00 p.m. to 11:00 p.m.

Terms and Conditions:

All terms and conditions of Rate Schedule RS-1, Residential Service, (i.e. Fuel Charges and other Billing Adjustments, Minimum Monthly Bill, Terms of Payment, Term of Service and Average Billing Plan), shall apply to service under this rate schedule.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SEVENTEENTH REVISED SHEET NO. 6.132 CANCELS SIXTEENTH REVISED SHEET NO. 6.132

Page 3 of 3

RATE SCHEDULE RSL-1 RESIDENTIAL LOAD MANAGEMENT (Closed to New Customers as of 01/01/2025)

(Continued from Page No. 2)

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment.
- 3. The Company shall not be required to install load management devices on electrical equipment which would not be economically justified for reasons, such as, excessive installation costs, insufficient load, oversized equipment or abnormal utilization of equipment, including but not limited to, vacation or other limited occupancy residences or qualifying common use facilities.
- 4. Multiple units of any electrical equipment specified above must all be installed with load management devices to qualify for the credit attributable to that equipment type at that premise.
- 5. The limitation on interruptible schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 6. If the Company determines that the load management devices have been tampered with or disconnected without notice, or the customer's Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for all prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.
- 7. Billing under this Rate Schedule will commence with the first complete billing period following installation of the load management devices. A customer may change interruption schedules or the selection of electrical equipment installed with load management devices or transfer to another rate schedule by notifying the Company forty-five days in advance. However, in the event of any revision to the interruption schedules which may affect customer, the Customer shall be allowed ninety days from the effective date of the revision to change schedules or equipment or transfer to another rate schedule. If a customer transfers to another rate schedule they are not eligible for service under this rate schedule for 12 months from the date of transfer.
- 8. If the Company determines that the effect of equipment interruptions has been offset by the customer's use of supplementary or alternative electrical equipment, or if access cannot be obtained by the Company to inspect, maintain, or remove load management devices, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six months.
- 9. Effective 8/31/07, for customers at premises taking service under Interruption Schedule B or S, and C for electric water heating, for which the premise at any time received the solar thermal water heating incentive, the monthly credit amount will be 25% of the above credit values for Interruption Schedules B, S and C, except for the pool pump. The pool pump credit amount will be at 100%.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-FIRST REVISED SHEET NO. 6.135 CANCELS THIRTIETH REVISED SHEET NO. 6.135

Page 1 of 2

RATE SCHEDULE RSL-2 RESIDENTIAL LOAD MANAGEMENT – WINTER ONLY (Closed to New Customers as of 01/01/2025)

Availability:

Available only within the range of the Company's Load Management System.

Applicable:

To customers eligible for Residential Service under Rate Schedule RS-1 having a minimum average monthly usage of 600 kWh for the months of December through February (based on the most recent billings, where not available, a projection for those months) and utilizing **both** electric water heater and central electric heating systems.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Service to the electrical equipment specified above may be interrupted at the option of the Company by means of load management devices installed on the customer's premises.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge: \$ 13.76

Energy and Demand Charges:

Non-Fuel Energy Charges:

(1) For the calendar months of December through February

First 1,000 kWh
All additional kWh
8.396¢ per kWh
9.824¢ per kWh

(2) For the calendar months of March through November:

First 1,000 kWh
All additional kWh
7.372¢ per kWh
8.108¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Load Management Credit Amount:1

<u>Interruptible Equipment</u> <u>Monthly Credit²</u>

Water Heater and Central Heating System \$11.50

Notes: (1) Load management credit shall not exceed 40% of the Non-Fuel Energy Charge associated with kWh billed in excess of

600 kWh/month.

(2) For billing months of December through February only.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SEVENTH REVISED SHEET NO. 6.136 CANCELS SIXTH REVISED SHEET NO. 6.136

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RATE SCHEDULE RSL-2 RESIDENTIAL LOAD MANAGEMENT – WINTER ONLY (Closed to New Customers as of 01/01/2025)

(Continued from Page No. 1)

Appliance Interruption Schedule Descriptions:

Heating Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within

the designated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to exceed 300 minutes per interruption event within the designated Interruption Schedule. When the heat pump back-up strip is being interrupted,

the heat pump will not be interrupted.

Water Heater Equipment may be interrupted continuously, not to exceed 300 minutes, per interruption event.

Interruption Schedule:

The Interruption Schedule expressed in terms of prevailing clock time shall be, but are not limited to these as follows:

(1) For the calendar months of December through February - All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m.

Terms and Conditions:

All terms and conditions of Rate Schedule RS-1, Residential Service (i.e. Non-Winter Energy and Demand Charges, Fuel Charges and other Billing Adjustments, Minimum Monthly Bill, Terms of Payment, Term of Service and Budget Billing Plan), shall apply to service under this rate schedule.

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment.
- 3. The Company shall not be required to install load management devices on electrical equipment which would not be economically justified for reasons, such as, excessive installation costs, insufficient load, oversized equipment, or abnormal utilization of equipment, including but not limited to, vacation or other limited occupancy residences or qualifying common use facilities.
- 4. Multiple units of any electrical equipment specified above must all be installed with load management devices to qualify for the credit attributable to that equipment at that premise.
- 5. The limitation on interruptible schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 6. If the Company determines that the load management devices have been tampered with or disconnected without notice, or the customer's Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty (30) consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for all prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.
- 7. Billing under this Rate Schedule will commence with the first complete billing period following installation of the load management devices. A customer may transfer to another rate schedule by notifying the Company forty-five (45) days in advance. If a customer transfers to another rate schedule they are not eligible for service under this rate schedule for 12 months from the date of transfer.
- 8. If the Company determines that the effect of equipment interruptions has been offset by the customer's use of supplementary or alternative electrical equipment, or if access cannot be obtained by the Company to inspect, maintain, or remove load management devices, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six (6) months.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI THIRTY-SEVENTH REVISED SHEET NO. 6.140 CANCELS THIRTY-SIXTH REVISED SHEET NO. 6.140

Page 1 of 2

RATE SCHEDULE RST-1 RESIDENTIAL SERVICE OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of residential customers otherwise eligible for service under Rate Schedule RS-1, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Continuous service, alternating current, 60 cycle, single phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations Governing Electric Service."

Rate Per Month:

Customer Charge: \$ 13.76

Energy and Demand Charges:

Non-Fuel Energy Charges: 10.637¢ per On-Peak kWh 7.879¢ per Off-Peak kWh

4.780¢ per Discount kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy used during designated On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- (b) Discount Periods The designated Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - For the calendar months of March through November, Every day, including weekends and holidays

12:00 a.m. (midnight) to 6:00 a.m.

(2) For the calendar months of December through February, Every day, including weekends and holidays

days 12:00a.m. (midnight) to 3:00 a.m.

(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Discount Periods set forth in (a) and (b) above.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI NINETEENTH REVISED SHEET NO. 6.141 CANCELS EIGHTEENTH REVISED SHEET NO. 6.141

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RATE SCHEDULE RST-1 RESIDENTIAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be \$30. Customer bills will only be subject to the minimum monthly bill if the total electric service charges (customer charge, energy and demand charge, fuel cost recovery factor, and asset securitization charge factor) related to this rate schedule, excluding taxes and other additional charges, are less than the minimum monthly bill amount.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

The term of service requirements under this optional rate schedule shall be the same as that required under the standard rate schedule which would otherwise be applicable; provided, however, customers who elect to take service hereunder at a given location shall have the right during the initial term of service to transfer to the otherwise applicable standard rate schedule at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) consecutive months.

Special Provisions:

- 1. All service rendered under this rate schedule shall be measured by metering equipment capable of determining energy use during specified hourly periods.
- 2. Application for service hereunder will be accepted by the Company on a first-come, first-served basis. Required metering equipment will be installed accordingly, subject to availability.
- 3. Service under this rate schedule shall commence with the first full billing period following the date of meter installation.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTY-FOURTH REVISED SHEET NO. 6.150 CANCELS FORTY-THIRD REVISED SHEET NO. 6.150

Page 1 of 2

RATE SCHEDULE GS-1 GENERAL SERVICE – NON-DEMAND (Closed to New Customers as of 01/01/2022)

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes for which no other rate schedule is specifically applicable.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Unmetered Account:	\$	9.90
Secondary Metering Voltage:	\$	17.23
Primary Metering Voltage:	\$	217.89
Transmission Metering Voltage:	\$ 1	,074.76

Energy and Demand Charges:

Non-Fuel Energy Charge: 7.937¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Accest Securitization Charge Factors

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Non-Fuel Energy Charge included in the Rate per Month section of this rate schedule shall be increased by 1.447¢ per kWh for the cost of reserving capacity in the alternate distribution circuit.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above standard distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy Charge hereunder:

Metering Voltage	Reduction Factor
Distribution Primary	1.0%
Transmission	2.0%

Additional Charges:

Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Right-of-Way Utilization Fee:	See Sheet No. 6.106
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI EIGHTH REVISED SHEET NO. 6.151 CANCELS SEVENTH REVISED SHEET NO. 6.151

Page 2 of 2

RATE SCHEDULE GS-1 GENERAL SERVICE – NON-DEMAND (Closed to New Customers as of 01/01/2022)

(Continued from Page No. 1)

Minimum Monthly Bill:

The minimum monthly bill shall be \$30. Customer bills will only be subject to the minimum monthly bill if the total electric service charges (customer charge, energy and demand charge, fuel cost recovery factor, and asset securitization charge factor) related to this rate schedule, excluding taxes and other additional charges, are less than the minimum monthly bill amount.

Where special equipment to serve the customer is required, the Company may require an additional specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

Service under this rate shall be for a minimum initial term of twelve (12) months from commencement of service and shall continue thereafter until receipt of notice by the Company from the customer to disconnect, or upon disconnect by the Company under Florida Public Service Commission or Company Rules

Customers who change service characteristics (i.e. metering voltage level, delivery voltage level, load requirements, etc.) will be allowed to remain on the rate.

Where special equipment to serve the customer is required, the Company may require a specified term of service contract.

Special Provisions:

- The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever
 the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the
 customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 3. For fixed wattage and/or automatically controlled loads, the kWh consumption may, at the option of the Company, be estimated in lieu of installing meters.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI FORTIETH REVISED SHEET NO. 6.160 CANCELS THIRTY-NINTH REVISED SHEET NO. 6.160

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RATE SCHEDULE GST-1 GENERAL SERVICE – NON-DEMAND OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of non-residential customers otherwise eligible for service under Rate Schedule GSD-1, provided that all of the electric load requirements on the Customer's premises are metered through one point of delivery.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or Resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate per Month:

Customer Charge:

Secondary Metering Voltage: \$ 17.23 Primary Metering Voltage: \$ 217.89 Transmission Metering Voltage: \$ 1,074.76

Energy and Demand Charge:

Non-Fuel Energy Charge: 11.471¢ per On-Peak kWh 8.578¢ per Off-Peak kWh 5.616¢ per Discount kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during designated On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Non-Fuel Charges included in the Rate per Month section of this rate schedule shall be increased by 1.447¢ per kWh for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February, Monday through Friday *: 5:00 a.m. to 10:00 a.m.
 - (2) For all calendar months, Monday through Friday*:

6:00 p.m. to 9:00 p.m.

- The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
 - (b) Discount Periods The designated Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - For the calendar months of March through November, Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-FIRST REVISED SHEET NO. 6.161 CANCELS TWENTIETH REVISED SHEET NO. 6.161

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RATE SCHEDULE GST-1 GENERAL SERVICE – NON-DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods: (Continued)

(b) Discount Periods (Continued)

- (2) For the calendar months of December through February, Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.
- (c) Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Discount Periods set forth in (a) and (b) above.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy and Demand Charges hereunder:

Metering Voltage	Reduction Factor
Distribution Primary	1.0%
Transmission	2.0%

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be \$30. Customer bills will only be subject to the minimum monthly bill if the total electric service charges (customer charge, energy and demand charge, fuel cost recovery factor, and asset securitization charge factor) related to this rate schedule, excluding taxes and other additional charges, are less than the minimum monthly bill amount. Where special equipment to serve the customer is required, the Company may require an additional specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

The term of service requirements under this optional rate schedule shall be the same as that required under the standard rate schedule which would otherwise be applicable; provided, however, customers who elect to take service hereunder at a given location shall have the right during the initial term of service to transfer to the otherwise applicable standard rate schedule at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) months.

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his electric load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 3. All service rendered under this rate schedule shall be measured by metering equipment capable of determining energy use during specified hourly periods.
- 4. Application for service hereunder will be accepted by the Company on a first-come, first-served basis. Required metering equipment will be installed accordingly, subject to availability.
- 5. Service under this rate schedule shall commence with the first full billing period following the date of meter installation.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI FORTY-THIRD REVISED SHEET NO. 6.165 CANCELS FORTY-SECOND REVISED SHEET NO. 6.165

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RATE SCHEDULE GS-2 GENERAL SERVICE – NON-DEMAND 100% LOAD FACTOR USAGE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, with fixed wattage loads operating continuously throughout the billing period (such as traffic signals, cable TV amplifiers and gas transmission substations).

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate per Month:

Customer Charge:

Unmetered Account: \$ 10.04 Metered Account: \$ 17.84

Energy and Demand Charges:

Non-Fuel Energy Charge: 3.047¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Non-Fuel Energy Charge included in the Rate per Month section of this rate schedule shall be increased by 0.305¢ per kWh for the cost of reserving capacity in the alternate distribution circuit.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TENTH REVISED SHEET NO. 6.166 CANCELS NINTH REVISED SHEET NO. 6.166

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RATE SCHEDULE GS-2 GENERAL SERVICE – NON-DEMAND 100% LOAD FACTOR USAGE

(Continued from Page No. 1)

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

From billing period to billing period, until receipt of notice by the Company from the customer to disconnect, or upon disconnect by the Company under Florida Public Service Commission or Company Rules.

Where special equipment to serve the customer is required, the Company may require a specified term of service contract.

Special Provisions:

- The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever
 the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the
 customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 3. The calculated kWh usage at each unmetered point shall be determined by operating test or utilization of manufacturer's rating and specifications. The monthly operation shall be based on a standard of 730 hours. For cable TV amplifiers or similar equipment, the input wattage used to calculate kWh usage shall be:

Input Wattage = Output Amperage x Output Voltage
Manufacturer's Rated Efficiency

where, such above values are established by the Manufacturer.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTIETH REVISED SHEET NO. 6.170 CANCELS THIRTY-NINTH REVISED SHEET NO. 6.170

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RATE SCHEDULE GSD-1 GENERAL SERVICE - DEMAND

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes for which no other rate schedule is specifically applicable.

Character of Service:

Continuous service, alternating current, 60 cycle, singe-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 17.75
Primary Metering Voltage: \$ 224.39
Transmission Metering Voltage: \$ 1,106.80

Demand Charge: \$ 7.73 per kW of Billing Demand

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

Energy Charge:

Non-Fuel Energy Charge: 3.244¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$2.23 per kW for the cost of reserving capacity in the alternate distribution circuit.

Determination of Billing Demand:

The billing demand shall be the maximum 30-minute kW demand established during the current billing period.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-FIRST REVISED SHEET NO. 6.171 CANCELS THIRTIETH REVISED SHEET NO. 6.171

Page 2 of 3

RATE SCHEDULE GSD-1 GENERAL SERVICE – DEMAND

(Continued from Page No. 1)

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand Charge hereunder shall be subject to the following credits:

For Distribution Primary Delivery Voltage: \$1.18 per kW of Billing Demand For Transmission Delivery Voltage below 230 kV: \$5.56 per kW of Billing Demand For Transmission Delivery Voltage at or above 230 kV: \$7.73 per kW of Billing Demand

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

Service under this rate shall be for a minimum initial term of twelve (12) months from commencement of service and shall continue thereafter until receipt of notice by the Company from the customer to disconnect, or upon disconnect by the Company under Florida Public Service Commission or Company Rules.

Customers taking service under another Company rate schedule who elect to transfer to this rate must remain on this rate for a minimum term of twelve (12) months.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWELFTH REVISED SHEET NO. 6.172 CANCELS ELEVENTH REVISED SHEET NO. 6.172

Page 3 of 3

RATE SCHEDULE GSD-1 GENERAL SERVICE - DEMAND

(Continued from Page No. 2)

Term of Service: (Continued)

Where special equipment to serve the customer is required, the Company may require a specified term of service contract.

Special Provisions:

- 1. The Company may, under the provisions of this rate schedule, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month times the installed cost of such additional equipment.
- 3. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTY-FIRST REVISED SHEET NO. 6.180 CANCELS FORTIETH REVISED SHEET NO. 6.180

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RATE SCHEDULE GSDT-1 GENERAL SERVICE - DEMAND OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of the customer, otherwise eligible for service under Rate Schedule GSD-1, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or Resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate per Month:

Customer Charge:

Secondary Metering Voltage: \$ 17.75
Primary Metering Voltage: \$ 224.39
Transmission Metering Voltage: \$ 1,106.80

Demand Charges:

Base Demand Charge:

\$ 2.71 per kW of Base Demand
Mid-Peak Demand Charge:

\$ 3.83 per kW of Mid-Peak Demand
On-Peak Demand Charge:

\$ 2.12 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

Energy Charges:

Non-Fuel Energy Charge:

3.888¢ per On-Peak kWh
2.880¢ per Off-Peak kWh
1.952¢ per Discount kWh

Plus the Cost Recovery Factors on a ϕ / kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during designated On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$2.23 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-FIRST REVISED SHEET NO. 6.181 CANCELS THIRTIETH REVISED SHEET NO. 6.181

Page 2 of 3

RATE SCHEDULE GSDT-1 GENERAL SERVICE - DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
 - (b) Discount Periods The designated Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - For the calendar months of March through November, Every day, including weekends and holidays: 12:00 a.m. (midnight) to 6:00 a.m.
 - (2) For the calendar months of December through February, Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.
 - (c) Off-Peak Periods The designated Off-Peak and Discount Periods shall be all periods other than the designated On-Peak Periods set forth in (a) and (b) above.

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and eleven previous billing periods
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate schedule at a delivery voltage above standard distribution secondary voltage, the Demand Charges hereunder shall be subject to the following credits:

For Distribution Primary Delivery Voltage: \$1.18 per kW of Monthly Max Demand For Transmission Delivery Voltage below 230 kV: \$5.56 per kW of Monthly Max Demand For Transmission Delivery Voltage at or above 230 kV: \$7.73 per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charges and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FOURTEENTH REVISED SHEET NO. 6.182 CANCELS THIRTEENTH REVISED SHEET NO. 6.182

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RATE SCHEDULE GSDT-1 GENERAL SERVICE - DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 2)

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge.

Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

erms of Payment

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

The term of service requirements under this optional rate schedule shall be the same as that required under the standard rate schedule which would otherwise be applicable; provided, however, customers who elect to take service hereunder at a given location shall have the right during the initial term of service to transfer to the otherwise applicable standard rate schedule at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate schedule at the location for a minimum term of twelve (12) months.

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 3. All service rendered under this rate schedule shall be measured by the metering equipment capable of determining energy use during specified hourly periods.
- 4. Application for service hereunder will be accepted by the Company on a first-come, first-served basis. Required metering equipment will be installed accordingly, subject to availability.
- 5. Service under this rate schedule shall commence with the first full billing period following the date of meter installation.
- 6. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI FIFTEENTH REVISED SHEET NO. 6.220 CANCELS FOURTEENTH REVISED SHEET NO. 6.220

Page 1 of 2

RATE SCHEDULE GSLM-1 GENERAL SERVICE - LOAD MANAGEMENT (Closed to New Customers as of 07/20/2000)

Availability:

Available only within the range of the Company's Load Management System.

Applicable:

To customers who are eligible for service under Rate Schedules GS-1, GST-1, GSD-1, or GSDT-1, excluding those customers served under the General Service transition rates, and who elect service under this rate schedule and have electric space cooling equipment suitable for interruptible operation. Also applicable to those customers who have any of the following electrical equipment installed on permanent residential structures and utilized for domestic (household) purposes: (1) water heater(s), (2) central electric heating system(s), (3) central electric cooling system(s), and/or (4) swimming pool pump(s).

Limitation of Service:

Service to specified electrical equipment may be interrupted at the option of the Company by means of load management devices installed on the customer's premises.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

The rates and all other terms and conditions of Company Rate Schedules GS-1, GST-1, GSD-1 or GSDT-1 (whichever shall otherwise be applicable) shall be applicable to service under this rate schedule, subject to the following:

LOAD MANAGEMENT MONTHLY CREDIT AMOUNT

Interruptible Equipment	Interruption <u>Schedule</u>	Credit Based on Installed Capacity ¹	Applicable <u>Billing Months</u>
Electric Space Cooling ³	Α	\$ 0.26 Per kW	March thru November
Electric Space Cooling ³	В	\$ 0.56 Per kW	March thru November
Domestically Utilized Equipment ^{2,3}	[Availability, Schedu RSL-2 shall apply]	lles and Credits of the otherwise a	pplicable Rate Schedule RSL-1or

Notes:

- (1) Credit shall not exceed 50% of the Non-Fuel Energy and Demand Charges; nor, for otherwise applicable Rate Schedule GSDT-1, shall the credit exceed the On-Peak and Base Demand Charges.
- (2) Equipment includes water heaters, central heating systems, central cooling systems and swimming pool pumps when such equipment is installed on permanent residential structures and utilized for domestic purposes.
- (3) Restricted to existing customers as of July 20, 2000.

Interruption Schedule Descriptions:

Schedule A	Interruptions to achieve an effective equipment duty cycle of approximately 66% during control periods within the designated Interruption Schedule.
Schedule B	Interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within the designated Interruption Schedule.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWELFTH REVISED SHEET NO. 6.221 CANCELS ELEVENTH REVISED SHEET NO. 6.221

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RATE SCHEDULE GSLM-1 GENERAL SERVICE – LOAD MANAGEMENT

(Continued from Page No. 1)

Interruption Schedule:

The designated Interruption Schedule expressed in terms of prevailing clock time shall be as follows:

- (1) For the calendar months of December through February, All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m.
- (2) For the calendar months of March through November, All Days: 1:00 p.m. to 11:00 p.m.

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment. The Company may, at its option, require a commercial energy audit as a prerequisite to receiving service under this rate. The audit may be used to establish or confirm equipment capacity, operating hours, or to determine the ability of the Company to control electric demand.
- 3. The Company shall not be required to install load management devices on electrical equipment, which would not be economically justified, for reasons such as excessive installation costs, oversized equipment or abnormal utilization of equipment, including operating hours which are not considered within the designated Interruption Schedule.
- 4. If the Company determines that equipment operating schedules and/or business hours have reduced the ability of the Company to control electric demand during the above designated Interruption Schedule, then service under this rate will be discontinued.
- 5. Where multiple units (including standby or multi-stage) of space conditioning equipment are used to heat or cool a building, all of these units must be equipped with load management devices and normally must be controlled on the same interruption cycle.
- 6. Billing under this rate schedule will commence with the first complete billing period following installation of the load management devices. During the first year of service, a customer may transfer to another rate schedule by notifying the Company forty-five (45) days in advance. After the first year of service, the customer may transfer to another rate schedule by notifying the Company twelve (12) months in advance. However, in the event of any revision to the interruption schedules which may affect customer, the customer shall be allowed ninety (90) days from the effective date of the revision to change schedules or equipment or transfer to another rate schedule.
- 7. The limitations on Interruptible Schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 8. If the Company determines that the load management devices have been tampered with or disconnected without notice or customer Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty (30) consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.
- 9. If the Company determines that the effect of equipment interruptions have been offset by the customer's use of supplementary or alternative electrical equipment, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six (6) months.
- 10. For purposes of determining eligible credits related to domestically utilized equipment, the customer shall provide the Company actual occupancy rates of permanent residential structures containing each type of equipment for the previous winter (December through February) and summer (March through November) periods. Credits for the current billing period shall apply to the number of items of each installed type of equipment multiplied by the corresponding previous seasonal period's occupancy rate.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWELFTH REVISED SHEET NO. 6.225 CANCELS ELEVENTH REVISED SHEET NO. 6.225

Page 1 of 2

RATE SCHEDULE GSLM-2 GENERAL SERVICE LOAD MANAGEMENT – STANDBY GENERATION

Availability:

Available only within the range of the Company's radio switch communications capability.

Applicable:

To customers who are eligible for service under Rate Schedules GS-1, GST-1, GSD-1, or GSDT-1 who have standby generation that will allow facility demand reduction at the request of the Company. The customer's Standby Generation Capacity calculation must be at least 50 kW in order to remain eligible for the rate. Customers cannot be on this rate schedule and also the General Service Load Management (GSLM-1) rate schedule. Not applicable to Net Metering customers. Customers cannot use the standby generation for peak shaving. Available only to those customers whose standby generation equipment is compliant with all applicable federal, state, and local codes and rules.

Limitation of Service:

Operation of the customer's equipment will occur at the Company's request. Requests by the Company for the customer to reduce facility demand by operation of their standby generation can occur at any time. Power to the facility from the Company will normally remain as back up power for the standby generation. The Customer will be given fifteen (15) minutes to initiate the demand reduction before the capacity calculation (see Definitions) is impacted.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

The rates and all other terms and conditions of Company Rate Schedules GS-1, GST-1, GSD-1 or GSDT-1 (whichever shall otherwise be applicable) shall be applicable to service under this rate schedule, subject to the following:

GSLM-2 MONTHLY CREDIT AMOUNT STANDBY GENERATION

Credit

Cumulative Fiscal Year Hours

\$8.11 x **C** + \$0.10 x kWh monthly

All CRH

Immediately upon going on the rate, the customer's Capacity (C) is set to a value equivalent to the load the customer's standby generator carries during testing observed by the Customer and a Company representative. The C will remain at that value until the equipment is requested to run by the Company. The C for that month and subsequent months will be a calculated value based upon the following formula:

C = <u>kWh annual</u> [CAH - (# of Requests x 1/4 hour)]

Definitions:

kWh annual = Actual measured kWh generated by the standby generator during the previous twelve (12) months during Company control periods (rolling total).

CAH = Cumulative hours requested by the Company for the standby generation to operate for the previous twelve (12) months (rolling total).

CRH = Cumulative standby generator running hours during request periods of the Company for the current fiscal year (the fiscal year begins on the month the customer goes on the GSLM-2 rate).

of

Requests = The cumulative number of times the Company has requested the standby generation to be operated for the previous twelve

(12) months (rolling total).

kWh monthly = Actual measured kWh generated by the standby generator for the current month during Company control periods.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTIETH REVISED SHEET NO. 6.235 CANCELS TWENTY-NINTH REVISED SHEET NO. 6.235

Page 1 of 4

RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes where the billing demand is 500 kW or more, and where the customer agrees to curtail 25% or more of their average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection for twelve (12) months).

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Curtailable service under this rate schedule is <u>not</u> subject to curtailment during any time period for economic reasons. Curtailable service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 96.65
Primary Metering Voltage: \$ 268.32
Transmission Metering Voltage: \$ 1,001.40

Demand Charge: \$ 12.06 per kW of Billing Demand

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 8.00 per kW of Contracted On-Peak Demand Capability

Plus an additional event incentive of 25¢ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30 minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 2.199¢ per kWh

Plus the Cost Recovery Factors on a ¢/kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-SECOND REVISED SHEET NO. 6.236 CANCELS TWENTY-FIRST REVISED SHEET NO. 6.236

Page 2 of 4

RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

(Continued from Page No. 1)

Rating Periods:

(a) On-Peak Periods - The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:

(1) For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

* The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.

Determination of Billing Demand:

The billing demand shall be the maximum 30-minute kW demand established during the current billing period, but not less than 500 kW.

Determination of Contracted On-Peak Demand Capability:

The Contracted On-Peak Demand Capability shall be the lesser of the Contracted Curtailable Demand and the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand Charge hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage:

For Transmission Delivery Voltage below 230 kV:

For Transmission Delivery Voltage at or above 230 kV:

\$1.18 per kW of Billing Demand \$5.56 per kW of Billing Demand \$7.73 per kW of Billing Demand

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge, Curtailable Demand Credit and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Demand Charge for the current billing period. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate shall be for a minimum initial term of two (2) years from the commencement of service, and shall continue thereafter until terminated by either party by written notice sixty (60) days prior to termination.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FIFTH REVISED SHEET NO. 6.237 CANCELS FOURTH REVISED SHEET NO. 6.237

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RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

(Continued from Page No. 2)

Special Provisions:

- 1. As used in this rate schedule, the term "period of requested curtailment" shall mean a period for which the Company has requested curtailment and for which energy purchased from sources outside the Company's system, pursuant to Special Provision No. 6, is not available. If such energy can be purchased, the terms of Special Provision No. 6 will apply and a period of requested curtailment will not be deemed to exist while such energy remains available.
- 2. Under the provisions of this rate, the Company will require a contract with the customer upon the Company's filed standard contract Form No. 2. An initial Non-Curtailable Demand shall be specified in the contract and shall be based on specifications for power requirements supplied to the Company. (Note: the initial contract Non-Curtailable Demand cannot be set any greater than 75% of the customer's average monthly billing demand in accordance with the Applicable Clause of this rate schedule). Contracted Curtailable Demand shall be the difference between the customer's average monthly billing demand and the Non-Curtailable Demand. The contract Non-Curtailable Demand shall be re-established under the following conditions:
 - (a) If a change in the customer's power requirements occurs, the Company and the customer shall establish a new contract Non-Curtailable Demand.
 - (b) If the customer establishes a demand higher than the contract Non-Curtailable demand during any period of requested curtailment in the billing period, such higher demand shall become the contract Non-Curtailable Demand effective with the next billing period. In addition. Special Provision No. 5 is applicable.
 - (c) If the customer establishes a demand lower than the contract Non-Curtailable demand during all periods of requested curtailment in the billing period, such lower demand upon request by the customer shall become the contract Non-Curtailable Demand effective with the next billing period.
 - (d) If the customer's contract Non-Curtailable Demand exceeds 75% of the customer's average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection of twelve (12) months), the contract Non-Curtailable Demand shall be set equal to 75% of the customer's average monthly billing demand effective with the current billing period. A reestablishment of the customer's contract Non-Curtailable Demand under this condition shall supersede any other establishment.
- 3. As an essential requirement for receiving the Curtailable Demand Credit provided under this rate schedule, a customer shall be strictly responsible for the curtailment of its power requirements to no more than its contract Non-Curtailable Demand upon each request of the Company. Such requests will normally be made during periods of capacity shortages on the Company's system; however, other operating contingencies may result in such requests at other times. The Company shall also have the right to request at least one additional curtailment each calendar year irrespective of capacity availability or operating conditions.
- 4. A customer will be deemed to have complied with its curtailment responsibility if the maximum 30-minute kW demand established during each period of requested curtailment does not exceed its contract Non-Curtailable Demand.
- 5. If the maximum 30-minute kW demand established during a requested curtailment in the billing period exceeds the customer's contract Non-Curtailable Demand, the customer will be billed the following additional charge for all billing periods from the most recent prior billing period of requested curtailment through the current billing period, not to exceed a total of twelve (12) billing periods:

1.25 times the difference in Demand and Energy Charges which would result under Rate Schedule GSD-1 and those Demand and Energy Charges calculated under this rate schedule plus the difference between ECCR, CCR and ECRC of this rate schedule and GSD-1. This calculation shall be exclusive of any additional charges rendered under Special Provision No. 6 of this rate schedule.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH REVISED SHEET NO. 6.238 CANCELS FIFTH REVISED SHEET NO. 6.238

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RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

(Continued from Page No. 3)

Special Provisions: (Continued)

- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases their power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 0.96% times the installed cost of such additional equipment.
- 9. Customers taking service under this curtailable rate schedule who desire to transfer to a firm rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 10. Service under this rate is not available if all or a part of the customer's load is designated by the appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster.
- 11. Any customer who established a billing demand of less than 500 kW in any of the 12 billing periods preceding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 9 of this rate.
- 12. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-SEVENTH REVISED SHEET NO. 6.2390 CANCELS TWENTY-SIXTH REVISED SHEET NO. 6.2390

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RATE SCHEDULE CS-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes where the billing demand is 2,000 kW or more (based on most recent twelve (12) months or, where not available, projected billing demand for twelve (12) months), and where the customer agrees to curtail its demand by a fixed contractual amount of not less than 2,000 kW upon request of the Company in accordance with the provisions of this rate schedule.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only. Service under this rate schedule is not subject to curtailment for economic reasons

Service under this rate is subject to the "General Rules and Regulations Governing Electric Service" contained in Section IV of the Company's currently effective and filed retail tariff.

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 96.65
Primary Metering Voltage: \$ 268.32
Transmission Metering Voltage: \$ 1,001.40

Demand Charge: \$ 12.06 per kW of Billing Demand

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, *Billing Adjustments*: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 8.00 per kW of Fixed Curtailable Demand

Plus an additional event incentive of 25¢ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30 minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 2.199¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where the customer receives Premium Distribution Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer, including, all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Determination of Billing Demand:

The billing demand shall be the maximum 30-minute kW demand established during the current billing period, but not less than 2,000 kW.

Delivery Voltage Credit:

When a customer takes service under this rate schedule at a delivery voltage above standard distribution secondary voltage, the Demand Charge hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage: \$1.18 per kW of Billing Demand For Transmission Delivery Voltage below 230 kV: \$5.56 per kW of Billing Demand For Transmission Delivery Voltage at or above 230 kV: \$7.73 per kW of Billing Demand

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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RATE SCHEDULE CS-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND

(Continued from Page No. 2)

Special Provisions: (Continued)

- 4. A customer will be deemed to have complied with its curtailment responsibility if the maximum 30-minute kW demand established during each period of requested curtailment is lower than what the customer's maximum 30-minute kW demand would otherwise have been during the period of requested curtailment by at least the Fixed Curtailable Demand defined in Special Provision No. 2. This will be determined by the Company using the customer's load data of similar day, time and weather conditions where a curtailment was not requested.
- 5. If a customer has not complied with its curtailment responsibility during a period of requested curtailment, the customer will be billed the following additional charge for all billing periods following the previous period of requested curtailment through the billing period in which such non-compliance occurred, not to exceed a total of twelve (12) billing periods:

125% of the difference in Demand and Energy Charges which would have resulted under Rate Schedule GSD-1 and those Demand and Energy Charges calculated under this rate schedule, plus the difference between ECCR, CCR and ECRC of this rate schedule and GSD-1. This calculation shall be exclusive of any additional charges rendered under Special Provision No. 6 of this rate schedule.

- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases its power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 0.96% times the installed cost of such additional equipment.
- 9. Customers taking non-firm service under this rate schedule who desire to transfer to a rate schedule providing firm service will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the notice.
- 10. Service under this rate is not available if all or a part of the customer's load serves a facility designated by an appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster.
- 11. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI TWENTY-NINTH REVISED SHEET NO. 6.245 CANCELS TWENTY-EIGHTH REVISED SHEET NO. 6.245

Page 1 of 4

RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of customers otherwise eligible for service under Rate Schedule CS-2, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Curtailable service under this rate schedule is <u>not</u> subject to curtailment during any time period for economic reasons. Curtailable service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 96.65
Primary Metering Voltage: \$ 268.32
Transmission Metering Voltage: \$ 1,001.40

Demand Charges:

Base Demand Charge:

\$ 1.63 per kW of Base Demand
Mid-Peak Demand Charge:

\$ 4.79 per kW of Mid-Peak Demand
On-Peak Demand Charge:

\$ 2.03 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/kW basis in Rate Schedule BA-1,

Billing Adjustments, using Monthly Max Demand: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 8.00 per kW of Contracted On-Peak Demand Capability

Plus an additional event incentive of 25ϕ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30-minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 2.242¢ per On-Peak kWh
1.661¢ per Off-Peak kWh
1.252¢ per Discount kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI TWENTY-SECOND REVISED SHEET NO. 6.246 CANCELS TWENTY-FIRST REVISED SHEET NO. 6.246

Page 2 of 4

RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- (b) Discount Periods The designated Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,

Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

(2) For the calendar months of December through February,

Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.

(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Discount Periods set forth in (a) and (b) above.

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and eleven previous billing periods, but not less than 500 kW.
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Determination of Contracted On-Peak Demand Capability:

The Contracted On-Peak Demand Capability shall be the lesser of the Contracted Curtailable Demand and the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand Charges hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage:

For Transmission Delivery Voltage below 230 kV:

For Transmission Delivery Voltage below 230 kV:

\$5.56 per kW of Monthly Max Demand \$7.73 per kW of Monthly Max Demand \$7.73 per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charges, Curtailable Demand Credit and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH REVISED SHEET NO. 6.247 CANCELS FIFTH REVISED SHEET NO. 6.247

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RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 2)

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax & Regulatory Assessment Fee Factor:

Right-of-Way Utilization:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

For customers electing to take service hereunder in lieu of the otherwise applicable Rate Schedule CS-2, the term of service requirements under this optional rate schedule shall be the same as that required under Rate Schedule CS-2 provided, however, at a given location the customer shall have the right during the initial term of service to transfer to the otherwise applicable Rate Schedule CS-2 at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) months.

Special Provisions:

- As used in this rate schedule, the term "period of requested curtailment" shall mean a period for which the Company has requested curtailment and for which energy purchased from sources outside the Company's system, pursuant to Special Provision No. 6, is not available. If such energy can be purchased, the terms of Special Provision No. 6 will apply and a period of requested curtailment will not be deemed to exist while such energy remains available.
- 2. Under the provisions of this rate, the Company will require a contract with the customer upon the Company's filed standard contract Form No. 2. An initial Non-Curtailable Demand shall be specified in the contract and shall be based on specifications for power requirements supplied to the Company. (Note: the initial contract Non-Curtailable Demand cannot be set any greater than 75% of the customer's average monthly billing demand in accordance with the Applicable Clause of Rate Schedule CS-2). Contracted Curtailable Demand shall be the difference between the customer's average monthly billing demand and the Non-Curtailable Demand. The contract Non-Curtailable Demand shall be re-established under the following conditions:
 - (a) If a change in the customer's power requirements occurs, the Company and the customer shall establish a new contract Non-Curtailable Demand.
 - (b) If the customer establishes a demand higher than the contract Non-Curtailable demand during any period of requested curtailment in the billing period, such higher demand shall become the contract Non-Curtailable Demand effective with the next billing period. In addition, Special Provision No. 5 is applicable.
 - (c) If the customer establishes a demand lower than the contract Non-Curtailable Demand during all periods of requested curtailment in the billing period, such lower demand upon request by the customer shall become the contract Non-Curtailable Demand effective with the next billing period.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI SEVENTH REVISED SHEET NO. 6.248 CANCELS SIXTH REVISED SHEET NO. 6.248

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RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 3)

Special Provisions: (Continued)

- (d) If the customer's contract Non-Curtailable Demand exceeds 75% of the customer's average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection of twelve (12) months), the contract Non-Curtailable Demand shall be set equal to 75% of the customer's average monthly billing demand effective with the current billing period. A re-establishment of the customer's contract Non-Curtailable Demand under this condition shall supersede any other establishment.
- 3. As an essential requirement for receiving the Curtailable Demand Credit provided under this rate schedule, a customer shall be strictly responsible for the curtailment of its power requirements to no more than its contract Non-Curtailable Demand upon each request of the Company. Such requests will normally be made during periods of capacity shortages on the Company's system; however, other operating contingencies may result in such requests at other times. The Company shall also have the right to request at least one additional curtailment each calendar year irrespective of capacity availability or operating conditions.
- 4. A customer will be deemed to have complied with its curtailment responsibility if the maximum 30-minute kW demand established during each period of requested curtailment does not exceed its contract Non-Curtailment Demand.
- 5. If the maximum 30-minute kW demand established during a requested curtailment in the billing period exceeds the customer's contract Non-Curtailable Demand, the customer will be billed the following additional charge for all billing periods from the most recent prior billing period of requested curtailment through the current billing period, not to exceed a total of twelve (12) billing periods:
 - 1.25 times the difference in Demand and Energy Charges which would result under Rate Schedule GSDT-1 and those Demand and Energy Charges calculated under this rate schedule plus the difference between ECCR, CCR and ECRC of this rate schedule and GSDT-1. This calculation shall be exclusive of any additional charges rendered under Special Provision No. 6 of this rate schedule.
- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases their power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install, and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 0.96% times the installed cost of such additional equipment.
- 9. Customers taking service under this curtailable rate schedule who desire to transfer to a firm rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 10. Service under this rate is not available if all or a part of the customer's load is designated by the appropriate governmental agency for use at a public shelter during periods of emergency or natural disaster.
- 11. Any customer who established a Base billing demand of less than 500 kW in any of the 12 billing periods proceeding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 9 of this rate.
- 12. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-SEVENTH REVISED SHEET NO. 6.2490 CANCELS TWENTY-SIXTH REVISED SHEET NO. 6.2490

Page 1 of 4

RATE SCHEDULE CST-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer otherwise eligible for service under Rate Schedule CS-3, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments, or b) supply emergency interchange service to another utility for its firm load obligations only. Service under this rate schedule is not subject to curtailment for economic reasons. The Company will not make off-system purchases during such curtailment periods to maintain service hereunder except as set forth in Special Provision No. 6 below.

Service under this rate is subject to the "General Rules and Regulations Governing Electric Service" contained in Section IV of the Company's currently effective and filed retail tariff.

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 96.65
Primary Metering Voltage: \$ 268.32
Transmission Metering Voltage: \$ 1,001.40

Demand Charges:

Base Demand Charge:

Mid-Peak Demand Charge:

\$ 1.63 per kW of Base Demand
4.79 per kW of Mid-Peak Demand
On-Peak Demand Charge:

\$ 2.03 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/kW basis in Rate Schedule BA-1,

Billing Adjustments, using Monthly Max Demand: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 8.00 per kW of Fixed Curtailable Demand

Plus an additional event incentive of 25¢ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30 minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 2.242¢ per On-Peak kWh 1.661¢ per Off-Peak kWh

1.252¢ per Discount kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where the customer receives Premium Distribution Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including, all line costs necessary to connect to an alternate distribution circuit.

In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTIETH REVISED SHEET NO. 6.2491 CANCELS NINETEENTH REVISED SHEET NO. 6.2491

Page 2 of 4

RATE SCHEDULE CST-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday *: 5:00

5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- (b) Discount Periods The designated Discount Periods expressed in terms of prevailing clock time shall be as follows:

(1) For the calendar months of March through November,

Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

(2) For the calendar months of December through February,

Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.

(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Discount Periods set forth in (a) and (b) above.

Determination of Billing Demand:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and the eleven previous billing periods, but not less than 2,000 kW.
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate schedule at a delivery voltage above standard distribution secondary voltage, the Demand Charges hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage:

\$ 1.18per kW of Monthly Max Demand For Transmission Delivery Voltage below 230 kV:

\$ 5.56per kW of Monthly Max Demand \$ 7.73per kW of Monthly Max Demand \$ 7.73per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge, Curtailable Demand Credit, and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRD REVISED SHEET NO. 6.2493 CANCELS SECOND REVISED SHEET NO. 6.2493

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RATE SCHEDULE CST-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 3)

Special Provisions: (Continued)

- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases its power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 0.96% times the installed cost of such additional equipment.
- 9. Customers taking non-firm service under this rate schedule who desire to transfer to a rate schedule providing firm service will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the notice.
- 10. Service under this rate is not available if all or a part of the customer's load serves a facility designated by an appropriate governmental agency for use at a public shelter during periods of emergency or natural disaster.
- 11. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI THIRTY-FIRST REVISED SHEET NO. 6.255 CANCELS THIRTIETH REVISED SHEET NO. 6.255

Page 1 of 3

RATE SCHEDULE IS-2 INTERRUPTIBLE GENERAL SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicability:

Applicable to customers, other than residential, for light and power purposes where the billing demand is 500 kW or more, and where service may be interrupted by the Company. For customer accounts established under this rate schedule after June 3, 2003, service is limited to premises at which an interruption of electric service will primarily affect only the customer, its employees, agents, lessees, tenants or business guests, and will not significantly affect members of the general public, nor interfere with functions performed for the protection of public health or safety. Examples of premises at which service under this rate schedule may not be provided, unless adequate on-site backup generation is available, include, but are not limited to: retail businesses, offices, and governmental facilities open to members of the general public, stores, hotels, motels, convention centers, theme parks, schools, hospitals and health care facilities, designated public shelters, detention and correctional facilities, police and fire stations, and other similar facilities.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Interruptible service under this rate schedule is <u>not</u> subject to interruption during any time period for economic reasons. Interruptible service under this rate schedule is subject to interruption during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency Interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 353.92 Primary Metering Voltage: \$ 525.15 Transmission Metering Voltage: \$ 1,256.36

Demand Charge:

\$ 10.05 per kW of Billing Demand

Plus the Cost Recovery Factors on a \$/ kW basis in Rate Schedule BA-1, *Billing Adjustments*:

See Sheet No. 6.105 and 6.106

Interruptible Demand Credit:

\$ 8.00 per kW of On-Peak Demand

Energy Charge:

Non-Fuel Energy Charge:

1.417¢ per kWh

Plus the Cost Recovery Factors on a ¢/kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and Asset Securitization Charge Factor.

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 5 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

(a) On-Peak Periods - The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:

(1) For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

* The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI NINETEENTH REVISED SHEET NO. 6.256 CANCELS EIGHTEENTH REVISED SHEET NO. 6.256

Page 2 of 3

RATE SCHEDULE IS-2 INTERRUPTIBLE GENERAL SERVICE

(Continued from Page No. 1)

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established during the current billing period, but not less than 500 kW.
- (b) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand charge hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage: \$1.18 per kW of Base Demand For Transmission Delivery Voltage below 230 kV: \$5.56 per kW of Base Demand For Transmission Delivery Voltage at or above 230 kV: \$7.73 per kW of Base Demand

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge, Interruptible Demand Credit, and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Right-of-Way Utilization Fee:	See Sheet No. 6.106
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Demand Charge for the current billing period. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate schedule shall be for a minimum initial term of five (5) years from the commencement of service and shall continue thereafter until terminated by either party by written notice sixty (60) days prior to termination.

Special Provisions:

- 1. When the customer increases the electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required under this rate at the option of the Company.
- 2. Customers taking service under another Company rate schedule who elect to transfer to this rate will be accepted by the Company on a first-come, first-served basis. Required equipment (metering, under-frequency relay, etc.) will be installed accordingly, subject to availability. Service under this rate schedule shall commence with the first full billing period following the date of equipment installation. Before commencement of service under this rate, the Company shall exercise an interruption for purposes of testing its equipment. The Company shall also have the right to exercise at least one additional interruption each calendar year irrespective of capacity availability or operating conditions. The Company will give the customer notice of the test.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH REVISED SHEET NO. 6.257 CANCELS FIFTH REVISED SHEET NO. 6.257

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RATE SCHEDULE IS-2 INTERRUPTIBLE GENERAL SERVICE

(Continued from Page No. 2)

Special Provisions: (Continued)

- 3. The Company may, under the provisions of this rate, at its option, require a special contract with the customer upon the Company's filed contract form.
- 4. The Company will attempt to minimize interruption hereunder by purchasing power and energy from other sources during periods of normal interruption. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 5. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 6. Customers taking service under this interruptible rate schedule who desire to transfer to a non-interruptible rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 7. Service under this rate is not available if all of a part of the customer's load is designated by the appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster
- 8. Any customer who established a billing demand of less than 500 kW in any of the 12 billing periods proceeding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 6 of this rate.
- 9. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTIETH REVISED SHEET NO. 6.265 CANCELS TWENTY-NINTH REVISED SHEET NO. 6.265

Page 1 of 3

RATE SCHEDULE IST-2 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicability:

At the option of the customer, applicable to customers otherwise eligible for service under Rate Schedule IS-2, where the billing demand is 500 kW or more, provided that the total electric requirements at each point of delivery are measured through one meter. For customer accounts established under this rate schedule after June 3, 2003, service is limited to premises at which an interruption of electric service will primarily affect only the customer, its employees, agents, lessees, tenants, or business guests, and will not significantly affect members of the general public, nor interfere with functions performed for the protection of public health or safety. Examples of premises at which service under this rate schedule may not be provided, unless adequate on-site backup generation is available, include, but are not limited to: retail businesses, offices, and governmental facilities open to members of the general public, stores, hotels, motels, convention centers, theme parks, schools, hospitals and health care facilities, designated public shelters, detention and correctional facilities, police and fire stations, and other similar facilities.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service

Standby or resale service not permitted hereunder. Interruptible service under this rate schedule is <u>not</u> subject to interruption during any time period for economic reasons. Interruptible service under this rate schedule is subject to interruption during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments, or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$ 353.92
Primary Metering Voltage: \$ 525.15
Transmission Metering Voltage: \$ 1,256.36

Demand Charge:

Base Demand Charge: \$ 1.63 per kW of Base Demand
Mid-Peak Demand Charge: \$ 4.79 per kW of Mid-Peak Demand
On-Peak Demand Charge: \$ 1.89 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/kW basis in Rate Schedule BA-1,

Billing Adjustments, using Monthly Max Demand: See Sheet No. 6.105 and 6.106

Interruptible Demand Credit: \$ 8.00 per kW of On-Peak Demand

Energy Charge:

Non-Fuel Energy Charge: 2.218¢ per On-Peak kWh
1.643¢ per Off-Peak kWh
1.257¢ per Discount kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy used during designated On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 5 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit. In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI TWENTY-FIRST REVISED SHEET NO. 6.266 CANCELS TWENTIETH REVISED SHEET NO. 6.266

Page 2 of 3

RATE SCHEDULE IST-2 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

(a) On-Peak Periods - The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:

(1) For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

* The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.

- (b) Discount Periods The designated Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,

Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

(2) For the calendar months of December through February,

Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.

(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Discount Periods set forth in (a) and (b) above.

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and the eleven previous billing periods, but not less than 500 kW.
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand charges hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage:

For Transmission Delivery Voltage below 230 kV:

\$1.18 per kW of Monthly Max Demand \$5.56 per kW of Monthly Max Demand For Transmission Delivery Voltage at or above 230 kV:

\$7.73 per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charges, Interruptible Demand Credit and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor: See Sheet No. 6.105
Asset Securitization Charge Factor: See Sheet No. 6.105

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH REVISED SHEET NO. 6.267 CANCELS FIFTH REVISED SHEET NO. 6.267

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RATE SCHEDULE IST-2 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 2)

Additional Charges (Continued):

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Demand Charge for the current billing period. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

For customers electing to take service hereunder in lieu of the otherwise applicable Rate Schedule IS-2, the term of service requirements under this optional rate schedule shall be the same as that required under Rate Schedule IS-2 provided, however, at a given location the customer shall have the right during the initial term of service to transfer to the otherwise applicable Rate Schedule IS-2 at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) months.

Special Provisions:

- 1. When the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required under this rate at the option of the Company.
- 2. Customers taking service under another Company rate schedule who elect to transfer to this rate will be accepted by the Company on a first-come, first-served basis. Required equipment (metering, under frequency relay, etc.) will be installed accordingly, subject to availability. Service under this rate schedule shall commence with the first full billing period following the date of equipment installation. Before commencement of service under this rate, the Company shall exercise an interruption for purposes of testing its equipment. The Company shall also have the right to exercise at least one additional interruption each calendar year irrespective of capacity available or operating conditions. The Company will give the customer notice of the test.
- 3. The Company may, under the provisions of this rate, at its option, require a special contract with the customer upon the Company's filed contract form.
- 4. The Company will attempt to minimize interruption hereunder by purchasing power and energy from other sources during periods of normal interruption. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 5. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 6. Customers taking service under this interruptible rate schedule who desire to transfer to a non-interruptible rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 7. Service under this rate is not available if all or a part of the customer's load is designated by the appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster.
- 8. Any customer who established a billing demand of less than 500 kW in any of the 12 billing periods proceeding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 6 of this rate.
- 9. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI FORTY-THIRD REVISED SHEET NO. 6.280 CANCELS FORTY-SECOND REVISED SHEET NO. 6.280

Page 1 of 11

RATE SCHEDULE LS-1 LIGHTING SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer for the sole purpose of lighting roadways or other outdoor land use areas; served from either Company or customer owned fixtures of the type available under this rate schedule. Service hereunder is provided for the sole and exclusive benefit of the customer, and nothing herein or in the contract executed hereunder is intended to benefit any third party or to impose any obligation on the Company to any such third party.

Character of Service:

Company controlled lighting service, at the Company's standard voltage available; provided, however, that Customers electing to participate in the Smart Outdoor Lighting Service Pilot Program may choose a different period of time. Typical unmetered lighting systems, under this rate schedule, will be operated dusk-to-dawn automatically.

Smart Outdoor Lighting Services Pilot Program:

Any customer, who is in good financial standing and takes service under LS-1 for certain LED fixtures with Company-installed smart nodes, may apply to participate in the Smart Outdoor Lighting Services Pilot Program ("Smart Pilot"). During the 18-month Smart Pilot period, customers can schedule lighting service during the time period from 30 minutes prior to dusk until 30 minutes after dawn. Participants in the Smart Pilot will agree to the Smart Pilot's Terms and Conditions and will continue to be billed through the LS-1 rates. Participation in the Smart Pilot is limited to 10,000 lights, but the Company reserves the right to allow additional participation.

Limitation of Service:

Availability of certain products (i.e., fixtures or poles) at a location may be restricted due to accessibility.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations Governing Electric Service."

Rate Per Month:

Customer Charge:

Unmetered: \$ 1.85 per line of billing Metered: \$ 5.24 per line of billing

Energy and Demand Charge:

Non-Fuel Energy Charge: 3.161¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Product Per Unit Charges:

I. Fixtures:

		L/	MP SIZE 2		CHARGES PER UNIT				
ILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY		
	Incandescent: 1								
110	Roadway	1,000	105	32	\$1.68	\$7.51	\$1.01		
	Mercury Vapor: 1								
205	Open Bottom	4,000	100	44	\$2.90	\$2.83	\$1.39		
210	Roadway	4,000	100	44	3.38	2.83	1.39		
215	Post Top	4,000	100	44	6.87	2.83	1.39		
220	Roadway	8,000	175	71	3.24	2.81	2.24		
225	Open Bottom	8,000	175	71	3.03	2.81	2.24		
235	Roadway	21,000	400	158	4.11	2.82	4.99		

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 1)

		L <i>A</i>	MP SIZE 2			CHARGES PER UNIT			
BILLING		INITIAL LUMENS	LAMP				NON-FUE		
TYPE	DESCRIPTION	OUTPUT	WATTAGE	kWh	FIXTURE	MAINTENANCE	ENERGY		
	Maraum, Vanar, 1 Cantinuad								
245	Mercury Vapor: 1 Continued Flood	21,000	400	158	5.96	2.82	4.99		
250	Flood	62,000	1,000	386	5.96	3.08	12.20		
230	1 1000	02,000	1,000	300	5.90	3.00	12.20		
	Sodium Vapor: 1								
300	HPS Deco Rdwy White	50,000	400	168	\$10.81	\$2.89	\$5.31		
301	Sandpiper HPS Deco Roadway	27,500	250	104	13.86	2.87	3.29		
302	Sandpiper HPS Deco Rdwy Blk	9,500	100	42	13.28	2.87	1.33		
305	Open Bottom	4,000	50	21	2.92	2.87	0.66		
306	100W HS Deco Rdwy Blk	9,500	100	42	10.43	2.85	1.33		
310	Roadway	4,000	50	21	3.40	2.87	0.66		
313	Open Bottom	6,500	70	29	4.36	2.89	0.92		
314	Hometown II	9,500	100	42	4.15	2.87	1.33		
315	Post Top - Colonial/Contemp	4,000	50	21	5.54	2.87	0.66		
316	Colonial Post Top	4,000	50	34	5.04	2.89	1.07		
318	Post Top	9,500	100	42	2.70	2.87	1.33		
320	Roadway-Overhead Only	9,500	100	42	4.15	2.87	1.33		
321	Deco Post Top - Monticello	9,500	100	49	12.79	2.87	1.55		
322	Deco Post Top - Flagler	9,500	100	49	15.92	2.87	1.55		
323	Roadway-Turtle OH Only	9,500	100	42	4.97	2.87	1.33		
325	Roadway-Overhead Only	16,000	150	65	4.73	2.92	2.05		
326	Deco Post Top – Sanibel	9,500	100	49	18.92	2.89	1.55		
330	Roadway-Overhead Only	22,000	200	87	4.36	2.90	2.75		
335	Roadway-Overhead Only	27,500	250	104	5.84	2.89	3.29		
336	Roadway-Bridge	27,500	250	104	6.40	2.89	3.29		
337	Roadway-DOT	27,500	250	104	5.61	1.94	3.29		
338	Deco Roadway-Maitland	27,500	250	104	9.99	2.89	3.29		
340	Roadway-Overhead Only	50,000	400	169	6.00	1.94	5.34		
342	Roadway-Turnpike	50,000	400	168	8.57	1.94	5.31		
343	Roadway-Turnpike	27,500	250	108	8.51	2.89	3.41		
345	Flood-Overhead Only	27,500	250	103	5.32	2.89	3.26		
347	Clermont	9,500	100	49	20.88	2.89	1.55		
348	Clermont	27,500	250	104	21.99	2.89	3.29		
350	Flood-Overhead Only	50,000	400	170	5.50	1.94	5.37		
351	Underground Roadway	9,500	100	42	6.01	2.89	1.33		
352	Underground Roadway	16,000	150	65	6.30	2.87	2.05		
354	Underground Roadway	27,500	250	108	7.51	2.89	3.41		
356	Underground Roadway	50,000	400	168	7.96	1.94	5.31		
357	Underground Flood	27,500	250	108	9.08	2.89	5.31		
358	Underground Flood	50,000	400	168	9.33	1.94	5.31		
359	Underground Turtle Roadway	9,500	100	42	6.66	2.89	1.33		
360	Deco Roadway Rectangular	9,500	100	47	12.00	2.89	1.49		
365	Deco Roadway Rectangular	27,500	250	108	12.00	2.89	3.41		
366	Deco Roadway Rectangular	50,000	400	168	12.00	1.94	5.31		
370	Deco Roadway Round	27,500	250	108	16.70	2.89	3.41		
375	Deco Roadway Round	50,000	400	168	16.70	1.94	5.31		
380	Deco Post Top – Ocala	9,500	100	49	10.83	2.89	1.55		
383	Deco Post Top-Biscayne	9,500	100	49	13.85	2.89	1.55		
385	Deco Post Top – Sebring	9,500	100	49	6.91	2.89	1.55		
392	Deco Post Top	27,500	250	104	11.14	2.89	3.92		
393	Deco Post Top	4,000	50	21	8.62	2.89	0.66		

(Continued on Page No. 3)

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RATE SCHEDULE LS-1 LIGHTING SERVICE (Continued from Page No. 2)

I. Fixtures: (Continued)

175 MH 307 Dec 308 Cle 309 MH 311 MH 312 MH 319 MH 327 Dec 332 150 333 150 349 Cle 371 MH 372 MH 373 MH 379 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 109 Sh 111 Uni 116 V V 117 FW 118 Vei 119 Sh 120 K1 121 Sh 122 Sh 124 Sh 123 Sh 124 Sh 125 Sh 127 Sh 130 Mo 131 UG 133 AT 134 UG 136 Ro 137 Ro 138 Ro 13	DESCRIPTION tal Halide: 1 H DR 3500 eco Post Top-MH Sanibel P lermont Tear Drop P H Deco Rectangular P H Deco Cube P H Flood P H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Rectangular H Deco Rectangular H Deco Circular H Deco Rectangular H Deco Corcular H Deco Corcular H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual 5 H Post Top-Biscayne	3,500 11,600 11,600 36,000 36,000 11,600 11,600 11,600 12,000 11,600 12,000 38,000 38,000 110,000 110,000 110,000	320 150 150 320 320 320 320 150 175 150 175 400 400 1,000	126 65 65 126 126 126 126 65 74 130 65 74 159	\$5.37 15.27 18.22 12.65 14.48 9.16 14.03 19.58 35.64 13.46 22.90	\$4.76 4.76 4.76 4.37 4.37 4.37 4.37 4.76 4.76	\$3.98 2.05 2.05 3.98 3.98 2.05 2.34 4.11 2.05
175 MH 307 Dec 308 Cle 309 MH 311 MH 312 MH 319 MH 327 Dec 332 150 333 150 349 Cle 371 MH 372 MH 373 MH 379 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 109 Sh 111 Uni 116 V V 117 FW 118 Vei 119 Sh 120 K1 121 Sh 122 Sh 124 Sh 123 Sh 124 Sh 125 Sh 127 Sh 130 Mo 131 UG 133 AT 134 UG 136 Ro 137 Ro 138 Ro 13	H DR 3500 eco Post Top-MH Sanibel P lermont Tear Drop P H Deco Rectangular P H Deco Cube P H Flood P H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular H Deco Rectangular F Flood H Flood H Flood H Flood-S H Flood-Sportslighter H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual H Post Top-Biscayne	11,600 11,600 36,000 36,000 36,000 11,600 12,000 11,600 12,000 38,000 38,000 110,000 110,000 38,000	150 150 320 320 320 150 175 150 175 400 400 1,000	65 65 126 126 126 65 74 130 65 74 159	15.27 18.22 12.65 14.48 9.16 14.03 19.58 35.64 13.46 22.90	4.76 4.76 4.37 4.37 4.37 4.76 4.76	2.05 2.05 3.98 3.98 3.98 2.05 2.34 4.11
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307 Dec 308 Cle 309 MH 311 MH 312 MH 3112 MH 327 Dec 332 150 333 150 349 Cle 371 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 311 Bel 306 Dec 307 MH 311 Unit 116 V V 117 FW 118 Vec 119 Shot 117 FW 118 Vec 119 Shot 120 K1 121 Shot 121 Shot 122 Shot 124 Shot 125 Shot 127 Shot 130 Mo 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 133 Rocal shot 131 UG 133 AT 134 UG 136 Rocal shot 131 UG 133 AT 134 UG 133 Rocal shot 134 UG 135 Rocal shot 135 Rocal shot 136 Rocal shot 137 Roca	eco Post Top-MH Sanibel P lermont Tear Drop P H Deco Rectangular P H Deco Cube P H Flood P H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Deco Rectangular H Deco Rectangular H Deco Rectangular F Deco Circular H Deco Circular H Deco Rectangular H Deco Rectangular F H Flood F H Flood F H Flood F H Post Top-Biscayne	11,600 11,600 36,000 36,000 36,000 11,600 12,000 11,600 12,000 38,000 38,000 110,000 110,000 38,000	150 150 320 320 320 150 175 150 175 400 400 1,000	65 65 126 126 126 65 74 130 65 74 159	15.27 18.22 12.65 14.48 9.16 14.03 19.58 35.64 13.46 22.90	4.76 4.76 4.37 4.37 4.37 4.76 4.76	2.05 2.05 3.98 3.98 3.98 2.05 2.34 4.11
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309 MH 311 MH 312 MH 312 MH 312 MH 319 MH 327 Dec 332 155(333 15(3349 Cle 371 MH 372 MH 373 MH 386 MH 389 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 San 106 Unc 107 Unc 108 Unc 111 Unc 111 Unc 111 Unc 111 Unc 111 Sho 111 Unc 111 Sho 111 Sho 112 Sho 113 Mo 131 UG 133 AT 134 UG 136 Roc	H Deco Rectangular P H Deco Cube P H Flood P H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Flood H Flood H Flood H Flood H Flood S H Flood-Sportslighter H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual H Post Top-Biscayne	36,000 36,000 36,000 11,600 12,000 11,600 12,000 38,000 38,000 110,000 110,000 38,000	320 320 320 150 175 150 150 175 400 400 1,000	126 126 126 65 74 130 65 74 159	12.65 14.48 9.16 14.03 19.58 35.64 13.46 22.90	4.37 4.37 4.37 4.76 4.76 4.76	3.98 3.98 2.05 2.34 4.11
311 MH 312 MH 319 MH 327 De 332 156 332 156 333 156 349 Cle 371 MH 372 MH 372 MH 386 MH 389 MH 390 MH 391 Bel 396 De 397 MH 398 MH 399 MH Ligh 104 Sar 106 Unr 107 Unr 108 Unr 111 Un	H Deco Cube P H Flood P H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Flood H Flood H Flood H Flood H Flood S H Flood-Sportslighter H Deco Cube Ellalagro MH Bronze Type III eco PT MH Sanibel Dual H Post Top-Biscayne	36,000 36,000 11,600 12,000 11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	320 320 150 175 150 150 175 400 400 1,000	126 126 65 74 130 65 74 159	14.48 9.16 14.03 19.58 35.64 13.46 22.90	4.37 4.37 4.76 4.76 4.76	3.98 3.98 2.09 2.34 4.11
312 MH 319 MH 327 De 332 150 333 150 3349 Cle 3371 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 De 397 MH 398 MH 399 MH 104 Sar 106 Unr 107 Unr 108 Unr 117 FW 118 Ver 119 Shr 120 K1 121 Shr 121 Shr 122 Shr 123 Shr 124 Shr 125 Shr 126 Shr 127 Shr 130 Mo 131 UG 131 UG 133 AT 134 UG 136 Roc	H Flood P H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular Flood 5 H Flood 5 H Flood-Sportslighter 5 H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual 5 H Post Top-Biscayne	36,000 11,600 12,000 11,600 11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	320 150 175 150 150 175 400 400 1,000	126 65 74 130 65 74 159	9.16 14.03 19.58 35.64 13.46 22.90	4.37 4.76 4.76 4.76	3.98 2.09 2.34 4.1
319 MH 327 Dec 327 Dec 332 150 333 150 349 Cle 371 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sar 106 Un 107 Un 108 Un 111 Un 116 V V 117 FW 118 Vet 119 Sh 120 K1 121 Sh 122 Sh 123 Sh 124 Sh 125 Sh 127 Sh 130 Mo 131 UG 133 Sh 134 UG 136 Roc 137 Roc 138 Roc 138 Roc 138 Roc 137 Roc 138 Roc	H Post Top Biscayne P eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Flood H Flood H Flood-Sportslighter H Deco Cube Ellalagro MH Bronze Type III eco PT MH Sanibel Dual H Post Top-Biscayne	11,600 12,000 11,600 11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	150 175 150 150 175 400 400 1,000	65 74 130 65 74 159	14.03 19.58 35.64 13.46 22.90	4.76 4.76 4.76	2.05 2.34 4.17
327 Dec 332 150 333 150 332 150 333 150 333 150 3349 Cle 371 MH 371 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH	eco Post Top-MH Sanibel 50w DBL MH P Captiva 50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Flood H Flood-Sportslighter H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual H Post Top-Biscayne	12,000 11,600 11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	175 150 150 175 400 400 1,000	74 130 65 74 159	19.58 35.64 13.46 22.90	4.76 4.76	2.34 4.1
332 150 333 150 3349 Cle 3371 MH 372 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 107 Uni 108 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Sh 120 K1 121 Sh 120 K1 121 Sh 122 Sh 124 Sh 123 Sh 124 Sh 125 Sh 127 Sh 130 Mo 131 UG 133 AT 134 UG 136 Ro 136	50w DBL MH P Captiva 50w MH Flagler P Iermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular H Flood H Flood H Flood-Sportslighter H Deco Cube Ellalagro MH Bronze Type III Eco PT MH Sanibel Dual H Post Top-Biscayne	11,600 11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	150 150 175 400 400 1,000	130 65 74 159	35.64 13.46 22.90	4.76	4.11
332 150 333 150 3349 Cle 3371 MH 372 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 107 Uni 108 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Sh 120 K1 121 Sh 120 K1 121 Sh 122 Sh 124 Sh 123 Sh 124 Sh 125 Sh 127 Sh 130 Mo 131 UG 133 AT 134 UG 136 Ro 136	50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Flood H Flood H Flood-Sportslighter H Deco Cube Ellalagro MH Bronze Type III Eco PT MH Sanibel Dual H Post Top-Biscayne	11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	150 175 400 400 1,000	65 74 159	13.46 22.90		
333 150 349 Cle 371 MH 372 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 107 Uni 118 Vei 119 Shi 120 K1 121 Shi 120 K1 121 Shi 122 Shi 124 Shi 124 Shi 125 Shi 124 Shi 126 Shi 127 Shi 130 Mo 131 UG 133 AT 134 UG 136 Rox	50w MH Flagler P lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular F Flood H Flood H Flood-Sportslighter H Deco Cube Ellalagro MH Bronze Type III Eco PT MH Sanibel Dual H Post Top-Biscayne	11,600 12,000 38,000 38,000 110,000 110,000 110,000 38,000	150 175 400 400 1,000	65 74 159	13.46 22.90		
349 Cle 371 MH 372 MH 372 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH Cle 104 Sar 106 Un 107 Un 108 Un 109 Un 111 Un 111 Un 111 Ve 111 Sho 112 Sho 122 Sho 123 Sho 124 Sho 124 Sho 127 Sho 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roc 137 Rec 138 Roc 137 Rec 137 Rec 138 Roc 137 Rec 138 Rec Rec 138 Rec 138 Rec 137 Rec 138 Rec 138 Rec 138 Rec 137 Rec 138 Rec	lermont Tear Drop H Deco Rectangular H Deco Circular H Deco Rectangular H Flood ⁵ H Flood-Sportslighter ⁵ H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	12,000 38,000 38,000 110,000 110,000 110,000 38,000	175 400 400 1,000	74 159	22.90	7.70	
371 MH 372 MH 373 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH Ligh 104 Sar 106 Unc 107 Unc 108 Unc 111 Unc 11 Unc 1	H Deco Rectangular H Deco Circular H Deco Rectangular H Flood ⁵ H Flood-Sportslighter ⁵ H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	38,000 38,000 110,000 110,000 110,000 38,000	400 400 1,000	159		4.76	
372 MH 373 MH 373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sar 106 Unr 107 Unr 108 Unr 111 Unr 111 Unr 111 Unr 111 Unr 111 Unr 112 Shr 121 Shr 122 Shr 123 Shr 124 Shr 124 Shr 126 Shr 127 Shr 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roc	H Deco Circular H Deco Rectangular H Flood F H Flood-Sportslighter H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual H Post Top-Biscayne	38,000 110,000 110,000 110,000 38,000	400 1,000			4.76	2.34
373 MH 386 MH 389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sar 106 Unr 107 Unr 108 Unr 110 Unr 116 V V 117 FW 118 Ver 119 Sho 120 K1 121 Sho 122 Sho 123 Sho 124 Sho 125 Sho 127 Sho 131 UG 133 AT 134 UG 136 Roc	H Deco Rectangular ⁵ H Flood ⁵ H Flood-Sportslighter ⁵ H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	110,000 110,000 110,000 38,000	1,000	159	15.55	4.37	5.03
386 MH 389 MH 390 MH 391 Bel 396 Der 397 MH 398 MH 399 MH 104 Sar 106 Unr 107 Unr 107 Unr 118 Ver 119 Shr 120 K1 121 Shr 122 Shr 123 Shr 124 Shr 125 Shr 126 Shr 127 Shr 130 Mo 131 UG 133 AT 134 UG 136 Roc	H Flood ⁵ H Flood-Sportslighter ⁵ H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	110,000 110,000 38,000			17.54	4.37	5.03
389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH CLigh 104 Sai 106 Uni 107 Uni 108 Uni 108 Uni 110 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Shi 120 K1 121 Shi 122 Shi 123 Shi 124 Shi 125 Shi 124 Shi 126 Shi 127 Shi 130 Mo 131 UG 133 AT 134 UG 136 Roc	H Flood-Sportslighter ⁵ H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	110,000 38,000	1.000	378	16.31	5.09	11.9
389 MH 390 MH 391 Bel 396 Dec 397 MH 398 MH 399 MH CLigh 104 Sai 106 Uni 107 Uni 108 Uni 108 Uni 110 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Shi 120 K1 121 Shi 122 Shi 123 Shi 124 Shi 125 Shi 124 Shi 126 Shi 127 Shi 130 Mo 131 UG 133 AT 134 UG 136 Roc	H Flood-Sportslighter ⁵ H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	110,000 38,000	.,	378	13.05	5.09	11.9
390 MH 391 Bel 396 De 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 110 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Shi 120 K1 121 Shi 122 Shi 124 Shi 123 Shi 124 Shi 125 Shi 127 Shi 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roc	H Deco Cube ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne	38,000	1,000	378	13.08	5.09	11.95
391 Bel 396 Dec 397 MH 398 MH 399 MH 104 Sai 106 Uni 107 Uni 108 Uni 109 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Shi 120 K1: 121 Shi 122 Shi 123 Shi 124 Shi 125 Shi 127 Shi 130 Mo 131 UG 133 ATI 134 UG 136 Ros	ellalagro MH Bronze Type III eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne		400	159	17.45	4.37	5.03
396 Dec 397 MH 398 MH 399 MH 5399 MH 54 Sar 106 Und 107 Und 108 Und 111 Und 111 Und 111 Und 111 Und 111 Show 120 K1 121 Show 122 Show 124 Show 126 Show 127 Show 131 UG 132 UG 133 AT 134 UG 136 Rock 137 MH 56 Show 131 UG 133 AT 134 UG 136 Rock 137 Show 131 UG 133 AT 134 UG 136 Rock 137 Show 138 Rock 139 Rock 139 Rock 139 MH 136 Rock 139 MH 136 Rock 139 MH 136 Rock 139 MH 136 Rock 139 MH 139 M	eco PT MH Sanibel Dual ⁵ H Post Top-Biscayne			74			
397 MH 398 MH 399 MH Ligh 104 Sar 106 Unr 107 Unr 108 Unr 111 Unr 1116 V V 117 FW 118 Vee 119 Sho 120 K1: 121 Sho 122 Sho 123 Sho 124 Sho 126 Sho 127 Sho 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roo	H Post Top-Biscayne	12,000	175		13.96	4.76	2.34
398 MH 399 MH 399 MH Ligh 104 San 106 Uni 107 Uni 108 Uni 109 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Shi 120 Kt 121 Shi 122 Shi 123 Shi 124 Shi 126 Shi 127 Shi 130 Mo 131 UG 133 AT 134 UG 136 Rox		24,000	350	148	35.53	4.76	4.68
399 MH Ligh 104 Sar 106 Unr 107 Unr 108 Unr 109 Unr 111 Unr 116 V V 117 FW 118 Ver 119 Shr 120 K1 121 Shr 122 Shr 123 Shr 124 Shr 126 Shr 127 Shr 130 Mo 131 UG 133 AT 134 UG 136 Roc		12,000	175	74	14.84	4.76	2.3
Ligh 104 Sar 106 Uni 107 Uni 108 Uni 109 Uni 111 Uni 116 V V 117 FW 118 Vei 119 Shr 120 K1 121 Shr 122 Shr 123 Shr 124 Shr 126 Shr 127 Shr 130 Mo 131 UG 133 AT 134 UG 136 Roc	H Deco Cube ⁵	110,000	1,000	378	20.50	5.09	11.9
104 Sar 106 Uni 107 Uni 108 Uni 109 Uni 1109 Uni 111 Uni 116 V V 117 FW 118 Ver 119 Shi 120 K1 121 Shi 122 Shi 123 Shi 124 Shi 126 Shi 127 Shi 130 Mo 131 UG 131 UG 133 AT 134 UG 136 Ros	H Flood	38,000	400	159	11.95	4.37	5.03
108 Und 109 Und 111 Und 116 V V 117 FW 118 Ven 119 Shot 120 K1 121 Shot 122 Shot 123 Shot 124 Shot 126 Shot 127 Shot 130 Mo 131 UG 132 UG 133 ATI 134 UG 136 Rot	anibel Black Type III 4000K nderground Sanibel nderground Traditional Open	6,226 8,122 5,621	50 70 49	17 25 17	\$16.53 16.53 7.22	\$2.04 2.04 2.04	\$0.54 0.79 0.54
109 Uni 111 Uni 116 V V 117 FW 118 Vei 119 She 120 K1: 121 She 122 She 123 She 124 She 126 She 127 She 130 Mo 131 UG 131 UG 133 AT 134 UG 136 Roc	nderground Traditional w/Lens	4,761	49	17	6.95	2.04	0.54
111 Unc 116 V V 117 FW 118 Ver 119 Sho 120 K1: 121 Sho 122 Sho 123 Sho 124 Sho 126 Sho 127 Sho 130 Mo 131 UG 131 UG 133 AT 134 UG 136 Roo			70	25	16.29		
116 V V V 117 FW 118 Vei 119 Shr 120 K1 121 Shr 122 Shr 123 Shr 124 Shr 126 Shr 127 Shr 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Ros	nderground Acorn	6,205				2.04	0.79
117 FW 118 Ver 119 Shr 120 K1 121 Shr 122 Shr 123 Shr 124 Shr 126 Shr 127 Shr 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roc	nderground Mini Bell	2,889	50	18	14.80	2.04	0.5
118 Vel 119 Sho 120 K1: 121 Sho 122 Sho 123 Sho 124 Sho 126 Sho 127 Sho 131 UG 132 UG 133 ATI 134 UG 136 Roo	Ventus ¹	14,403	146	50	18.58	2.04	1.5
119 Sho 120 K1 121 Sho 122 Sho 123 Sho 124 Sho 126 Sho 127 Sho 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roo	WT Ventus ¹	13,508	146	50	18.58	2.04	1.58
120 K1 121 She 122 She 123 She 124 She 126 She 127 She 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roc	entus III ¹	20,333	219	80	22.70	2.04	2.5
121 She 122 She 123 She 124 She 126 She 127 She 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Ros	hoebox Black III1	20,333	219	80	23.31	2.04	2.5
121 She 122 She 123 She 124 She 126 She 127 She 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Ros	118 3K V Multiv UF	4,861	50	18	13.48	2.04	0.5
122 She 123 She 124 She 126 She 127 She 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Ros	hoebox Bronze III	25,114	213	75	14.42	2.04	2.3
123 She 124 She 126 She 127 She 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Roc	hoebox Bronze IV	24,390	213	75	14.42	2.04	2.3
124 She 126 She 127 She 130 Mo 131 UG 132 AT 134 UG 136 Roc	hoebox Bronze V	25,870	213	75 75	14.42	2.04	2.3
126 She 127 She 130 Mo 131 UG 132 UG 133 AT 134 UG 136 Ros				75 75			
127 She 130 Mo 131 UG 132 UG 133 ATI 134 UG 136 Roa	hoebox Black III	25,114	213		14.42	2.04	2.37
130 Mo 131 UG 132 UG 133 ATI 134 UG 136 Roa	hoebox Black IV FWT	24,390	213	75	14.42	2.04	2.3
131 UG 132 UG 133 ATI 134 UG 136 Ros	hoebox Black V	25,870	213	75	14.42	2.04	2.3
132 UG 133 AT 134 UG 136 Ros	onticello 3000 Kelvin	4,430	50	17.5	16.34	2.04	0.5
132 UG 133 AT 134 UG 136 Ros	G Roadway¹	4,600	67	23	8.37	2.04	0.73
133 ATI 134 UG 136 Ros	G Roadway ¹	9,200	130	46	9.75	2.04	1.4
134 UG 136 Ros	TBO Roadway	5,742	48	17	4.51	2.04	0.54
136 Ro	G ATBO Roadway	5,742	48	17	5.71	2.04	0.54
	oadway	12,748	108	38	4.97	2.04	1.20
107	nderground Roadway						
	,	12,748	108	38	6.08	2.04	1.20
	oadway	26,799	216	76	6.70	2.04	2.40
	adararanad Daadiiiiaii	26,769	216	76	7.81	2.04	2.40
141 Ro	nderground Roadway	31,599	284	99	7.86	2.04	3.13
	nderground Roadway oadway	31,599	284	99	7.86	2.04	3.13
	oadway	26,799	216	76	6.70	2.04	2.40
	oadway nderground Roadway	26,799	216	76	7.81	2.04	2.40
	oadway nderground Roadway H Black Roadway	16,192		53	5.03	2.04	1.6
	oadway nderground Roadway H Black Roadway G Black Roadway		150 150				
148 Un	oadway nderground Roadway H Black Roadway G Black Roadway oadway	16 100	150	53	6.13	2.04	1.6
	oadway nderground Roadway H Black Roadway G Black Roadway	16,192					

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI SEVENTH REVISED SHEET NO. 6.2812 CANCELS SIXTH REVISED SHEET NO. 6.2812

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 3)

			AMP SIZE 2			CHARGES PER	UNIT
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Light Emitting Diode (LED):						
	Continued						
149	K118 3K V Multiv UF	4,946	50	17	\$13.07	\$2.04	\$0.54
151	ATBS Roadway	5,400	49	17	3.88	2.04	0.54
152	Area Refract OH ¹	5,100	49	17	4.43	2.04	0.54
153	Area UG ¹	5,400	49	17	5.51	2.04	0.54
154	Area Refract UG ¹	5,100	49	17	5.63	2.04	0.54
156	Shoebox Bronze IV FWT	43,765	421	147	20.33	2.04	4.65
157	Shoebox Bronze V	48,514	421	147	20.333	2.04	4.65
158	Shoebox Black IV FWT	43,765	421	147	20.33	2.04	4.65
159 160	Shoebox Black V Monticello Black TIII 3000K	48,514 4,646	421 50	147 17	20.88 16.34	2.04 2.04	4.65 0.54
161	Roadway Black UG	31,599	284	99	7.86	2.04	3.13
163	Shoebox Pedestrian Bronze	4,300	204 50	99 17	13.20	2.04	0.54
164	Shoebox Pedestrian Black	4,300	50 50	17	13.20	2.04	0.54
167	Underground Mitchell	5,834	50 50	19	16.98	2.04	0.60
168	Underground Mitchell w/Top Hat	5,442	50	19	16.98	2.04	0.60
169	Teardrop	15,375	150	52	19.75	2.04	1.64
171	Roadway Black UG Feed	5,742	48	17	6.62	2.04	0.54
172	Roadway Black UG Feed	12,748	108	38	6.08	2.04	1.20
173	Roadway Black UG Feed	16,192	150	51	6.13	2.04	1.61
178	Teardrop Black	6,034	50	19	16.96	2.04	0.60
179	Roadway White OH	26,799	216	76	6.70	2.04	2.40
180	Roadway White UG	26,799	216	76	7.81	2.04	2.40
181	Sanibel	16,160	150	52	19.50	2.04	1.64
182	Biscayne	7,439	60	21	15.56	2.04	0.66
183	Clermont	14,251	150	52	21.82	2.04	1.64
184	ATBS Roadway, Overhead Feed	4,544	40	14	3.63	2.04	0.44
185	ATBS Roadway, Underground Feed	4,544	40	14	5.15	2.04	0.44
186	ATBS Roadway, Overhead Feed	7,981	70 70	24	4.45	2.04	0.76
187 191	ATBS Roadway, Underground Feed Flood Overhead Feed	7,981 17,098	70 130	24 46	5.75 7.48	2.04 2.04	0.76 1.45
191	Flood Overhead Feed	34,291	260	91	7.46 11.81	2.04	2.88
193	Clermont	6,273	50 50	18	21.82	2.04	0.57
193	Flood Underground Feed	17,098	130	46	8.58	2.04	1.45
195	LED Flood Underground Feed	34,291	260	91	12.91	2.04	2.88
196	Amber Roadway Overhead	4,133	70	25	9.25	2.04	0.76
197	Amber Roadway Underground	4,133	70	25	10.35	2.04	0.76
198	Amber Roadway Overhead	5,325	110	39	10.66	2.04	1.20
199	Amber Roadway Underground	5,325	110	39	11.76	2.04	1.20
296	3K III Multiv F	15,381	150	51	5.03	2.04	1.61
297	3K III Multiv UG F	15,381	150	51	6.13	2.04	1.61
361	Roadway ¹	6,000	95	33	7.17	2.04	1.04
362	Roadway ¹	9,600	157	55	8.55	2.04	1.74
363	Shoebox Type 3 ¹	20,664	309	108	25.11	2.04	3.41
364	Shoebox Type 4 ¹	14,421	206	72	16.39	2.04	2.28
367	Shoebox Type 5 ¹	14,421	206	72	16.39	2.04	2.28
368	Sanibel	8,122	70	25	16.41	2.04	0.79
369	Underground Biscayne	6,500	80	28	14.93	2.04	0.89
103	Falcon Ridge	6,315	60	21	19.50	2.04	0.66
105	RW Blk T3 3 TrdClo	15,381	150	51 17	5.03	2.04	1.61
112 114	Sbx Blk 3k	4,215 41,379	49 421	17 147	8.05 20.33	2.04 2.04	0.54 4.65
125	Flood OH Feed Brz 3k	41,379 16,436	130	46	20.33 7.50	2.04 2.04	4.65 1.45
125	Flood UG Feed Brz 3k	16,436	130	46 46	7.50 8.61	2.04	1.45
162	Roadway Brz UG III	31,599	284	99	7.86	2.04	3.13
166	Enterprise PT	4,500	204 51	18	13.95	2.04	0.57
174	Roadway Gray III 480v	16,192	150	51	4.97	2.04	1.61
176	Roadway Gray III 480v	26,799	216	76	6.77	2.04	2.40
	riodanay Gray iii 1001	20,700			0.77	2.01	2.10

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-FIRST REVISED SHEET NO. 6.282 CANCELS TWENTIETH REVISED SHEET NO. 6.282

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 4)

		LAMP SIZE ²			CHARGES PER UNIT		
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUE ENERGY
	Light Emitting Diode (LED): Continued						
177	Roadway Gray III 480v	26,799	284	99	\$6.83	\$2.04	\$3.13
188	Roadway OH Gray w/ Refractor	31,599	40	14	4.07	2.04	0.44
189	Roadway UG Gray w/ Refractor	4,544	40	14	5.27	2.04	0.44
190	SB Blk IV 3	4,544	220	75	14.42	2.04	2.37
200	RW Blk III 3	23,061	284	99	6.76	2.04	3.13
201	Flood OH Feed Brz 3k	31,599	360	91	11.81	2.04	2.88
202	Flood UG Feed Brz 3k	32,963	260	91	12.91	2.04	2.88
203	3K Blk UG	32,963	30	10	6.86	2.04	0.32
204	3K BIS III	2,739	30	10	14.31	2.04	0.32
206	3K BIS V	4,051	30	10	14.31	2.04	0.32
207	3K Flood	4,050	50	17	6.54	2.04	0.54
208	4K Flood	5,785	50	17	6.54	2.04	0.54
209	4K SB IV Blk	5,940	50	17	8.56	2.04	0.54
211	3K SB IV Blk	5,217	50	17	8.56	2.04	0.54
212	4K SB IV Brz	4,933	50	17	8.56	2.04	0.54
213	3K SB IV Brz	5,217	50	17	8.56	2.04	0.54
214	3K Flood UG	4,933	50	17	7.65	2.04	0.54
216	3K Flood UG	5,785	50	17	7.64	2.04	0.54
217	RW IV Gray	5,940	280	99	6.76	2.04	3.13
218	RW IV Gray	31,358	280	99	6.76	2.04	3.13
219	RW IV BIK	31,358	280	99	6.76	2.04	3.13
221	RW IV Blk	31,358	280	99	6.76	2.04	3.13
222	RW IV Gray	31,358	150	51	5.03	2.04	1.61
223	RW IV Gray	16,461	150	51	5.03	2.04	1.61
224	BIS III	16,461	60	21	15.56	2.04	0.66
226	Amber RW OH	7,075	110	38	11.36	2.04	1.20
227	Amber RD UG	5,325	110	38	12.46	2.04	1.20
228	OCA V Blk	5,325	50	17	8.73	2.04	0.54
229	OMONT III 3K	6,582	50	17	16.29	2.04	0.54
231	ODAC III Wht	3,972	70	25	16.29	2.04	0.79
232	ODAC 1K III BI	6,207	50	17	17.54	2.04	0.54
233	OTRAD 1K III BI	1,568	50	17	10.22	2.04	0.54
234	SAN III 3K BLK	1,361	50	17	17.82	2.04	0.54
236	SAN White	5,810	50	17	17.82	2.04	0.54
237	ENTR III 3K	6,226	50	17	13.95	2.04	0.54
238	RW III 3K Wht	4,540	220	76	6.70	2.04	2.40
239	SAN QSM Amber	26,799	60	21	18.09	2.04	0.66
241	CLER III QSM	1,953	50	18	21.77	2.04	0.57
242	CLER III QSM	14,215	150	52	21.77	2.04	1.64
244	SAN III QSM	6,226	50	17	16.40	2.04	0.54
246	SAN III 3K QSM	5,810	50	17	16.40	2.04	0.54
247	SAM II Wht QSM	6,226	50	17	16.40	2.04	0.54
248	SAN III WH 3K QSM	5,810	50	17	16.40	2.04	0.54
249	SBX IV Blk Amb	4,933	50	17	10.69	2.04	0.54
2 49 251	MICRO II 3K OH	5,283	50	17	3.77	2.04	0.54
	WINGING II ON OH I	5,205	30	17	3.11	2.04	0.04

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SECTION NO. VI SECOND REVISED SHEET NO. 6.2821 CANCELS FIRST REVISED SHEET NO. 6.2821

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 5)

I. Fixtures: (Continued)

		LAMP SIZE ² INITIAL			CHARGES PER UNIT			
BILLING TYPE	DESCRIPTION	LUMENS	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUE ENERGY	
	Light Emitting Diode (LED): Continued							
253	MICRO III 3K OH	5,232	50	17	\$3.77	\$2.04	\$0.54	
254	MICRO III 3K UG	5,232	50	17	4.87	2.04	0.54	
255	MICRO V 3K OH	5,494	50	17	3.77	2.04	0.54	
256	MICRO V 3K UG	5,494	50	17	4.87	2.04	0.54	
257	MICRO III 3K UG	5,232	50	17	4.87	2.04	0.54	
259	MTCHR III 3K RBM	5,811	50	19	16.98	2.04	0.60	
261	MTCHTR III 3K THRBM	5,464	50	19	16.98	2.04	0.60	
263	MTCHR V 3K RBM	6,525	50	19	16.98	2.04	0.60	
265	MTCHTR V 3K THRBM	5,449	50	19	16.98	2.04	0.60	
266	RW III 3K B	12,748	110	38	4.97	2.04	1.20	
267	SBX V 3K	45,868	420	147	20.33	2.04	4.65	
268	RW Blk IV 3K UG	14,952	150	51	6.13	2.04	1.61	
269	SBX Blk III	19,007	150	52	13.45	2.04	1.64	
270	SBX Blk IV	18,460	150	52	13.45	2.04	1.64	
271	SBX Blk V	18,580	150	52	13.45	2.04	1.64	
272	COL Blk V 3K BOLL	1,007	40	14	15.43	2.04	0.44	
273	WAS BIK V 3K BOLL	1,007	40	14	19.74	2.04	0.44	
274	ENT Blk V 3K	16,500	150	51	14.42	2.04	1.61	
275	ENT BIk IV 3K	15,595	150	51	14.42	2.04	1.61	
276	ENT BIk III 3K	15,091	150	51	14.42	2.04	1.61	
277	ENT Blk V 3K	23,507	220	76	15.36	2.04	2.40	
278	ENT BIk IV 3K	22,219	220	76	15.36	2.04	2.40	
279	ENT BIK III 3K	21,502	220	76	15.36	2.04	2.40	
280	RW IV Gray	26,799	220	76	6.70	2.04	2.40	
281	SAN III BIK 4K QSM	16,160	150	52	18.36	2.04	1.64	
282	RW Amb Wht III U	6,491	130	46	17.26	2.04	1.45	
283	RW Amb Wht III O	6,491	130	46	17.26	2.04	1.45	
284	RW Amb Blk III OH DOT	5,325	130	46	17.26	2.04	1.45	
285	RW Amb Blk III UG DOT	5,325	130	46	18.36	2.04	1.45	
286	Villages Blk V 3K	3,918	50	17	13.93	2.04	0.54	
287	Villages Blk IV 3K	4,364	50	17	13.93	2.04	0.54	
288	OTRAD 3K V BI	4,694	50	17	8.16	2.04	0.54	
289	MICRO BIK II 3K UG	5,377	50	17	4.87	2.04	0.54	
290	MICRO BIK II 3K OH	5,377	50	17	3.77	2.04	0.54	
291	3K Gray IV 3K OH	20,050	150	51	5.03	2.04	1.61	
292	3K Gry II Multi V F	4,711	40	11	4.11	2.04	0.35	
293	3K Gry II Multi V UG F	4,711	40	11	5.31	2.04	0.35	
294	3K II Multi V OH F	7,565	70	24	4.77	2.04	0.76	
295	3K II Multi V UG F	7,565	70	24	5.97	2.04	0.76	
299	RDWY 3k Wht III UG	31,358	280	99	8.67	2.04	3.13	
334	WR Gray IV 3K UG	20,050	150	51	6.13	2.04	1.61	
374	RW Blk III 3K OH	20,070	150	51	5.03	2.04	1.61	
376	RW Blk IV 3K OH	20,050	150	51	5.03	2.04	1.61	
377	RW Gry III 3K OH	31,493	220	76	6.07	2.04	2.40	
	RW Gry III 3K UG	31,493	220	76	7.81	2.04	2.40	
378	KW GIV III SK UG							

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 6)

I. Fixtures: (Continued)

		INITIAL	AMP SIZE 2		CHARGES PER UNIT			
BILLING TYPE	DESCRIPTION	LUMENS	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³	
	Light Emitting Diode (LED): Continued							
382	RW Gry IV 3K UG	28,647	220	76	\$7.81	\$2.04	\$2.40	
384	RW Blk III 3K UG	31,493	220	76	7.81	2.04	2.40	
388	RW Blk IV 3K OH	28,647	220	76	6.70	2.04	2.40	
600	RW Blk IV 3K UG	28,647	220	76	7.81	2.04	2.40	
601	RW Wht III 3K UG	31,493	220	76	7.81	2.04	2.40	
602	RW Gry III 3K OH	37,226	280	99	6.76	2.04	3.13	
603	RW Gry III 3K UG	37,226	280	99	7.86	2.04	3.13	
604	RW Gry IV 3K OH	34,106	280	99	6.76	2.04	3.13	
605	RW Gry IV 3K UG	34,106	280	99	7.86	2.04	3.13	
606	RW Blk III 3K OH	37,226	280	99	6.76	2.04	3.13	
607	RW Blk IV 3K OH	34,106	280	99	6.76	2.04	3.13	
608	RW Blk IV 3K UG	34,106	280	99	7.86	2.04	3.13	
609	RW Gry III 3K UG	15,230	110	38	6.08	2.04	1.20	
610	RW Gry III 3K OH	15,230	110	38	4.97	2.04	1.20	
611	ODAC BIK III 3K	5,630	70	25	16.29	2.04	0.79	
612	ODAC Wht III 3K	5,630	70	25	16.29	2.04	0.79	
614	CLER BIK III 3K QSM	13,547	150	52	22.31	2.04	1.64	
616	MB Blk III 3K	4,679	50	18	14.04	2.04	0.57	
617	OTRAD BIK III 3K	4,309	50	17	8.32	2.04	0.54	
618	SAN III BIk 3K	16,278	150	52	15.78	2.04	1.64	
619	TD Blk III 3K	5,751	50	19	17.63	2.04	0.60	
620	TD Blk III 3K	14,652	150	52	21.41	2.04	1.64	
629	COBRA Gry II 3K OH	5,487	50	17	3.77	2.04	0.54	
630	COBRA Gry II 3K UG	5,487	50	17	4.87	2.04	0.54	
631	COBRA Gry III 3K OH	5,378	50	17	3.77	2.04	0.54	
632	COBRA Gry III 3K UG	5,378	50	17	4.87	2.04	0.54	
633	COBRA Gry V 3K OH	5,428	50	17	13.45	2.04	0.54	
634	COBRA Gry V 3K UG	5,428	50	17	13.45	2.04	0.54	
635	SBX Blk III 3K	17,970	150	52	13.45	2.04	1.64	
636	SBX Blk IV 3K	17,452	150	52	14.42	2.04	1.64	
637	SBX Blk V 3K	18,513	150	52	14.42	2.04	1.64	
638	SBX Blk III 3K	23,744	220	76	6.75	2.04	2.40	
639	SBX Blk V 3K	24,461	220	76	6.08	2.04	2.40	
640	OTC Blk III 3K	3,493	30	10	4.97	2.04	0.32	
641	RW Gry IV UG	15,950	110	38	6.08	2.04	1.20	
642	RW Gry IV OH	15,950	110	38	4.97	2.04	1.20	
643	RW Gry IV 3K UG	15,230	110	38	6.08	2.04	1.20	
644	RW Gry IV 3K OH	15,230	110	38	4.97	2.04	1.20	
645	RW Blk IV UG	15,950	110	38	6.08	2.04	1.20	
646	RW Blk IV OH	15,950	110	38	4.97	2.04	1.20	
647	RW Blk IV 3K UG	15,230	110	38	6.08	2.04	1.20	
648	RW Blk IV 3K OH	15,230	110	38	4.97	2.04	1.20	
649	SBX BRZ 3K III	17,970	150	52	13.45	2.04	1.64	
650	SBX BRZ 3K V	18,513	150	52	13.45	2.04	1.64	
651	SBX BRZ 3K IV	17,452	150	52	13.45	2.04	1.64	

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 7)

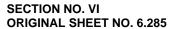
I. Fixtures: (Continued)

-		L	AMP SIZE 2			CHARGES PER U	INIT
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Light Emitting Diode (LED):						
050	Continued	40.007	450	50	040.45	CO.O.4	Φ4 C4
652	SBX Brz III	19,007	150	52	\$13.45	\$2.04	\$1.64
653	SBX Brz IV	18,460	150	52	13.45	2.04	1.64
654	SBX Brz V	18,580	150	52	13.45	2.04	1.64
	Receptacles						
672	Holiday Rec Riser	N/A	26	9	\$3.06	\$1.13	\$0.28
673	Holiday Rec Brkt Top Blk	N/A	26	9	3.84	1.13	0.28
674	Holiday Rec Brkt Top Gray	N/A	26	9	3.84	1.13	0.28
675	Holiday Rec Brkt Top Wht	N/A	26	9	3.84	1.13	0.28
676	Holiday Rec Festoon Blk	N/A	26	9	4.32	1.13	0.28
677	Holiday Rec Festoon Gray	N/A	26	9	4.32	1.13	0.28
678	Holiday Rec Festoon Wht	N/A	26	9	4.32	1.13	0.28
679	Holiday Rec Brkt Post Top Blk	N/A	26	9	3.92	1.13	0.28
680	Holiday Rec Brkt Post Top Wht	N/A	26	9	3.92	1.13	0.28
681	Holiday Rec Brkt Top Dual Blk	N/A	26	9	5.15	1.13	0.28
682	Holiday Rec Brkt Top Dual Gray	N/A	26	9	5.15	1.13	0.28
683	Holiday Rec Brkt Top Dual Wht	N/A	26	9	5.15	1.13	0.28
684	Holiday Rec Brkt Post Top Dual Blk	N/A	26	9	5.13	1.13	0.28
	•		-		_	-	
685	Holiday Rec Brkt Post Top Dual Wht	N/A	26	9	5.12	1.13	0.28

II. POLES

BILLING TYPE	DESCRIPTION	CHARGE PER UNIT
404	35' Deco Concrete – Mariner	\$11.98
405	Concrete, 30/35'	6.68
406	16' Deco Conc – Single Sanibel	11.23
407	16' Decon Conc – Double Sanibel	11.95
408	26' Aluminum DOT Style Pole	15.71
409	36' Aluminum DOT Style Pole	22.35
410	Concrete, 15' 1	7.43
411	16' Octagonal Conc ¹	9.92
412	32' Octagonal Deco Concrete	15.88
413	25' Tenon Top Concrete	6.28
414	13' Deco Conc Vic II Bronze	14.88
415	Concrete, Curved ¹	6.24
416	23' Deco Conc Vic II Bronze	12.47
418	35' Tenon Top Black Concrete	18.13
420	Wood, 30/35'	3.60
421	Promenade 25' Black Direct Buried	13.36
425	Wood, 14' Laminated ¹	5.29
428	Deco Fiberglass, 35', Bronze, Reinforced ¹	10.58
429	Deco Fiberglass, 41', Bronze, Reinforced ¹	19.04
430	Fiberglass, 14', Black 1	5.63
431	Deco Fiberglass, 41', Bronze ¹	12.62
432	Deco Fiberglass, 35', Bronze, Anchor Base ¹	19.48
433	Deco Fiberglass, 35', Bronze 1	8.22
434	Deco Fiberglass, 20', Black, Deco Base 1	7.28
435	Aluminum, Type A 1	12.74
436	Deco Fiberglass, 16', Black, Fluted ¹	9.77
437	Fiberglass, 16', Black, Fluted, Dual Mount 1	16.64
438	Deco Fiberglass, 20', Black ¹	5.53
		(Continued on P

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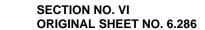
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RATE SCHEDULE LS-1 LIGHTING SERVICE (Continued from Page No. 8)

II. POLES (Continued)

BILLING TYPE	DESCRIPTION	CHARGE PER UNIT
439	Black Fiberglass 16'	\$12.31
440	Aluminum, Type B ¹	14.50
441	15' Black Aluminum	4.10
445	Aluminum, Type C ¹	12.27
446	Deco Fiberglass, 30', Bronze ¹	7.22
447	Deco Fiberglass, 35', Silver, Anchor Base 1	11.57
448	Deco Fiberglass, 41', Silver ¹	12.62
449	Deco Fiberglass, 16', Black, Fluted, Anchor Base ¹	9.52
450	Concrete, 1/2 Special	4.17
451	Concrete 40/45 T2	11.27
452	36ft Aluminum Breakaway Pole	15.23
454	35ft OAL Promenade Receptacle Pole	18.13
455 456	Steel, Type A ¹	14.85
456 460	Promenade 29' Black Direct Buried	15.36
460 461	Steel, Type B ¹ 16' Vic II Brnz	14.85 11.12
464		16.66
464 465	35' Bronze Promenade Special St Joe Steel, Type C ¹	14.85
466	16' Deco Con Vic II – Dual Mount	14.35
467	16' Deco Conc Washington – Dual	14.33
468	16' Deco Conc Colonial – Dual Mount	13.28
469	35' Tenon Top Quad Flood Mount	8.83
470	45' Tenon Top Quad Flood Mount	12.27
471	22' Deco Concrete	12.42
472	22' Deco Conc Single Sanibel	11.78
473	22' Deco Conc Double Sanibel	14.49
474	22' Deco Conc Double Mount	14.99
476	25' Tenon Top Bronze Concrete	13.02
477	30' Tenon Top Bronze Concrete	15.36
478	35' Tenon Top Bronze Concrete	19.01
479	41' Tenon Top Bronze Concrete	20.67
480	Wood, 40/45'	4.68
481	30' Tenon Top Concrete, Single Flood Mount	7.15
482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	8.01
483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	11.63
484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	11.68
485	Concrete, 40/45'	10.66
486	Tenon Style Concrete 46' Single Flood Mount	10.83
487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	8.19
488	35' Tenon Top Conc, Double Flood Mount/Includes Bracket	8.24
489	35' Tenon Top Concrete, Single Flood Mount	7.39
491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	7.95
492	16' Smooth Decorative Concrete/The Colonial	9.79
493	19' White Aluminum ¹	21.48
494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	10.83
495	Dual Mount 20' Fiberglass ¹	7.28
496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	7.15
497	16' Decorative Concrete w/decorative base/The Washington	11.67
498	35' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	7.39
499 504	16' Decorative Concrete-Vic II	11.12
504 506	Promenade Black 41ft	20.67
506 507	Promenade Black 30ft	16.14
507 509	22ft White Deco Conc Mariner	9.58 17.48
509 510	Al Ab 26ft Blk 10ft Bwy Al Ab 26ft Blk 12ft Bwy	17.48
	Al Ab 36ft Blk 10ft Bwy	28.33
511 512	Al Ab 36ft Blk 12ft Bwy	28.33 28.33
512	Al Db 30ft Blk Hub Bwy Dbl 10ft Brkt	20.33 19.46
517	Al Db 30ft Sat Hub Bwy Dbl 10ft Brkt	21.54
517 519	Holiday Rec Riser1	2.61
520	Holiday Rec Riseri Holiday Rec Brkt Top Blk1	3.28
520 521	Holiday Rec Brkt Top Brk1 Holiday Rec Brkt Top Gray1	3.28
522	Holiday Rec Brit Top Gray i Holiday Rec Brit Top Wht1	3.28
523	Holiday Rec Ent 10p With Holiday Rec Festoon Blk1	3.69
524	Holiday Rec Festoon Gray1	3.69
∪ _ T	Holiday Rec Festoon Wht1	3.69

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 9)

II. POLES (Continued)

BILLING TYPE	DESCRIPTION	CHARGE PER UNIT
526	Holiday Rec Brkt Post Top Blk1	\$3.35
527	Holiday Rec Brkt Post Top Wht1	3.35
528	Holiday Rec Brkt Top Dual Blk1	4.40
529	Holiday Rec Brkt Top Dual Gray1	4.40
530	Holiday Rec Brkt Top Dual Wht1	4.40
531	Holiday Rec Brkt Post Top Dual Blk1	4.37
532	Holiday Rec Brkt Post Top Dual Wht1	4.37
533	22ft Black Colonial 6' Tenon QSM	13.25
534	22ft White Colonial 6" Tenon QSM	12.19
535	Al Direct Buried 21ft Blk 3in Tenon	6.32
536	Colonial CTE 16ft 6T QSM	9.83
537	Al Ab 37ft Sat DOT	16.20
539	Al Db 30 ft Sat Hub Bwy 10Bkt	19.84
541	Al Db 30 ft Sat Hub Bwy 12Bkt	20.17
543	Al Ab 36ft Sat Bwy 10Arm	26.60
544	Wash CTE 25ft Blk	16.73

III. Additional Facilities

BILLING TYPE

Electrical Pole Receptacle 4

401	Single	\$3.00 per unit
402	Double	\$3.90 per unit

Notes to Per Unit Charges:

- (1) Restricted to existing installations.
- (2) Products may vary based on technology, enhancements, availability, or age.
- (3) Shown for information only. Energy charges are billed by applying the foregoing energy and demand charges to the total monthly kWh.
- (4) New installations shall only include Company owned receptacles installed on poles designated by the Company. Holiday receptacle electric use permitted only during the period of October through January.
- (5) Special applications only.

Additional Charges:

aitional onal gool	
Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Right-of-Way Utilization Fee:	See Sheet No. 6.106
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the sum of the Customer Charge, Energy and Demand Charges, and other applicable Company equipment charges (e.g. Fixture Charges, Maintenance Charges, and Pole Charges).

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Terms of Service:

Service under this rate schedule shall be for a minimum initial term of ten (10) years from the commencement of service and shall continue thereafter until terminated by either party by written notice sixty (60) days prior to termination. Upon early termination of service under this schedule, the customer shall pay an amount equal to the remaining monthly lease amount for the term of contract including Contribution in Aid of Construction ("CIAC") under Special Provision No.15, applicable Customer Charges and removal cost of the facilities.

(Continued on Page No. 11)

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SECTION NO. VI ORIGINAL SHEET NO. 6.287

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 10)

Special Provisions:

1. The customer shall execute a contract on the Company's standard filed contract form for service under this rate schedule.

2. Where the Company provides a fixture or pole type other than those listed above, the monthly charges, as applicable shall be computed as follows:

Fixture

(a) Fixture Charge:(b) Maintenance Charge:1.11% of the Company's average installed cost.The Company's estimated cost of maintaining fixture.

II. Pole

Pole Charge: 0.96% of installed cost.

- 3. The customer shall be responsible for the cost incurred to repair or replace any fixture or pole which has been willfully damaged. The Company shall not be required to make such repair or replacement prior to payment by the customer for damage.
- 4 Maintenance Service for customer-owned fixtures at charges stated hereunder shall be restricted to fixtures being maintained as of November 1, 1992.
- 5. kWh consumption for Company-owned fixtures shall be estimated in lieu of installing meters. kWh estimates will be made using the following formula:

kWh = Unit Wattage (including ballast losses) x 350 hours per month

- 6. kWh consumption for customer-owned fixtures shall be metered. Installation of customer-owned lighting facilities shall be provided for by the customer. Any costs incurred by the Company to provide for consolidation of existing lighting facilities for the purpose of metering shall be at the customer's expense.
- 7. No Pole Charge shall be applicable for a fixture installed on a company-owned pole which is utilized for other general electrical distribution purposes.
- 8. The Company will repair or replace malfunctioning lighting fixtures maintained by the Company in accordance with Section 768.1382, Florida Statutes (2005).
- 9. For a product type restricted to existing installations and requiring major renovation or replacement, the product shall be replaced by an available similar non-restricted product and the customer shall commence being billed at its appropriate rate.
- 10. The customer will be responsible for trimming trees and other vegetation that obstruct the light output from fixture(s) or maintenance access to the facilities. The Company shall not be required to pay for obtaining permission to trim or re-trim trees where such trees interfere with the supplying electric energy to the system. The customer shall assist the Company, if necessary, in obtaining permission to trim trees where the Company is unable to obtain such permission through its own best efforts.
- 11. Alterations to leased lighting facilities requested by the customer after date of installation (i.e. redirect, install shields, etc.), will be billed to the customer in accordance with the Company's policy related to "Work Performed for the Public".
- 12. Service for street or area lighting is normally provided from existing distribution facilities. Where suitable distribution facilities do not exist, it will be the customer's responsibility to pay for necessary additional facilities. Refer to Section III, paragraph 3.01 of the Company's General Rules and Regulations Governing Electric Service to determine the CIAC owed by the customer.
- 13. Requests for exchanging facilities, upgrades, relocations, removals etc. are subject to Section III, paragraph 3.05, of the Company's General Rules and Regulations Governing Electric Service.
- 14. For available LEDs, the customer may opt to make an initial, one-time Contribution in Aid of Construction payment of 50% of the installed cost of fixtures rated greater than 200 Watts and/or poles other than standard wood poles, to reduce the Company's installed cost. If a customer chooses this option, the monthly fixture and/or pole charge shall be computed as the reduced installed cost times the corresponding monthly percentage in 2.I.(a) and/or 2.Il above.
- 15. As an alternative to making an initial one-time CIAC payment to extend distribution facilities to render lighting service, as referenced in Special Provision No. 12, the customer may elect to pay a monthly fee of 0.96% of the calculated CIAC amount.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI SEVENTH REVISED SHEET NO. 6.310 CANCELS SIXTH REVISED SHEET NO. 6.310

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RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, having on-site generating equipment and requesting firm standby service. A customer requesting firm standby service is required to take service under this rate schedule if its total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of its total electrical load and (3) is operated for other than emergency and test purposes.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Definitions:

"Standby Electric Service" refers to backup or maintenance service or both.

"Backup Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during an unscheduled outage of the customer's generation.

"Maintenance Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during a scheduled outage of the customer's generation.

"Supplemental Service" means electric energy or capacity supplied by the Company in addition to that which is normally provided by the customer's own generation equipment.

"Otherwise Applicable Rate Schedule" refers to the rate schedule under which the customer would have received service if the customer had no self-generation.

Determination of Standby Service Requirements:

The customer may elect either of the following two options for determination of standby service requirements:

Option A:

- The customer shall provide the Company within three (3) days of the end of the billing period the following information for each 30-minute time interval of occurrence of an unscheduled or scheduled outage of the customer's generation:
 - (a) Amount of load in kW ordinarily supplied by customer's generation.
 - (b) Amount of load reduction in kW, if any, as a direct result of customer's generation outage.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-THIRD REVISED SHEET NO. 6.312 CANCELS THIRTY-SECOND REVISED SHEET NO. 6.312

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RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

(Continued from Page No. 2)

Determination of Specified Standby Capacity:

- 1. Initially, the customer and the Company shall mutually agree upon a maximum amount of standby capacity in kW to be supplied by the Company. This shall be termed for billing purposes as the "Specified Standby Capacity".
- 2. Where a bona fide change in the customer's standby capacity requirement occurs, the Company and the customer shall establish a new Specified Standby Capacity.
- 3. The Specified Standby Capacity for the current billing period shall be the greater of: (1) the mutually agreed upon Specified Standby Capacity, (2) the maximum 30-minute kW standby power requirement established in the current billing month, or (3) the maximum 30-minute kW standby power requirement established in any of the twenty-three (23) preceding billing months.

Rate Per Month:

1. Customer Charge:

Secondary Metering Voltage: \$ 154.38
Primary Metering Voltage: \$ 353.82
Transmission Metering Voltage: \$ 1,219.05

Note: Where the Customer has paid the costs of metering equipment pursuant to a Cogeneration Agreement, the Customer Charge shall be \$117.04.

2. Supplemental Service Charges:

All supplemental power requirements shall be billed in accordance with the demand and energy charges of the otherwise applicable rate schedule.

3. Standby Service Charges:

A. Distribution Capacity:

\$2.93 per kW times the Specified Standby Capacity.

Note: No charge is applicable to a customer who has provided all the facilities for interconnection to the Company's transmission system.

B. Generation & Transmission Capacity:

The charge shall be the greater of:

- 1. \$1.559 per kW times the Specified Standby Capacity or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-Peak Periods times \$0.742 per kW times the appropriate following monthly factor:

Billing Month	Factor
March, April, May, October	0.80
June, September, November, December	1.00
January, February, July, August	1.20

Plus the Cost Recovery Factors on a \$/ kW basis in Rate Schedule BA-1, Billing Adjustments:

See Sheet No. 6.105 and 6.106

C. Energy Charges

Non-Fuel Energy Charge: 1.370¢ per kWh

Plus the Cost Recovery Factors on a ¢/kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and Accet Societization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-SECOND REVISED SHEET NO. 6.313 CANCELS THIRTY-FIRST REVISED SHEET NO. 6.313

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RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

(Continued from Page No. 3)

Rate Per Month: (Continued)

3. Standby Service Charges: (Continued)

D. Delivery Voltage Credit:

When a customer takes service under this rate at a distribution primary delivery voltage, the Distribution Capacity Charge hereunder will be reduced by \$1.18 per kW.

E. Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Distribution Capacity Charge, Generation & Transmission Capacity Charge, Non-Fuel Energy Charge, and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

F. Fuel Cost Recovery Factor:

Time of Use Fuel Charges of applicable metering voltage provided on Tariff Sheet No. 6.105.

G. Asset Securitization Charge Factor: See Sheet No. 6.105
H. Gross Receipts Tax Factor & Regulatory Assessment Fee Factor: See Sheet No. 6.106
I. Right-of-Way Utilization Fee: See Sheet No. 6.106
J. Municipal Tax: See Sheet No. 6.106
K. Sales Tax: See Sheet No. 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 3 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition the Distribution Capacity Charge included in the Rate per Month section of this rate schedule shall be increased by \$2.23 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- 1. On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - A. For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

B. For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- 2. Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak Periods set forth above.

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Capacity Charges for Standby Service. Where Special Equipment to service the customer is required, the Company may require a specified minimum charge.

(Continued on Page No. 5)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI NINTH REVISED SHEET NO. 6.314 CANCELS EIGHTH REVISED SHEET NO. 6.314

Page 5 of 5

RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

(Continued from Page No. 4)

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate schedule shall be under the same terms as that specified in the otherwise applicable rate schedule.

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases their electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. Customers taking service under this rate schedule who desire to transfer to firm full requirements service will be required to give the Company written notice at least sixty (60) months prior to such transfer.
- 3. The Company will furnish service under this rate schedule at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 4. The customer shall allow the Company to install time recording metering on the electrical output of all customer-owned generation equipment. The permitted metering location(s) must be accessible to Company personnel for testing, inspection, maintenance and retrieval of recording generation output data. The customer shall reimburse the Company for the installed cost of the metering and be charged 0.50% per month of the installed cost of the metering equipment for operation and maintenance of the equipment by the Company.
- 5. Where the Company and the customer agree that the customer's service requirements are totally standby or totally supplemental, the Company shall bill the customer accordingly and not require metering of the customer's generation output.
- 6. Upon commencement of service under this rate schedule, if the customer does not make an election of either Option A or Option B under the Determination of Standby Service Requirements, Option B will be applied. A customer may exercise the election of Option A one time.
- 7. In the event the customer electing Option A does not provide outage information to the Company within three (3) days of the end of the billing period, the Company shall render a bill based on all Company-supplied power being supplemental service. If the customer provides outage information for the current billing period prior to the end of the next billing period, the Company shall issue a revised billing and assess the customer an additional Customer Charge.
- 8. For determination of standby service requirements under Option A, the customer should maintain accurate generation performance records available for review by the Company for verifying outage information utilized in the billing procedure. The customer shall cooperate with the Company in providing additional information the Company deems necessary to validate appropriate billing determinants. If the Company deems that insufficient outage information is being provided by the customer for appropriate determination of standby service requirements under Option A, the Company will subsequently require that this determination be performed under Option B.
- 9. For an amount of load reduction directly resulting from an outage of the customer's generation to be recognized in the determination of standby service requirements, the customer must satisfactorily demonstrate this capability initially and be subject to periodic verification upon request by the Company.
- 10. If the actual maximum 30-minute standby power supplied by the Company exceeds the prior billing month's Specified Standby Capacity, the customer shall be billed on the excess amount for previous billings rendered up to twelve (12) months under the rate schedule for (1) distribution capacity and (2) generation and transmission capacity, at a rate of 125% of the corresponding standby service charges.
- 11. When an outage of the customer's generating system is caused by an electrical isolation of the customer due to conditions originating on the Company's system, no standby capacity requirement shall be recognized for billing purposes for the standby power utilized during customer generation restart for a period not exceeding eight (8) hours from time of Company electrical restoration.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI EIGHTH REVISED SHEET NO. 6.315 CANCELS SEVENTH REVISED SHEET NO. 6.315

Page 1 of 5

RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, having on-site generating equipment and requesting interruptible standby service. A customer requesting interruptible standby service is required to take service under this rate schedule if its total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of its total electrical load and (3) is operated for other than emergency and test purposes.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Resale service not permitted hereunder. Interruptible service under this rate schedule is <u>not</u> subject to interruption during any time period for economic reasons. Interruptible service under this rate schedule is subject to interruption during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Definitions:

"Standby Electric Service" refers to backup or maintenance service or both.

"Backup Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during an unscheduled outage of the customer's generation.

"Maintenance Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during a scheduled outage of the customer's generation.

"Supplemental Service" means electric energy or capacity supplied by the Company in addition to that which is normally provided by the customer's own generation equipment.

"Otherwise applicable rate schedule" refers to the rate schedule under which the customer would have received service if the customer had no self-generation.

Determination of Standby Service Requirements:

The customer may elect either of the following two options for determination of standby service requirements:

Option A:

- The customer shall provide the Company within three (3) days of the end of the billing period the following information for each 30-minute time interval of occurrence of an unscheduled or scheduled outage of the customer's generation:
 - (a) Amount of load in kW ordinarily supplied by customer's generation.
 - (b) Amount of load reduction in kW, if any, as a direct result of customer's generation outage.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-SEVENTH REVISED SHEET NO. 6.317 CANCELS THIRTY-SIXTH REVISED SHEET NO. 6.317

Page 3 of 5

RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

(Continued from Page No. 2)

Determination of Specified Standby Capacity:

- 1. Initially, the customer and the Company shall mutually agree upon a maximum amount of standby capacity in kW to be supplied by the Company. This shall be termed for billing purposes as the "Specified Standby Capacity".
- 2. Where a bona fide change in the customer's standby capacity requirement occurs, the Company and the customer shall establish a new Specified Standby Capacity.
- 3. The Specified Standby Capacity for the current billing period shall be the greater of: (1) the mutually agreed upon Specified Standby Capacity, (2) the maximum 30-minute kW standby power requirement established in the current billing month, or (3) the maximum 30-minute kW standby power requirement established in any of the twenty-three (23) preceding billing months.

Rate Per Month:

1. Customer Charge:

Secondary Metering Voltage: \$ 389.65
Primary Metering Voltage: \$ 560.27
Transmission Metering Voltage: \$ 1,296.31

Note: Where the customer has paid the costs of metering equipment pursuant to a Cogeneration Agreement, the Customer Charge shall be \$364.58.

2. Supplemental Service Charges:

All supplemental power requirements shall be billed in accordance with the demand and energy charges of the otherwise applicable rate schedule.

3. Standby Service Charges:

A. Distribution Capacity:

\$2.93 per kW times the Specified Standby Capacity.

Note: No charge is applicable to a Customer who has provided all the facilities for interconnection to the Company's transmission system.

B. Generation & Transmission Capacity:

The charge shall be the greater of:

- 1. \$1.640 per kW times the Specified Standby Capacity or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-Peak Periods times \$0.781 kW times the appropriate following monthly factor:

Billing Month	<u>Factor</u>
March, April, May, October	0.80
June, September, November, December	1.00
January, February, July, August	1.20

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

C. Interruptible Capacity Credit:

The credit shall be the greater of:

- 1. \$0.800 per kW times the Specified Standby Capacity, or
- The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-peak periods times \$0.381/kW times the appropriate Billing Month Factor shown in part 3.B. above.

D. Energy Charges:

Non-Fuel Energy Charge: 1.436¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

E. Delivery Voltage Credit:

When a customer takes service under this rate at a distribution primary delivery voltage, the Distribution Capacity Charge hereunder will be reduced by \$1.18 per kW.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTIETH REVISED SHEET NO. 6.318 CANCELS TWENTY-NINTH REVISED SHEET NO. 6.318

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RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

(Continued from Page No. 3)

Rate Per Month: (Continued)

3. Standby Service Charges: (Continued)

F. Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Distribution Capacity Charge, Generation & Transmission Capacity Charge, Interruptible Capacity Credit, Non-Fuel Energy Charge and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

G. Fuel Cost Recovery Factor:

Time of Use Fuel Charges of applicable metering voltage provided on Tariff Sheet No. 6.105.

H. Asset Securitization Charge Factor:
 I. Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:
 J. Right-of-Way Utilization Fee:
 K. Municipal Tax:
 L. Sales Tax:
 See Sheet No. 6.106
 #### **Premium Distribution Service Charge:**

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 4 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition the Distribution Capacity Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- 1. On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - A. For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

B. For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- 2. Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak Periods set forth above.

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Capacity Charges for Standby Service. Where Special Equipment to service the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at company-designated locations.

Term of Service:

Service under this rate schedule shall be under the same terms as that specified in the otherwise applicable rate schedule.

Special Provisions:

- 1. When the customer increases their electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required under this rate at the option of the Company.
- Customers taking service under another Company rate schedule who elect to transfer to this rate will be accepted by the Company on a first-come, first-served basis. Required interruptible equipment will be installed accordingly, subject to availability. Service under this rate schedule shall commence with the first full billing period following the date of equipment installation.

(Continued on Page No. 5)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL

SECTION NO. VI TWELFTH REVISED SHEET NO. 6.319 CANCELS ELEVENTH REVISED SHEET NO. 6.319

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RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

(Continued from Page No. 4)

Special Provisions: (Continued)

- 3. To minimize the frequency and duration of interruptions hereunder, the Company will attempt to purchase power and energy from other sources during periods of normal interruption. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 4. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 0.96% per month of the installed cost of such additional equipment.
- 5. Customers taking service under this rate schedule who desire to transfer to a non-interruptible rate schedule will be required to give the Company written notice at least sixty (60) months prior to such transfer. Such notice shall be irrevocable unless the Company or the customer receives a waiver from the Florida Public Service Commission.
- 6. The customer shall allow the Company to install time recording metering on the electrical output of all customer-owned generation equipment. The permitted metering location(s) must be accessible to Company personnel for testing, inspection, maintenance, and retrieval of recording generation output data. The customer shall reimburse the Company for the installed cost of the metering and be charged 0.50% per month of the installed cost of the metering equipment for operation and maintenance of the equipment by the Company.
- 7. Where the Company and the customer agree that the customer's service requirements are totally standby or totally supplemental, the Company shall bill the customer accordingly and not require metering of the customer's generation output.
- 8. Upon commencement of service under this rate schedule, if the customer does not make an election of either Option A or Option B under the Determination of Standby Service Requirements, Option B will be applied. A customer may exercise the election of Option A one time.
- 9. In the event the customer electing Option A does not provide outage information to the Company within three (3) days of the end of the billing period, the Company shall render a bill based on all Company-supplied power being supplemental service. If the customer provides outage information for the current billing period prior to the end of the next billing period, the Company shall issue a revised billing and assess the customer an additional Customer Charge.
- 10. For determination of standby service requirements under Option A, the customer should maintain accurate generation performance records available for review by the Company for verifying outage information utilized in the billing procedure. The customer shall cooperate with the Company in providing additional information the Company deems necessary to validate appropriate billing determinants. If the Company deems that insufficient outage information is being provided by the customer for appropriate determination of standby service requirements under Option A, the Company will subsequently require that this determination be performed under Option B.
- 11. For an amount of load reduction directly resulting from an outage of the customer's generation to be recognized in the determination of standby service requirements, the customer must satisfactorily demonstrate this capability initially and be subject to periodic verification upon request by the Company.
- 12. If the actual maximum 30-minute standby power supplied by the Company exceeds the prior billing month's Specified Standby Capacity, the customer shall be billed on the excess amount for previous billings rendered up to twelve (12) months under the rate schedule for (1) distribution capacity and (2) generation and transmission capacity, at a rate of 125% of the corresponding standby service charges.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FOURTEENTH REVISED SHEET NO. 6.320 CANCELS THIRTEENTH REVISED SHEET NO. 6.320

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RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, having on-site generating equipment and requesting interruptible standby service. A customer requesting interruptible standby service is required to take service under this rate schedule if its total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of its total electrical load and (3) is operated for other than emergency and test purposes.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Resale service not permitted hereunder. Curtailable service under this rate schedule is <u>not</u> subject to curtailment during any time period for economic reasons. Curtailable service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Definitions:

"Standby Electric Service" refers to backup or maintenance service or both.

"Backup Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during an unscheduled outage of the customer's generation.

"Maintenance Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during a scheduled outage of the customer's generation.

"Supplemental Service" means electric energy or capacity supplied by the Company in addition to that which is normally provided by the customer's own generation equipment.

"Otherwise applicable rate schedule" refers to the rate schedule under which the customer would have received service if the customer had no self-generation.

Determination of Standby Service Requirements:

The customer may elect either of the following two options for determination of standby service requirements:

Option A:

- The customer shall provide the Company within three (3) days of the end of the billing period the following information for each 30-minute time interval of occurrence of an unscheduled or scheduled outage of the customer's generation:
 - (a) Amount of load in kW ordinarily supplied by customer's generation.
 - (b) Amount of load reduction in kW, if any, as a direct result of customer's generation outage.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-THIRD REVISED SHEET NO. 6.322 CANCELS THIRTY-SECOND REVISED SHEET NO. 6.322

Page 3 of 6

RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE

(Continued from Page No. 2)

Determination of Specified Standby Capacity:

- 1. Initially, the customer and the Company shall mutually agree upon a maximum amount of standby capacity in kW to be supplied by the Company. This shall be termed for billing purposes as the "Specified Standby Capacity".
- 2. Where a bona fide change in the customer's standby capacity requirement occurs, the Company and the customer shall establish a new Specified Standby Capacity.
- 3. The Specified Standby Capacity for the current billing period shall be the greater of: (1) the mutually agreed upon Specified Standby Capacity, (2) the maximum 30-minute kW standby power requirement established in the current billing month or (3) the maximum 30-minute kW standby power requirement established in any of the twenty-three (23) preceding billing months.

Rate Per Month:

1. Customer Charge:

Secondary Metering Voltage: \$ 129.22 Primary Metering Voltage: \$ 302.34 Transmission Metering Voltage: \$ 1,041.70

Note: Where the customer has paid the costs of metering equipment pursuant to a Cogeneration Agreement, the Customer Charge shall be \$117.04.

2. Supplemental Service Charges:

All supplemental power requirements shall be billed in accordance with the demand and energy charges of the otherwise applicable rate schedule.

3. Standby Service Charges:

A. Distribution Capacity:

\$2.93 per kW times the Specified Standby Capacity.

Note: No charge is applicable to a customer who has provided all the facilities for interconnection to the Company's transmission system.

B. Generation & Transmission Capacity:

The charge shall be the greater of:

- 1. \$1.640 per kW times the Specified Standby Capacity or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-Peak Periods times \$0.781/kW times the appropriate following monthly factor:

Billing Month	_Factor
March, April, May, October	0.80
June, September, November, December	1.00
January, February, July, August	1.20

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

C. Curtailable Capacity Credit:

The credit shall be the greater of:

- 1. \$0.800 per kW times the Specified Standby Capacity, or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-peak periods times \$0.381/kW times the appropriate Billing Month Factor shown in part 3.B. above.

D. Energy Charges:

Non-Fuel Energy Charge: 1.445¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis listed in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

E. Delivery Voltage Credit:

When a customer takes service under this rate at a distribution primary delivery voltage, the Distribution Capacity Charge hereunder will be reduced by \$1.18 per kW.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-SEVENTH REVISED SHEET NO. 6.323 CANCELS TWENTY-SIXTH REVISED SHEET NO. 6.323

Page 4 of 6

RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE (Continued from Page No. 3)

Rate Per Month: (Continued)

3. Standby Service Charges: (Continued)

F. Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Distribution Capacity Charge, Generation & Transmission Capacity Charge, Interruptible Capacity Credit, Non-Fuel Energy Charge and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

G. Fuel Cost Recovery Factor:

Time of Use Fuel Charges of applicable metering voltage provided on Tariff Sheet No. 6.105.

H. Asset Securitization Charge Factor:
 I. Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:
 J. Right-of-Way Utilization Fee:
 J. Municipal Tax:
 J. Sales Tax:
 J. See Sheet No. 6.106
 #### **Premium Distribution Service Charge:**

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition the Distribution Capacity Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- 1. On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - A. For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

B. For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- 2. Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak Periods set forth above.

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Capacity Charges for Standby Service. Where Special Equipment to service the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate schedule shall be under the same terms as that specified in the otherwise applicable rate schedule.

(Continued on Page No. 5)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI NINTH REVISED SHEET NO. 6.324 CANCELS EIGHTH REVISED SHEET NO. 6.324

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RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE

(Continued from Page No. 4)

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases their electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 0.96% times the installed cost of such additional equipment.
- 3. As an essential requirement for receiving curtailable service provided under this rate schedule, the customer shall be strictly responsible for the full curtailment of its standby power requirements upon each request of the Company. Such requests will normally be made during periods of capacity shortages on the Company's system; however, other operating contingencies may result in such requests at other times. The Company shall also have the right to request one additional curtailment each calendar year irrespective of capacity availability or operating conditions.
- 4. As used in this rate schedule, the term "period of requested curtailment" shall mean a period for which the Company has requested curtailment and for which energy purchased from sources outside the Company's system, pursuant to Special Provision No. 6, is not available. If such energy can be purchased, the terms of Special Provision No. 6 will apply and a period of requested curtailment will not be deemed to exist while such energy remains available.
- 5. In the event a customer electing curtailable service has not complied with its curtailment responsibility for any period of requested curtailment during the current billing period, the customer will additionally be billed 125% of the difference in standby rate charges between this rate schedule and that of Rate Schedule SS-1, Firm Standby Service, for each billing period from the current month to the most recent prior billing period in which curtailment was requested, not to exceed a total of twelve (12) billing periods.
- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. Customers taking service under this rate schedule who desire to transfer to a firm rate schedule will be required to give the Company written notice at least sixty (60) months prior to such transfer. Such notice shall be irrevocable unless the Company or the customer receives a waiver from the Florida Public Service Commission.
- 8. The customer shall allow the Company to install time recording metering on the electrical output of all customer-owned generation equipment. The permitted metering location(s) must be accessible to Company personnel for testing, inspection, maintenance, and retrieval of recording generation output data. The customer shall reimburse the Company for the installed cost of the metering and be charged 0.50% per month of the installed cost of the metering equipment for operation and maintenance of the equipment by the Company.
- 9. Where the Company and the customer agree that the customer's service requirements are totally standby or totally supplemental, the Company shall bill the customer accordingly and not require metering of the customer's generation output.
- 10. Upon commencement of service under this rate schedule, if the customer does not make an election of either Option A or Option B under the Determination of Standby Service Requirements, Option B will be applied. A customer may exercise the election of Option A one time.
- 11. In the event the customer electing Option A does not provide outage information to the Company within three (3) days of the end of the billing period, the Company shall render a bill based on all company-supplied power being supplemental service. If the customer provides outage information for the current billing period prior to the end of the next billing period, the Company shall issue a revised billing and assess the customer an additional Customer Charge.
- 12. For determination of standby service requirements under Option A, the customer should maintain accurate generation performance records available for review by the Company for verifying outage information utilized in the billing procedure. The customer shall cooperate with the Company in providing additional information the Company deems necessary to validate appropriate billing determinants. If the Company deems that insufficient outage information is being provided by the customer for appropriate determination of standby service requirements under Option A, the Company will subsequently require that this determination be performed under Option B.

(Continued on Page No. 6)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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RATE SCHEDULE PPS-1 GENERAL SERVICE – PREMIER POWER SERVICE RIDER

Availability:

Available throughout the entire territory served by the Company.

Applicable:

This Rider is applicable on a voluntary basis to a customer with a minimum measured demand of 50 kW taking service under non-residential Rate Schedules GS-1, GST-1, GSD-1, GSDT-1, GSLM-1, CS-2, CS-3, CST-2, CST-3, IS-2, or IST-2 that meets the eligibility requirements herein when the customer contracts with the Company to own, install, operate and maintain equipment on the customer's premises for the primary purpose of providing a back-up supply of electric service in the event normal electric supply is interrupted. The applicable non-residential Rate Schedule with which this Rider is used is modified only as required by the terms hereof.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations Governing Electric Service."

Monthly Service Payment:

The Monthly Service Payment under this Rider is in addition to the monthly rate determined under the applicable non-residential Rate Schedule and other riders, if applicable, and shall be calculated based on the following formula:

Monthly Service Payment = Capital Cost + Expenses

Where:

Capital Cost equals a carrying cost times the levelized plant investment based upon the estimated installed cost of facilities. The carrying cost includes the cost of capital, reflecting current capital structure and most recent approved return on common equity; income taxes; property taxes; general plant; administrative and general plant-related expenses; and intangible plant. Any replacement cost expected to be incurred during the Contract Period will also be included. Any special equipment installed by the Company that is not necessary to support back-up service to the customer shall not be included in the Monthly Service Payment.

Expenses shall be levelized over the Contract Term and shall include: Company operations and maintenance (O&M) expenses times a carrying cost that is inclusive of administrative and general and labor expenses related to O&M and cash working capital; third-party expenses for operations and maintenance, warranties, or insurance; fuel expense, if any, based upon an estimate of the cost of fuel consumed for normal back-up operation and testing, less a credit based upon the system average cost of fuel and purchased power included in retail tariffs; inventory cost associated with fuel, materials, and supplies times a carrying cost that recovers the cost of capital and income taxes; depreciation expense, adjusted for the estimated salvage value at the end of the Contract Term; deferred income taxes; and customer accounting, customer service and information, program administration, and sales expenses. Any expenses incurred in operating the on-site generation for other than normal back-up operation and testing shall not be included in the Monthly Service Payment.

Installation cost will be recovered over the initial Contract Term. Pricing of capital-related costs and expenses shall be based upon no shorter than 10 years from the equipment's original in-service date and the resulting Monthly Service Payment shall include an upward adjustment for Contract Terms that expire prior to 10 years from this in-service date.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL





Page 1 of 3

RATE SCHEDULE FB-1 Optional – FixedBill Program

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To customers taking service under the Company's Standard Residential Tariff Rate Schedules who have lived in their current residence for the previous 12 months, have had their electricity priced on the Company's Standard Residential Tariffs for the previous 12 months, have a load profile that can be modeled with reasonable predictability, and are current on their electric service bill. Within the last 12 months, the customer may not have:

- 1) Defaulted on a payment arrangement;
- 2) Entered into a multi-month payment arrangement;
- 3) Had a payment that was not honored by a financial institution; or
- 4) Been disconnected for non-payment of electric service.

Character of Service:

Electric energy supplied hereunder must meet the Character of Service and usage specifications consistent with service under the Company's Standard Residential Tariffs.

Limitation of Service:

Service under this rate schedule is not available to Net Metering customers or customers with multiple electric meters on one account. Customers may not participate in both *FixedBill* and Budget Billing.

FixedBill Amount:

Subject to its Terms and Conditions, *FixedBill* offers customers a predetermined electric bill for 12 months and protects participating customers from unpredictable bills caused by weather related usage and changes in electric rates. The customer's Monthly *FixedBill* Amount will be calculated starting with at least 12 months of past Actual Usage data, applying weather normalization and any applicable Usage and Risk Adders, using the following formula:

[(Predicted Weather Normalized Monthly kWh Usage x (1+Usage Adder)) x (expected Non-Fuel Energy Charges including expected Cost Recovery Factors, expected Fuel Cost Recovery Factor and expected Asset Securitization Charge)] x (1+Risk Adder) – expected applicable credits + expected Customer Charge.

The Monthly FixedBill Amount will not include Applicable Taxes and other charges such as service charges, lighting and non-regulated products and services. Applicable Taxes and fees will be applied to the *FixedBill* Amount and included in the total amount due.

Definitions:

Applicable Removal Charges: Charges incurred when the customer discontinues *FixedBill* service before the 12-month Service Agreement period expires. The Company will calculate what the customer would have paid under the Standard Residential Tariff during the *FixedBill* Service Agreement period. If the customer has paid less than the Standard Residential Tariff, the customer will be charged the difference. If the customer paid more than the Standard Residential Tariff, the customer will not be credited the difference.

Applicable Taxes: See Rate Schedule BA-1, Sheet No.6.105

Asset Securitization Charge: See Rate Schedule BA-1, Sheet no. 6.106

Actual Energy Usage: The customer's actual energy usage for a designated time period.

Cost Recovery Factors: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106

Non-Fuel Energy Charge: See Rate Schedule RS-1, Sheet no. 6.120

Fuel Cost Recovery Factor: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Load Management Credit Amounts: See Rate Schedule RSL-1, Sheet no. 6.130 or LMR-1, Sheet no. 6.425

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President Rates & Regulatory Strategy – FL



SECTION NO. VI THIRD REVISED SHEET NO. 6.391 CANCELS SECOND REVISED SHEET NO. 6.391

Page 2 of 3

RATE SCHEDULE FB-1 Optional – FixedBill Program (Continued from Page No. 1)

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Normal Weather: Weather at the 50th weather percentile based on the Company's historical seasonal heating degree-days and cooling degree-days.

Actual Weather: Weather experienced during a historical time period measured using actual heating degree-days and cooling degree-days.

Predicted Weather Normalized Monthly kWh Usage: The customer's predicted monthly usage (kWh) based on Normal Weather.

Predicted Weather Adjusted Total kWh Usage: The customer's predicted total usage (kWh) for the applicable time period based on Actual Weather.

Risk Adder: This adder is used to compensate the Company for the risk associated with weather-related consumption and non-weather related impacts and will not exceed 6%.

Usage Adder: This adder is used to compensate the Company for the risk associated with increased usage by customers in their first year while on *FixedBill* not associated with weather. The initial usage adder will be 4% and capped at 6%. This adder will only be applied during the customer's first year on the *FixedBill* program.

Standard Residential Tariff: The Company's RS-1, RST-1, RSL-1 and RSL-2 Rate Schedules, beginning Sheet Nos. 6.120, 6.140, 6.130, and 6.135, respectively.

Terms and Conditions:

- 1. The customer will enter into a Service Agreement with the Company that will specify the Monthly *FixedBill* Amount that the customer will be required to pay and, as applicable, all requirements associated with allowing control of customer owned assets.
- 2. The term of the Service Agreement will be for twelve (12) months. The Company will calculate a new Monthly *FixedBill* Amount for the following year, and notify the customer of the new contractual amount before the current 12-month *FixedBill* period expires. The customer will be automatically renewed at the new Monthly *FixedBill* Amount for the following year unless the customer notifies the Company of their intent to be removed from the *FixedBill* program.
- Removal from the program:

A. Move from Current Residence.

If a participating customer moves from their current residence before the 12-month Service Agreement period expires, Applicable Removal Charges will apply.

B. Delinquent FixedBill Payments.

If a customer becomes delinquent in a *FixedBill* payment, the Company will follow standard procedures for Standard Residential Tariff customers. If the customer is disconnected for nonpayment, the customer will be removed from the *FixedBill* program and Applicable Removal Charges will apply.

C. Increased Actual Energy Usage Above Expected Usage (Excess Usage).

The Company reserves the right to terminate the customer's *FixedBill* program Service Agreement if the customer's total Actual Energy Usage in months three (3) through nine (9) of the contract year exceeds their Predicted Weather Adjusted Total kWh_Usage by at least 30% for at least three months. If the customer is removed from the *FixedBill* program due to excessive usage, Applicable Removal Charges will apply. The Company will notify the customer in advance if they are at risk of being removed from the program due to excessive usage.

D. Customer Voluntary Removal.

If a customer chooses to leave the *FixedBill* program prior to the end of the 12-month Service Agreement period, the customer will be removed from the *FixedBill* program and Applicable Removal Charges will apply. After the end of each Service Agreement period, eligible customers will automatically renew for the next *FixedBill* Service Agreement period unless the customer indicates their intention to return to the Standard Residential Tariff. If the Standard Residential Tariff election is made prior to the automatic renewal of the *FixedBill* Service Agreement, no Applicable Removal Charges will apply.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI FIRST REVISED SHEET NO. 6.400 CANCELS ORIGINAL SHEET NO. 6.400

RATE SCHEDULE NSMR-1 Optional - Non-Standard Meter Rider (AMI Opt-Out)

Availability:

Available throughout the entire territory served by the Company.

Applicable:

This optional Rider is available to customers who request a meter that either does not utilize radio frequency communications to transmit data, or is otherwise required to be read manually provided that such a meter is available for use by the Company. At the Company's option, meters to be read manually may be either a smart meter with the radio frequency communication capability disabled or other non-communicating meter. The meter manufacturer and model chosen to service the customer's ("Opt-Out Customer") premise are at the discretion of the Company and are subject to change at the Company's option at any time.

Character of Service:

Electric energy supplied hereunder must meet the Character of Service and usage specifications consistent with service under the Opt-Out Customer's otherwise applicable tariff.

Rate:

Initial Set-Up Fee (one-time service fee) \$ 96.34 Rate per month \$ 15.60

All charges and provisions of the Opt-Out Customer's otherwise applicable rate schedule shall also apply.

Limitation of Service:

This Rider is not available to Net Metering customers or customers participating in the *My Energy Bill+* program. This Rider is also not available to customers who have tampered with the electric meter service or used service in a fraudulent or unauthorized manner, at the current or any prior location. Service under this Rider is subject to orders of governmental bodies having jurisdiction and to the currently effective "General Rules and Regulations Governing Electric Service" on file with the Florida Public Service Commission.

Term of Service:

Not less than one (1) billing period. The Company reserves the right to terminate this Rider at any time upon notice to the Customer for violation of any of the terms or conditions of this Rider.

Special Provisions:

Customers taking service under this Rider relocating to a new premise who wish to continue service under this Rider are required to request new service under this Rider including payment of the Initial Set-Up Fee at the new premise, except in the instance where the previous customer at that premise had an approved non-communicating meter already in place. Customers wishing to take service under this Rider and relocating to a premise where an existing approved non-communicating meter is already in place, will not be required to pay the Initial Set-Up Fee. Customers who cancel service under this Rider and then later re-enroll for this service at any location would be required to submit another Initial Set-Up Fee.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FIRST REVISED SHEET NO. 6.415 CANCELS ORIGINAL SHEET NO. 6.415

Page 1 of 3

RATE SCHEDULE MEB-1 Optional – My Energy Bill+ Program

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To customers taking service under the Company's Standard Residential Tariff rate schedules who have lived in their current residence for the previous 12 months, have had their electricity priced on the Company's Standard Residential Tariffs for the previous 12 months, have a load profile that can be modeled with reasonable predictability, and are current on their electric service bill. Within the last 12 months, the customer may not have:

- Defaulted on a payment arrangement;
- 2) Entered into a multi-month payment arrangement;
- 3) Had a payment that was not honored by a financial institution; or
- 4) Been disconnected for non-payment of electric service.

Customers must have a whole-home, centrally controlled, electric-based heating and cooling system(s) and have an installed, active, and eligible *My Energy Bill+* Program peak usage management device(s) and grant the Company the ability to manage specific customer owned assets outside of applicable Commission-approved DSM programs during *My Energy Bill+* Program events. If a customer is eligible in the Income Qualified (IQ) program, the Company may provide a discounted smart thermostat to the customer. For IQ customers, the Company may waive some or all of the four enumerated requirements above.

Character of Service:

Electric energy supplied hereunder must meet the Character of Service and usage specifications consistent with service under the Company's Standard Residential Tariffs. Upon enrollment, an individual profile will be created for each *My Energy Bill*+ participant, informed by factors such as payment history, detailed residential energy usage, seasonal variation data, and thermostat type.

Limitation of Service:

Service under this rate schedule is not available to net metering customers, customers with multiple electric meters on one account, or Non-Standard Meter Rider (NSMR-1) customers. Customers may only participate in one of the following: MEB-1 (*My Energy Bill+*), FB-1 (*FixedBill*), or Budget Billing.

My Energy Bill+ program events shall be operated separately from the RSL-1 and RSL-2 load management program events. Priority in a critical capacity situation shall be given to all demand-side management program events, including RSL-1 and RSL-2 load management program events over My Energy Bill+ program events.

My Energy Bill+ Amount:

Subject to its Terms and Conditions, the Company's *My Energy Bill+* Program offers customers a predetermined electric bill for 12 months and protects participating customers from unpredictable bills caused by weather related usage and certain changes in electric rates, in exchange for specific Company-managed control of the customer's load. The customer's Monthly *My Energy Bill+* Amount will be calculated starting with 12 months of past Actual Usage data, applying weather normalization and any applicable Usage and Risk Adders.

[(Predicted Weather Normalized Monthly kWh Usage x (1+Usage Adder)) x (expected Non-Fuel Energy Charges including expected Cost Recovery Factors, expected Fuel Cost Recovery Factor and expected Asset Securitization Charge)] x (1+Risk Adder) – expected applicable credits + expected customer charge.

The monthly My Energy Bill+ Amount will not include Applicable Taxes and other charges such as service charges, lighting and non-regulated products and services. Applicable Taxes and fees will be applied to the My Energy Bill+ Amount and included in the total amount due.

Definitions:

Actual Energy Usage: The customer's actual energy usage for a designated time period.

Actual Weather: Weather experienced during a historical time period measured using actual heating degree-days and cooling degree-days.

Applicable Removal Charges: Charges incurred when the customer discontinues *My Energy Bill*+ service before the 12-month Service Agreement period expires. The Company will calculate what the customer would have paid under the RS-1 rate schedule during the *My Energy Bill*+ Service Agreement period. If the customer has paid less than the RS-1 rate schedule, the customer will be charged the difference. If the customer paid more than the RS-1 rate schedule, the customer will not be credited the difference.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FIRST REVISED SHEET NO. 6.416 CANCELS ORIGINAL SHEET NO. 6.416

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RATE SCHEDULE MEB-1 Optional – My Energy Bill+ Program (Continued from Page No. 1)

Applicable Taxes: See Rate Schedule BA-1, Sheet No.6.105, 6.106, and 6.107.

Asset Securitization Charge: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Cost Recovery Factors: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Event Opt Out: When a customer overrides the Company's management of the customer's specific load during an event, thus not allowing the Company to reduce the customer's usage during the event.

Fuel Cost Recovery Factor: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Income Qualified (IQ) Program: Customers earning less than 200% of the Federal Poverty Guidelines are eligible to participate in the IQ program.

My Energy Bill+ Amount: A predetermined fixed bill amount over a twelve (12) month period as described in the "My Energy Bill+ Amount" section above.

My Energy Bill+ Program Events: Also referred to as an "event". This is the period during which the Company manages the customer's specific load. The frequency and duration of events are defined in the Terms and Conditions below.

Non-Fuel Energy Charge: See Rate Schedule RS-1, Sheet no. 6.120.

Non-Standard Meter Rider: See Rate Schedule NSMR-1, Sheet no. 6.400.

Normal Weather: Weather at the 50th weather percentile based on the Company's historical seasonal heating degree-days and cooling degree-days.

Peak Usage Management Device: Devices that are approved for use in the Company's My Energy Bill+ Program, including but not limited to smart thermostats.

Predicted Weather Adjusted Total kWh Usage: The customer's predicted total usage (kWh) for the applicable time period based on Actual Weather.

Predicted Weather Normalized Monthly kWh Usage: The customer's predicted monthly usage (kWh) based on Normal Weather.

Risk Adder: This adder is used to compensate the Company for the risk associated with weather-related consumption and non-weather-related impacts. The initial risk adder will be capped at 4%. This adder will be applied each year that the customer is on the *My Energy Bill*+ program and may be lowered based on a participating customer's individual profile and behavioral responses.

Service Agreement: A contractual agreement entered into between the Company and the customer for a twelve (12) month term specifying the My Energy Bill+ Amount and all requirements associated with allowing management of the specific customer owned assets.

Standard Residential Tariff: The Company's RS-1, RST-1, RSL-1, RSL-2, and LMR-1 Rate Schedules, beginning Sheet Nos. 6.120, 6.140, 6.130, 6.135, and 6.425, respectively.

Usage Adder: This adder is used to compensate the Company for the risk associated with increased usage by customers in their first year while on *My Energy Bill+* not associated with weather. The initial usage adder will be capped at 6%. This adder will only be applied during the customer's first year on the *My Energy Bill+* program.

Terms and Conditions:

- The customer will enter into a Service Agreement with the Company that will specify the monthly My Energy Bill+ Amount that the
 customer will be required to pay and, as applicable, all requirements associated with allowing control of customer owned assets.
- 2. The term of the Service Agreement will be for twelve (12) months. The Company will calculate a new monthly *My Energy Bill*+ Amount for the following year and notify the customer of the new contractual amount before the current 12-month *My Energy Bill*+ period expires. The customer will be automatically renewed at the new monthly *My Energy Bill*+ Amount for the following year unless the customer notifies the Company of their intent to be removed from the *My Energy Bill*+ program.
- 3. The frequency and duration of My Energy Bill+ Events will be in accordance with the My Energy Bill+ program's Service Agreement.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI ORIGINAL SHEET NO. 6.425

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RATE SCHEDULE LMR-1 RESIDENTIAL LOAD MANAGEMENT RIDER (Optional)

Availability:

Available only within the range of the Company's Load Management System.

Available to customers that have and are willing to submit to load management of, at a minimum, central electric cooling and heating systems (Interruption Schedule B or Interruption Schedule S), or to customers who own eligible water heaters capable to communicate with the Company's Load Management System via internet-based communication, or to customers that have both electric water heater and central heating systems (Interruption Schedule W), or to customers whose premises have active load management devices installed prior to June 30, 2007 (Interruption Schedule A).

Applicable:

To customers on rate schedule RS-1, RST-1, FB-1, or MEB-1 having a minimum average monthly usage of 600 kWh (based on the most recent 12 months, or, where not available, a projection for 12 months, or for the months of December through February on Interruption Schedule W) and utilizing any of the following electrical equipment:

Water Heater

2. Central Electric Heating System

3. Central Electric Cooling System

4. Swimming Pool Pump

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Service to the electrical equipment specified above may be interrupted at the option of the Company by means of load management devices installed on the customer's premises or via a water heater's ability to receive signals from the Company's Load Management System.

New service requests for customers with a central electric heating system that is a heat pump will be installed on Interruption Schedule S. Customers with both a water heater and central heating system who request to participate only during winter months will be installed on Interruption Schedule W. All other new service requests will be installed on Interruption Schedule B. When applicable, Interruption Schedule C may be an additional option for the customer.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Load Management Incentive Amounts: 1,5

Interruption Schedule A²:
Central Heating System³

Monthly Incentive
\$2.00

Central Cooling System⁴ \$1.00

Interruption Schedule B: Monthly Incentive

Central Heating System³ \$8.00 Central Cooling System⁴ \$5.00

Interruption Schedule S: Monthly Incentive

Central Heating System³ \$8.00 Central Cooling System⁴ \$5.00

Interruption Schedule C: Monthly Incentive

Water Heater \$3.50 Swimming Pool Pump \$2.50

Interruption Schedule W: Monthly Incentive

Water Heater and Central Heating System³ \$11.50

Any customer with a heat pump not taking service under Schedule S who requests a change under this rider will be required to take service under Schedule S.

Notes: (1) Customer will receive a monthly incentive for their applicable Interruption Schedule.

- (2) Premises that have load management devices installed prior to June 30, 2007, may remain on the existing schedule until such time as the customer requests a change under this tariff. When a change is requested, customer may take service only under Schedule B or Schedule S, if the customer has a heat pump.
- (3) For the billing months of December through February only.
- (4) For the billing months of March through November only.
- (5) Load Management credits shall not exceed 40% of the RS-1 Non-Fuel Energy Charge associated with kWh billed in excess of 600 kWh per month.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI ORIGINAL SHEET NO. 6.426

Page 2 of 3

RATE SCHEDULE LMR-1 RESIDENTIAL LOAD MANAGEMENT RIDER (Optional)

Interruption Schedule Descriptions:

Schedule A Equipment interruptions to achieve an effective equipment duty cycle of approximately 66% during control periods

within the designated Interruption Schedule.

Schedule B Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods

within the designated Interruption Schedule.

Schedule C Equipment may be interrupted continuously, not to exceed 300 minutes per interruption event.

Schedule S Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods

within the designated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to exceed 300 minutes per interruption event. When the heat pump back-up strip is being interrupted, the heat

pump will not be interrupted.

Schedule W Central Heating Equipment interruptions to achieve an effective equipment duty cycle of approximately 45%

during control periods within the designated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to exceed 300 minutes per interruption event within the designated Interruption Schedule. When the heat pump back-up strip is being interrupted, the heat pump will not be interrupted. Water Heater Equipment

may be interrupted continuously, not to exceed 300 minutes per interruption event.

Interruption Schedule:

The Interruption Schedule expressed in terms of prevailing clock time shall be, but are not limited to these as follows:

(1) For the calendar months of December through February, All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m.

(2) For the calendar months of March through November, All Days: 1:00 p.m. to 11:00 p.m.

Terms and Conditions:

All applicable charges and terms and conditions of the otherwise applicable rate schedule, (i.e., Gross Receipts Tax Factor, Regulatory Assessment Fee Factor, Municipal Tax, Sales Tax, Minimum Monthly Bill, Terms of Payment, Term of Service), shall apply to service under this rider.

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test, and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment.
- 3. The Company shall not be required to install load management devices on electrical equipment which would not be economically justified for reasons, such as, excessive installation costs, insufficient load, oversized equipment, or abnormal utilization of equipment, including but not limited to, vacation or other limited occupancy residences or qualifying common use facilities.
- 4. Multiple units of any electrical equipment specified above must all be installed with load management devices to qualify for the credit attributable to that equipment type at that premise.
- 5. The limitation on interruptible schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 6. If the Company determines that the load management devices have been tampered with or disconnected without notice, or the customer's Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for all prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI ORIGINAL SHEET NO. 6.427

Page 3 of 3

RATE SCHEDULE LMR-1 RESIDENTIAL LOAD MANAGEMENT RIDER (Optional)

Special Provisions (Continued):

- 7. Billing under this rider will commence with the first complete billing period following installation of the load management devices. A customer may change interruption schedules or the selection of electrical equipment installed with load management devices by notifying the Company forty-five days in advance. However, in the event of any revision to the interruption schedules which may affect customer, the Customer shall be allowed ninety days from the effective date of the revision to change schedules or equipment. Should the customer elect to unenroll from this rider, they are not eligible to re-enroll for 12 months from the date of unenrollment.
- 8. If the Company determines that the effect of equipment interruptions has been offset by the customer's use of supplementary or alternative electrical equipment, or if access cannot be obtained by the Company to inspect, maintain, or remove load management devices, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six months.
- 9. Effective 8/31/07, for customers at premises taking service under Interruption Schedule B or S, and C for electric water heating, for which the premise at any time received the solar thermal water heating incentive, the monthly credit amount will be 25% of the above credit values for Interruption Schedules B, S and C, except for the pool pump. The pool pump credit amount will be at 100%.

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INDEX OF STANDARD CONTRACT AND OTHER AGREEMENT FORMS SHEET NO. **FORM NO** DESCRIPTION Form No. 1 Contract, Form No. 1 (after 11/21/98, applicable only to a Customer who requires this type form be 7.010 - 7.011 executed for service under Rate Schedule LS-1, Lighting Service. Form No. LS-1HPS shall normally be used for application for service under LS-1). Form No. 2 Contract Form No. 2 (applicable when service is provided under Company General Service Rate 7.020 - 7.021 Schedules and special contract terms or investments in special facilities are required and furnished by the Company to provide service to the Customer). IS-2 DISC Interruptible General Service Rate Schedules IS-2 and IST-2 Risk Disclosure 7.025 CS-2 DISC Curtailable General Service Rate Schedule CS-2 and CST-2 Risk Disclosure 7.027 Form No. 5 Contract, Form No. 5 (applicable when a contract is made between the Company and the Customer 7.030 to cover advances by the Customer for construction). Agreement for Electric Service Between Duke Energy Florida, Inc. (the "Utility") and **DVLP DIST** 7.050 (the "Applicant") (applicable when a developer requests the Company to install a distribution system for a new development). MUNI UG Local Government Underground Cost Recovery Contract (applicable when a Local Government 7.060 - 7.063wishes to contract with the Company to provide for recovery of costs to underground service). PEFI LSA Leave Service Active Agreement (applicable to Customers who wish service to be left active on 7.070 - 7.071 rental units, regardless if they are occupied or not). 3RD PRT Request for Third Party Notification (applicable to Customers who request the Company to notify 7 090 another person that their bill is overdue). LS-1 Lighting Service Contract. 7.110 - 7.113 **PEFI TOU** Application for TOU Rate (applicable to Customers requesting time of use rates). 7.120 PEFI GSLM Rate Schedule GSLM-1 Customer Agreement (applicable to Customers requesting General Service 7.150 Load Management). Standard Letter Agreement (applicable to master metered Customers indicating understanding of MSTR MTR 7.160 rules and regulations affecting resale of electricity). **EQP RNTL** Standard Letter Agreement (applicable to Customers who request additional facilities at their service 7.170 location). **GUAR CNTR** Guarantee Contract (applicable when a third party guarantees payment for another individual's 7.180 STRT LTS Agreement to Purchase and Sell Street Lighting System and to Furnish and Receive Electric Service 7.190 - 7.192 **RES DEP** Residential Deposit Release - Releases current customer's deposit to new customer who then 7.220 - 7.221assumes responsibility for all payments of account. **CISR** Contract Service Arrangement for service under the Commercial/Industrial Service Rider. 7.250 - 7.253 **PPS** Premier Power Service - Contract signed by the customer requesting backup service through the 7.270 - 7.273 Premier Power Service rate schedule. NMRG - Tier 1 7.310 - 7.313 Standard Interconnection Agreement for Tier 1 Customer Owned Renewable Generation IC APP -Tier 1 Application for Interconnection for Tier 1 Customer Owned Renewable Generation 7.317-7.317 NMRG - Tier 2 7.320 - 7.323 Standard Interconnection Agreement for Tier 2 Customer Owned Renewable Generation NMRG - Tier 3 7.330 - 7.333 Standard Interconnection Agreement for Tier 3 Customer Owned Renewable Generation IC APP -Tier 2.3 Application for Interconnection for Tier 2 and 3 Customer Owned Renewable Generation 7.337-7.337 **ECON DEV** Economic Development Rider Service Agreement 7.500

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SECTION NO. VII FOURTH REVISED SHEET NO. 7.230 CANCELS THIRD REVISED SHEET NO. 7.230

	Page 1 of 1
Reserved for Future Use	

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Exhibit No. 6 Revised Tariffs Sheets Nos.

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	(Degisiative)	
1	Part I Definitions and Classifications Part 1	4.011
2	Part III Contribution in Aid of Construction Part 3	4.032
3	Dont VIII Dilling	4.080
	Part VIII Billing	4.085-4.089
4	Part XI Underground Residential Distribution Policy	4.110-4.115
5	Index of Rate Schedules	6.100
6	SC-1	6.110
7	RS-1	6.120
8	RSL-1	6.130-6.132
9	RSL-2	6.135-6.136
10	RST-1	6.140-6.141
11	GS-1	6.150-6.151
12	GST-1	6.160-6.161
13	GS-2	6.165-6.166
14	GSD-1	6.170-6.172
15	GSDT-1	6.180-6.182
16	GSLM-1	6.220-6.221
17	GSLM-2	6.225
18	CS-2	6.235-6.238
19	CS-3	6.2390
	CS-3	6.2392
20	CST-2	6.245-6.248
21	CST-3	6.2490-6.491
	C51-3	6.493
22	IS-2	6.255-6.257
23	IST-2	6.265-6.267
24	LS-1	6.280-6.287
25	SS-1	6.310
	55-1	6.312-6.314
26	SS-2	6.315
	00 2	6.317-6.319
27	SS-3	6.320
		6.322-6.324
28	PPS-1	6.370
29	FB-1	6.390-6.391
30	NSMR-1	6.400
31	MEB-1	6.415-6.416
32	LMR-1	6.425-6.427
33	Index of Standard Contract & Other Agreement Forms	7.000
34	Reserved	7.230



SECTION NO. IV FOURTH-FIFTH REVISED SHEET NO. 4.011 CANCELS THIRD-FOURTH REVISED SHEET NO. 4.011

Page 2 of 2

Residential (Continued):

Also, for energy used in commonly-owned facilities in condominium and cooperative apartment buildings subject to the following criteria:

- (a) 100% of the energy is used exclusively for the co-owner's benefit.
- (b) None of the energy is used in any endeavor which sells or rents a commodity or provides service for a fee.
- (c) Each point of delivery will be separately metered and billed; provided, however, that the point of delivery for underground services will be established consistent with the requirements for Multi-Occupancy Buildings in Section 11. -
- (d) A responsible legal entity is established as the Customer to whom the Company can render its bill(s) for said service.

3. Residential Load Management (RSL-1): Applicable to customers eligible for residential service under Rate Schedule RS-1 who elect service under this rate schedule and who utilize any of the following electrical equipment:

- Water Heater
- Central Electric Heating System
 Central Electric Cooling System
- Swimming Pool Pump
- C. Residential Time of Use (RST-1):

 Applicable at the option of the Customer, to residential customers otherwise eligible for service under Rate Schedule

 RS-1 provided that all of the electric load requirements on the

RS-1, provided that all of the electric load requirements on the Customer's premises are metered through one point of delivery.

(2) General Service Non-Demand: Applicable to any customer, other than residential, for light and power purposes for

which no other rate schedule is specifically applicable.

(3) General Service Demand: Applicable to any customer, other than residential, for light and power purposes for

which no other rate schedule is specifically applicable.

(4) Lighting Service: Applicable to any customer for the sole purpose of lighting roadways or other outdoor

land use areas; served from either Company or Customer owned fixtures of the type

available under this rate schedule.

(5) Interruptible General Service: Applicable to any customer, other than residential, for light and power purposes where

service may be interrupted by the Company.

(6) Curtailable General Service: Applicable to any customer, other than residential, for light and power purposes where

the Customer agrees during a period of requested curtailment to curtail as a minimum the greater of: (a) 25 kW or (b) 25% of their average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection for twelve

(12) months).

(7) Standby and Supplemental Services: Applicable to any customer other than residential, having on-site generating

equipment and requesting standby and/or supplemental services (firm, interruptible, curtailable). A customer requesting standby service is required to take service under this rate schedule if his total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of his total electrical load, and (3) is operated for other than emergency

and test purposes.

(8) Temporary Service: Applicable to any customer for temporary service such as construction, fairs, displays,

exhibits and similar temporary purposes for which service will be in use less than a

year.

1.03 Rate Applications:

The Customer shall be billed in accordance with the regular rate schedule applicable to the Customer class for which service is rendered, or the Customer may elect to be billed under any optional rate schedule offering for the class, e.g. time of use. The Company will, upon request, advise any Customer as to the rate schedule most advantageous to their service requirements but does not assume responsibility for its selection in the event of changes in the Customer's requirements. All rate schedules are contained in Section No. VI of the Tariff. A Customer shall, upon request, be furnished a copy of the rate schedule applicable to his service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. IV FOURTH-FIFTH REVISED SHEET NO. 4.032 CANCELS THIRD-FOURTH REVISED SHEET NO. 4.032

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3.02 Route and Easement:

For new line extensions, upgrades or service drops, the Company shall select the most economical route, which may be a right of way or easement. Before the Company starts construction, the route chosen must be cleared of all trees, tree stumps and other obstructions by the Customer, at no charge to the Company and be suitable for Company use. The Company will use private property for any such extension or upgrade, once an easement suitable to the Company is granted by the owner of such private property to the Company, without cost, in accordance with the following provisions:

- (1) Private Property of Customer: Where more than one pole is located on a customer's property for the sole purpose of supplying service to such customer, an easement for all such poles and for any related facilities, including guys, overhead distribution circuits and overhang, must be furnished by the Customer. The entire length and width of the easement across the Customer's property must be cleared of trees, undergrowth, and other obstructions to access by the Company's vehicles and equipment, prior to installation of the service line by the Company.
- (2) Private Property of Third Party: Where, in order to provide service to a Customer, Company facilities are to cross over or be located upon private property not owned by such Customer, or where service to such Customer is to be provided from existing Company facilities so situated, an easement for all such facilities involved, including, but not limited to, poles, guys, overhead distribution circuits and overhang, if any, will be required to be obtained by the Customer prior to such facilities being installed by the Company.
- (3) Acquisition, Form and Cost: All such grants shall be obtained by the Customer upon the Company's standard form, properly executed by the grantor, and shall be made without cost to the Company.

3.03 Installation by Customer:

The Customer's installation shall, in its entirety, be installed and maintained in accordance with the requirements of local ordinances pertaining thereto, or of authorities having jurisdiction thereover, or in the absence of such local ordinances or authorities in accordance with the requirements of the National Electrical Safety Code as set forth in Handbook H-43 of the National Bureau of Standards in its present form, or as subsequently revised, amended or superseded; provided, however, that service to any customer over lines and facilities not owned by the Company shall be at the sole option of the Company. Customer installations shall be in accordance with the following provisions:

(1) Inspection by Authorities:

The Company recommends that all wiring installations be inspected and approved by an authorized electrical inspector if available; and, where such inspection is required by local ordinance or authority, the Company cannot render service until such inspection has been made and formal notice from the inspecting authority of its approval has been received by the Company.

(2) Inspection by Company:

The Company reserves the right to inspect Customer's installation prior to rendering service, and from time to time thereafter; but the Company assumes no responsibility whatsoever for the Customer's installation as a result of any such inspection, and will not be responsible in any way for any defect in Customer's installation, or any part thereof, or for any damage which may result from any such defect.

3.04 Special Service Requirements:

The Company designs and installs its service facilities in accordance with the "Requirements for Electric Service and Meter Installations" contained in the Appendix. Where the Customer requests a more costly service arrangement, such as a remote point of delivery, excess transformer capacity, or any other special requirements, or high demand equipment behind a breaker greater than 60 amps, such as tankless water heaters, kilns, welders, car chargers, etc., the Company will provide such service if feasible and the Customer shall pay the cost in excess of the estimated cost of the standard design.

3.05 Relocation, Removal, or Modification of Existing Facilities:

When, in the judgment of the Company a change in the use or layout of the Customer's premises makes the relocation, removal, or modification, but not an upgrade of the Company's existing facilities necessary, or when such relocation, removal, or modification is requested by the Customer and is consistent with sound utility practices, the Company will relocate, remove, or modify such facilities in a manner acceptable to the Company. The Customer shall pay the Company for all cost associated with any such relocation, removal, or modification based on an invoice prepared by the Company in accordance with standard estimation procedures, unless the removed facilities are unused and at the end of their useful life, as determined by the Company in its sole discretion. If the relocation, removal, or modification is made at the Customer's request, such payment shall be made in advance. If a requested relocation, removal, or modification involves the conversion of an existing residential overhead service to an underground service lateral, the charges and provisions of Section 11.05 of these Rules shall apply.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL

SECTION NO. IV SEVENTH EIGHTH REVISED SHEET NO. 4.080 CANCELS SIXTH-SEVENTH REVISED SHEET NO. 4.080

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PART VIII

BILLING

8.01 Billing Period:

A bill for service will be rendered on a regular monthly cycle as scheduled by the Company. A normal billing month is an interval between scheduled meter reading dates and is approximately thirty (30) days.

8.02 Prorated Monthly Bills:

A normal monthly bill will be prorated (based on actual number of days vs. thirty (30)) if the meter reading date is advanced or postponed more than five (5) days from the scheduled read date.

All other types of bills (including initial, final, or reroute) will be prorated if they cover more or less than a regular monthly billing period (including the five-(5) day reading range). If the billing period is extended more than five (5) days, the Company will not apply the higher tiered rate if the Customer's higher usage is solely attributable to the extended billing period.

8.03 Measurement and Evidence of Consumption:

Power and energy shall be measured for each point of delivery by one meter for each type of service rendered; and the Company's readings and records thereof shall be accepted and received, at all times and places as prima facie evidence of the quantity of electricity used by the Customer at the point of delivery.

- (1) Conjunctive Billing: The Company does not permit conjunctive billing. Each point of delivery to the same customer constitutes a separate service, and bills for two (2) or more points of delivery to the same customer shall be calculated separately for each point of delivery; however, where more than one (1) meter is used to measure the same type of service, although only one point of delivery is involved, each such meter shall be calculated and billed separately, as though it were a separate service, until such time as the Customer rearranges his facilities to take all of the same type of service through a single meter.
- (2) Unread Meters: When the Company is unable to read a meter due to circumstances beyond the control of the Company, such as inaccessibility of meters because of flood or stormy conditions, the Company may render a minimum or estimated bill.

8.04 Delinquent Bills:

Bills are due when rendered and become delinquent if not paid within twenty (20) days after the date of mailing or delivery. A late payment charge will be applied to accounts that have past due balances, in accordance with the Company's Rate Schedule SC-1. Non-receipt of bills by customer shall not release or diminish the obligation of the Customer with respect to payment thereof on time.

8.05 Vacating or Change of Occupancy:

When a customer vacates a premise served by the Company, or when a change of occupancy therein takes place, the outgoing customer shall notify the Company not less than three (3) days prior to the date of vacating or change, as the case may be; and the outgoing customer shall be held responsible for all electric service used on such premises until such notice is received and service is disconnected, or until application for service at said location has been made by a new customer and accepted by the Company, whichever first occurs.

8.06 Service Charges:

Service Charges shall be made for each establishment or re-establishment of service, and for each returned check, in accordance with the Company's Rate Schedule SC-1.

8.07 Adjustment of Bills:

Adjustment of bills shall be made in accordance with regulations of the Florida Public Service Commission.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



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PART VIII

BILLING (Continued)

8.08 Net Metering for Customer-Owned Renewable Generation:

For customers with renewable generation that have executed an interconnection agreement with the Company whose customer-owned renewable generation is eligible for net metering, where the purpose is to offset a customer's usage, not purposefully create excess energy by installing renewable generation larger than needed to offset usage and as further defined by FPSC rule 25-6.065, monthly billing will be prepared in the following manner:

- (1) At no additional cost to the customer, metering equipment will be installed by the Company capable of measuring the difference between the electricity supplied to the customer from the Company and the renewable electricity generated by the customer and delivered to the Company's electric grid.
- (2) Meter readings will be taken monthly on the same cycle as required under the otherwise applicable rate schedule in accordance with normal billing practices.
- (3) The Company will charge the customer for energy used by the customer in excess of the generation supplied by customer-owned renewable generation for the entire billing cycle in accordance with the otherwise applicable rate schedule.
- (4) During any billing cycle, excess customer-owned renewable generation delivered to the Company's electric grid will be credited to the customer's energy consumption for the next month's billing cycle.
- (5) Regardless of whether excess renewable energy is delivered to the Company's electric grid, the customer will be required to pay the greater of
 - i. the minimum charge as stated in their otherwise applicable rate schedule, or
 - ii. the applicable monthly customer charge plus the applicable demand charge for the monthly maximum 30-minute demand measured on the company's usage meter during the billing period in accordance with the otherwise applicable rate schedule
- (6) For customers whose otherwise applicable rate schedule is a time of use (TOU) rate, the generation supplied by customer-owned renewable generation to the Company will be measured by the distinct TOU periods of that rate schedule and offset customer usage in the current month or subsequent periods using the distinct TOU periods of that rate schedule.
- (7) Energy credits produced pursuant to section 4 above will accumulate and be used to offset the customer's energy usage in subsequent months for a period of not more than twelve months. After the end of each calendar year, the Company will credit the customer (on the February bill) for any unused energy credits at an average annual rate based on the COG-1, as-available energy tariff.
- (8) Excess renewable generation by the customer of record will be applied only to the service provided at the location of the customer's renewable generation system and will not be applied to other locations or services at the same location that the customer may take from the Company.
- (9) When a customer leaves the Company's system, unused credits for excess renewable kWh generated will be credited to the customer at an average annual rate based on the COG-1, as-available energy tariff.
- (10) The customer may, at their sole discretion, choose to take service under the Company's standby or supplemental service rate, if available. When a customer elects to take service under a standby or supplemental tariff, any excess renewable generation credited from prior periods in accordance with provision number 4 above, will be considered supplemental energy for billing purposes.

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PART VIII

BILLING (Continued)

8.09 Budget Billing Program (Optional):

Residential

A customer may elect to be billed for service hereunder by an alternative-billing program called the "Budget Billing Program." The Budget Billing Program provides the customer the choice between two options:

1. Quarterly Budget Billing Program – The Quarterly Budget Billing Program provides for the Company to bill the customer, commencing with the next full month's bill and for the next two successive months, an amount equal to one-twelfth (1/12) of the cost for all electric service, excluding billings for Rate Schedule LS-1, rendered at the premises during the immediately preceding twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

An updated amount to be billed for each of the next three consecutive months shall be calculated to be the amount equal to one-twelfth (1/12) of the cost for all electric service rendered at the premises during the then immediately preceding twelve-month period under the customer's respective rate schedule.

The customer's bill for each month of subsequent quarterly periods shall be similarly calculated. At the end of the initial 12-month period that the customer's election is in effect, and at the end of each twelve-month period thereafter that the customer's election is in effect, the Company will determine the difference between the cost for actual electric services rendered at the premises under the customer's respective rate schedule and the amounts billed through the budget billing program for those twelve months, and the Company shall add or subtract, as appropriate, one-twelfth (1/12) of that difference to each of the next twelve bills to be sent to the customer.

If at any time it is apparent that the customer's expected use of services has been over or underestimated, the Company shall have the right to revise the estimate and modify the succeeding billings accordingly. When the billings have been re-estimated, the Company will advise the customer of the revised amount to be paid.

2. Annual Budget Billing Program – This budget billing program provides for the Company to bill the customer, commencing with the next full month's bill and for the next ten (10) successive months, an amount equal to one-twelfth (1/12) of the estimated cost for all electric service, excluding billings for Rate Schedule LS-1, rendered at the premises during the next twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

During the first eleven months the cost of each month's service calculated under the customer's respective rate schedule will be charged to the customer's account, and all payments made by the customer will be credited to this amount. The bill rendered on the twelfth month will include the adjustment for the difference between the actual billing for the first eleven months and the payments made by the customer during the same period.

If at any time during the first eleven months it is apparent that the customer's expected use of service has been over or under estimated, the Company shall have the right to revise the estimate and modify the succeeding monthly billings accordingly. When the monthly payments have been re-estimated, the Company will advise the customer of the revised amount to be paid.

A customer electing to enroll in the Budget Billing Program without prior usage history at the service location, a calculation based upon the characteristics of the premise and will default to the quarterly Budget Billing Program option to help establish accurate payment estimation. A customer may request termination of the Budget Billing Program at any time. If the customer misses two consecutive monthly Budget Billing Program installments, they will be removed from the program. At removal, the deferred (or accumulated) balance/credit will become due/credited to the next invoice which may also reflect any applicable late payment charges and/or disconnection notice in accordance with standard procedures.

(Continued on Next Page)

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PART VIII

BILLING (Continued)

Non-residential

Any GS-1 or GSD-1 Customer who has no delinquent balances is eligible to participate in the Budget Billing Program described below for GS-1 and GSD-1 rate billings, excluding billings for Rate Schedule LS-1. However, GS-1 or GSD-1 Customers that participate in the following will not be eligible to participate in this Budget Billing Program: Automatic Landlord revert to Owner contracts; Shared Solar; Net Metering; Unmetered Service; Premier Power Service; Summary/Collective Billing. The Budget Billing Program provides the customer the choice between two options:

1. Quarterly Budget Billing Program – The Quarterly Budget Billing Program provides for the Company to bill the customer, commencing with the next full month's bill and for the next two successive months, an amount equal to one-twelfth (1/12) of the cost for all electric service rendered at the premises during the immediately preceding twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

An updated amount to be billed for each of the next three consecutive months shall be calculated to be the amount equal to one-twelfth (1/12) of the cost for all electric service rendered at the premises during the then immediately preceding twelve-month period under the customer's respective rate schedule.

The customer's bill for each month of subsequent quarterly periods shall be similarly calculated. At the end of the initial 12-month period that the customer's election is in effect, and at the end of each twelve-month period thereafter that the customer's election is in effect, the Company will determine the difference between the cost for actual electric services rendered at the premises under the customer's respective rate schedule and the amounts billed through the budget billing program for those twelve months, and the Company shall add or subtract, as appropriate, one-twelfth (1/12) of that difference to each of the next twelve bills to be sent to the customer.

If at any time it is apparent that the customer's expected use of services has been over or underestimated, the Company shall have the right to revise the estimate and modify the succeeding billings accordingly. When the billings have been re-estimated, the Company will advise the customer of the revised amount to be paid.

2. Annual Budget Billing Program – This budget billing program provides for the Company to bill the customer, commencing with the next full month's bill and for the next ten (10) successive months, an amount equal to one-twelfth (1/12) of the estimated cost for all electric service rendered at the premises during the next twelve-month period while factoring in any previously accumulated credit or balance under the customer's respective rate schedule.

During the first eleven months the cost of each month's service calculated under the customer's respective rate schedule will be charged to the customer's account, and all payments made by the customer will be credited to this amount. The bill rendered on the twelfth month will include the adjustment for the difference between the actual billing for the first eleven months and the payments made by the customer during the same period.

If at any time during the first eleven months it is apparent that the customer's expected use of service has been over or under-estimated, the Company shall have the right to revise the estimate and modify the succeeding monthly billings accordingly. When the monthly payments have been re-estimated, the Company will advise the customer of the revised amount to be paid.

A customer electing to enroll in the Budget Billing Program without prior usage history at the service location, a calculation based upon the characteristics of the premise and will default to the quarterly Budget Billing Program option to help establish accurate payment estimation. A Customer may terminate participation in the Budget Billing Program at any time. If the customer misses two consecutive monthly Budget Billing Program installments, they will be removed from the program. At removal, the deferred (or accumulated) balance/credit will become due/credited to the next invoice which may also reflect any applicable late payment charges and/or disconnection notice in accordance with standard procedures.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. IV ORIGINAL SHEET NO. 4.088

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PART VIII

BILLING (Continued)

8.10 Electric Vehicle Make Ready Infrastructure Program:

The purpose of this Program is to support adoption of electric vehicles (EVs) and EV charging by customers through revenue credits that defray a portion of EV "make ready" expenses. Make ready expenses include the cost of investments in the safe and reliable installation of wiring and other upgrades that support EV charging (Make Ready Infrastructure) but exclude the cost of the equipment and charging station (Electric Vehicle Supply Equipment (EVSE)) that directly supplies the energy to the EV. The Program also provides fixed incentives to approved homebuilders installing Make Ready Infrastructure into newly constructed homes.

Available throughout the entire territory served by the Company on a voluntary basis. The Program is also available to homebuilders approved by the Company and in accordance with the terms herein, as stated in the Homebuilder Incentives section.

Participation in the Program is available to Make Ready Infrastructure installed on and after the effective date of the Program.

Residential

Residential customers are defined as customers that take service under RS-1, RSL-1, RSL-2, RST-1, FB-1, or MEB-1.

A residential customer may receive revenue credits for Make Ready Infrastructure either through a reduction in the price charged by a Contractor that has been approved by the Company (Contractor Credit Option) or through a direct application submitted to the Company by the customer (Customer Credit Option). Revenue credit levels for residential customers are based on estimates of the aggregate increase in electric revenue using the base off-peak energy rate per Rate Schedule RST-1, for the first four years following installation of newly installed EVSE (akin to the revenue credit approach in the Company's CIAC calculation).

1. Customer Credit Option

- a. Under the Customer Credit Option, the customer must file an application on the Company's website requesting participation in this Program. The application will require the customer to provide, among other information:
 - i. Detailed invoice(s) from the Contractor for Make Ready Infrastructure. Each invoice from the Contractor must include separate line items for labor and materials and the Contractor's name, address, and telephone number;
 - ii. A copy of the approved permit from the municipal or local permitting authority; and
 - iii. Evidence of EV registration
- b. To be eligible for revenue credits under this Program, the application must be filed within 120 days following the latter of:

 (1) the date on the most recent invoice included with the application; or (2) the date of EV registration.

2. Contractor Credit Option

- a. Under the Contractor Credit Option, a customer seeking installation of Make Ready Infrastructure at the customer's premises selects a Contractor that has been approved by the Company for participation in this Program. A list of approved Contractors is available on the Company's website. The Contractor must contact the Company to determine the customer's Make Ready Infrastructure revenue credits based on information provided by the customer.
- b. The Contractor is then responsible for including the Make Ready Infrastructure revenue credits in the price quoted to the customer for Make Ready Infrastructure installation. The customer is responsible for providing the Contractor with evidence of EV registration.

For items 1 and 2 above, the sum of the costs for Make Ready Infrastructure stated in the invoice(s) submitted with the application are considered the "Demonstrated Costs" subject to revenue crediting; provided, however, that "Demonstrated Costs" shall not include any amounts for which the customer expects coverage or reimbursement from a third-party funding source. It is not the intention of this Program to provide revenue credits to defray expenses for which the customer expects third-party funding.

Under either the Contractor Credit Option or the Customer Credit Option, the customer must acknowledge that a Company representative may, with advance notice, access the customer's EVSE installation to verify compliance with the terms of this Program.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. IV ORIGINAL SHEET NO. 4.089

Page 6 of 6

PART VIII

BILLING (Continued)

Residential (continued)

After the Company receives and reviews an application for completeness, including but not limited to the submission of items i to iii listed above, the Company will, subject to the terms and conditions of this Program, provide Make Ready Infrastructure revenue credits through the Contractor, under the Contractor Credit Option, or to the customer, under the Customer Credit Option, in the amount of the Demonstrated Costs or the Company's expected increase in revenue in the first four years following the customer's EVSE installation, whichever is less. The Company will use best efforts to provide the Make Ready Infrastructure revenue credits within thirty (30) days of EVSE installation provided that the information received from the applicant is complete and accurate.

Where an application involves installation of multiple EVSEs, the expected increase in revenue will be determined for each EVSE for the applicable number of years stated above, summed, and compared to the Demonstrated Costs. The revenue credits for such application are to be based on such sum of the expected increase in revenue from the multiple EVSEs but are not to exceed the Demonstrated Costs.

Non-residential

Non-residential customers are defined as all customers not meeting the definition of residential customer above; however, a customer only taking service under LS-1 is not eligible for this Program.

To be eligible for revenue credits under this Program, a non-residential customer must complete a Customer Usage Profile form, using a template provided by the Company on the Company's website, indicating the estimated uses of each EVSE, including hours of usage per day and per week and the proposed timing of installation.

Revenue credit levels for non-residential customers are based on estimates of the aggregate increase in electric revenue using the base energy and demand rates per Rate Schedule GSD-1, for the first four years following installation of newly installed EVSE (akin to the revenue credit approach in the Company's CIAC calculation).

The customer must file an application on the Company's website requesting participation in this Program. The application will require the customer to provide, among other information:

- Detailed invoice(s) from the Contractor for Make Ready Infrastructure. Each invoice from the Contractor must include separate line items for labor and materials and the Contractor's name, address, and telephone number;
- 2. A schematic diagram of the installation, for all installations involving more than one EVSE or Level 3 or higher EVSE;
- A copy of the approved permit from the municipal or local permitting authority; and
- A completed Customer Usage Profile form.

The application must be filed within 120 days following the latter of: (1) the date on the most recent invoice included with the application; or (2) the date listed on the approved permit.

The sum of the costs for Make Ready Infrastructure stated in the invoice(s) submitted with the application are considered the "Demonstrated Costs" subject to revenue crediting; provided, however, that "Demonstrated Costs" shall not include any amounts for which the customer expects coverage or reimbursement from a third-party funding source. It is not the intention of this Program to provide revenue credits to defray expenses for which the customer expects third-party funding.

Homebuilder

The Company shall provide a Make Ready Infrastructure incentive to a homebuilder approved by the Company for participation in this Program that is constructing a home served by the Company's electric distribution system where the homebuilder demonstrates, through an application and documentation satisfactory to the Company, that it has installed Make Ready Infrastructure in a convenient location for residential EV charging. Any such application must be submitted during the construction of the home and at least 30 days prior to the move-in date of the homeowner. The amount of such homebuilder incentive shall be \$150 per home.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. IV FIFTH-SIXTH REVISED SHEET NO. 4.110 CANCELS FOURTH-FIFTH REVISED SHEET NO. 4.110

Page 1 of 7

PART XI

UNDERGROUND RESIDENTIAL DISTRIBUTION POLICY

11.01 Definitions:

The following words and terms used under this policy shall have the meaning indicated:

(1) Applicant: Any person, partnership, association, corporation, or governmental agency

controlling or responsible for the development of a new subdivision or dwelling unit

and applying for the construction of underground electric facilities.

(2) Building: Any structure, and excluding a Townhouse, designed for residential occupancy

and containing less than five (5) individual dwelling units.

(3) Commission: Florida Public Service Commission.

(4) Company: Duke Energy Florida, LLC.

(5) Customer Provided and Installed Conduit: Schedule 40 PVC grey electrical grade conduit, purchased

by the customer on the open market and installed meeting Company guidelines. Diameter is to be specified by Company based upon the type of conductor.

(6) Direct Burial: A type of construction involving the placing of conductors in the ground without the

benefit of conduit or ducts. Other facilities, such as transformers, may be above

ground.

(7) Distribution System: Electric service facilities consisting of primary and secondary conductors, service

laterals, transformers, and necessary accessories and appurtenances for the

furnishing of electric power at utilization voltage.

(8) Feeder Main: A three-phase primary installation which serves as a source for primary laterals

and loops through suitable overcurrent devices.

(9) Final Grade: The ultimate elevation of the ground, paved or unpaved, which will prevail in a

subdivision or tract of land including drainage ditches and or swales.

(10) Mainline: Portions of the subdivision including primary and secondary voltage conductors

but excluding services running to a dwelling.

(11) Mobile Home (Trailer): A non-self propelled vehicle or conveyance, permanently equipped to travel upon

the public highways, that is used either temporarily or permanently as a residence

or living quarters.

(12) Multiple-Occupancy Building: A structure erected and framed of component structural parts and designed

to contain five (5) or more more than one (1) individual dwelling units.

(13) Point of Delivery: The point where the Company's facilities are connected to those of the Customer's

service entrance. The point of delivery shall be determined by the Company.

(14) Primary Lateral: That part of the electric distribution system whose function is to conduct electricity

at the primary level from the feeder main to the transformers serving the secondary street mains. It usually consists of a single-phase conductor or insulated cable, together with necessary accessory equipment for supporting, terminating and

disconnecting from the primary mains by a fusible element.

(15) Service Lateral: The underground service conductors between the street or rear property main,

including any risers at a pole or other structure or from transformers, and the first point of connection to the service entrance conductors in a terminal or meter box

on the exterior building wall.

(16) Subdivision: The tract of land which is divided into five (5) or more building lots or upon which

five (5) or more separate dwelling units are to be located, or the land on which is

to be constructed new multiple-occupancy buildings.

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SECTION NO. IV THIRD-FOURTH REVISED SHEET NO. 4.111 CANCELS SECOND-THIRD REVISED SHEET NO. 4.111

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11.01 Definitions (continued):

(17) Townhouse: A one (1)-family dwelling unit of a group of three (3)two (2) or more such units separated only by firewalls. Each townhouse unit shall be constructed upon a

separated only by lifewalls. Each townhouse unit shall be constructed upon a separate lot and serviced with separate utilities including service laterals and

shall otherwise be independent of one another.

(18) Gang Meter Center: A meter center comprised of two (2) or more meter sockets in a single

enclosure.

11.02 **GENERAL**:

(1) Application:

Underground electric distribution facilities are offered in lieu of overhead facilities in accordance with these Rules and Regulations for:

- a) Residential Subdivision and Developments (Part 11.03)
- b) New Service Laterals from Overhead Systems (Part 11.04)
- c) Replacement of Existing Overhead Service (Part 11.05)
- d) Multiple-Occupancy Residential Buildings (Part 11.06)

(2) Early Notification and Coordination:

In order for the Company to provide service when required, it is necessary that the Applicant notify the Company during the early stages of planning major projects. Close coordination is necessary throughout the planning and construction stages by the Company, the architect, the builder, the subcontractors, and the consulting engineer to avoid delays and additional expense. Particular attention must be given to the scheduling of the construction of paved areas and the various sub-grade installations of the several utilities.

(3) Changes to Plans, Layout, or Grade:

The Applicant shall pay for any additional costs imposed on the Company by Applicant including, but not limited to, engineering design, administration and relocation expenses, due to changes made subsequent to the agreement in the subdivision or development layout or final grade.

(4) Underground Installation Not Covered:

Where the Applicant requests or governmental ordinance mandates underground electric facilities for residential subdivisions not falling within the dwelling units per acre density limitation as specified in Part 11.03(2)(a) or for residential developments of less than five (5) building lots and where overhead facilities would otherwise be provided, the Applicant shall pay the Company the estimated differential cost between the underground facilities and the suitable overhead facilities as determined by using the Company's current standard estimating data. The Applicant shall also provide necessary rights of way and easements as given in Section 11.02(7).

(5) Type of System Provided:

The costs quoted in these Rules are for underground residential distribution facilities of standard Company design with above-grade appurtenances. Unless otherwise stated, service provided will be 120/240-volt single phase. If other types of facilities are requested by the Applicant or required by governmental authority, the Applicant will pay the additional costs, if any.

(6) Ownership:

The Company will install, own, and maintain the electric distribution facilities up to the designated point of delivery except as otherwise noted. Any payment made by the Applicant, under the provisions of these Rules will not convey to the Applicant any rights of ownership.

(7) Rights of Way and Easements:

(a) General Requirements:

The Company shall construct, own, operate, and maintain distribution lines within the Applicant's subdivision only along easements, public streets, roads and highways which the Company has the legal right to occupy, and on public lands and private property across which rights of way and easements satisfactory to the Company may be obtained without cost or condemnation to the Company.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. IV FOURTH-FIFTH REVISED SHEET NO. 4.112 CANCELS THIRD-FOURTH REVISED SHEET NO. 4.112

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(7) Rights of Way and Easements (Continued):

(b) Scheduling, Clearing, and Grading: Rights of way and easements suitable to the Company must be furnished by the Applicant in a reasonable time to meet service requirements and must be cleared of trees, tree stumps, paving and other obstructions, staked to show property lines and final grade, and must be graded to within six (6) inches of final grade by the Applicant before the Company will commence construction, all at no charge to the Company. Such clearing and grading must be maintained by the Applicant during construction by the Company. Grade stakes must be provided at transformer locations.

(c) Recorded Public Easements: Where underground distribution facilities are located on private property, wholly within an area covered by a recorded subdivision utility easement, namely a reservation, and recorded plat of an easement for public utility purposes, no other easement is required.

(d) Service Laterals: ______Where underground service conductors are located on private property and portions not covered by recorded subdivision utility easement are wholly within the private property they service no easement is required.

(e) Other Locations: ______Where underground distribution facilities are located on private property other than as described in Part 11.02(7)(a) or 11.02(7)(e), easements are required and shall be prepared as outlined in instructions prepared by the Real Estate Department.

Blanket Easements: _____Where underground primary and secondary distribution facilities for service to a mobile home park or a multiple occupancy project are located on a tract of land having one ownership and the easement area cannot be described without a detailed survey, a blanket easement covering the entire premises may be utilized at the discretion of the Division Engineer.

(8) Damage to Company's Equipment:

The Applicant shall be responsible to ensure that the Company's distribution system, once installed, is not damaged, destroyed, or otherwise disturbed during the construction of the project. This responsibility shall extend not only to those in Applicant's employ, but also to Applicant's subcontractors, and Applicant shall be responsible for the full cost of repairing such damage.

(9) Charges:

(f)

The Company shall not be obligated to install any facilities within a subdivision until satisfactory arrangements for the payment of applicable charges, if any, have been completed.

(10) Special Conditions:

The costs quoted in these rules are based on conditions which permit employment of rapid construction techniques. The Applicant shall be responsible for necessary additional hand digging expenses other than what is normally provided by the Company. The Applicant is responsible for clearing, compacting, boulder and large rock removal, stump removal, paving, and addressing other special conditions. Should paving, grass, landscaping or sprinkler systems be installed prior to the construction of the underground distribution facilities, the Applicant shall pay the added costs of trenching and backfilling and be responsible for restoration of property damaged to accommodate the installation of underground facilities.

11.03 UNDERGROUND DISTRIBUTION FACILITIES FOR RESIDENTIAL SUBDIVISIONS AND DEVELOPMENTS.

(1) Availability:

When requested by the Applicant, the Company will provide underground electric distribution facilities in accordance with its standard practices in:

- (a) recognized residential subdivisions of five or more building lots;
- (b) tracts of land upon which five or more separate dwelling units are to be located;
- (c) tracts of land upon which new multiple-occupancy buildings are to be constructed.

For Multiple Occupancy buildings-containing five or more dwelling units, see Part 11.06 of these Rules.

(Continued on Next Page)

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(2) Contribution by Applicant:

(a) Schedule of Charges:

Company standard design underground residential distribution 120/240 volt single-phase service (see also Part 11.03(7)):

To subdivisions with a density of 1.0 or more but less than six (6) dwelling units per acre:

To subdivisions with a density of six (6) or more dwelling units per acre:

To subdivisions with a density of

six (6) or more dwelling units per acre taking service

at ganged meter pedestals:

 Duke Provided and Installed Conduit
 \$0.00 per dwelling unit

 Customer Provided and Installed Conduit for Mainline
 \$0.00 per dwelling unit

 Customer Provided and Installed Trench and Conduit
 \$0.00 per dwelling unit

To multi-occupancy buildings.....See Part 11.06(2)

(b) The above costs are based upon arrangements that will permit serving the local underground distribution system within the subdivision from overhead feeder mains. If feeder mains within the subdivision are deemed necessary by the Company to provide and/or maintain adequate service and are required by the Applicant or a governmental agency to be installed underground, the Applicant shall pay the Company the average differential cost between such underground feeder mains within the subdivision and equivalent overhead feeder mains as follows:

Three-phase primary main or feeder charge per trench-foot within subdivision:

(U.G. - Underground, O.H. - Overhead)

#1/0 AWG U.G. vs. #1/0 AWG O.H.:

500 MCM U.G. vs. 336 MCM O.H.:

1000 MCM U.G. vs. 795 MCM O.H.:

Duke Provided and Installed Conduit\$2.17 per foot Customer Provided and Installed Trench and Conduit\$0.00 per foot

The above costs do not require the use of pad-mounted switchgear(s), or terminal pole(s). If such facilities are required, a differential cost for same will be determined by the Company on an individual basis and added to charges determined above.

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SECTION NO. IV TWENTY-SECOND-THIRD REVISED SHEET NO. 4.114 CANCELS TWENTY-FIRST-SECOND REVISED SHEET NO. 4.114

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(2) Contribution by Applicant (continued):

(c) Credits (not to exceed the "average differential costs" stated in Section 11.03) will be allowed where, by mutual agreement, the Applicant provides trenching and backfilling for the use of the Company's facilities in lieu of a portion of the cash payment described above. These credits, based on the Company's design drawings, are:

(3) Point of Delivery:

The point of delivery shall be determined by the Company and will be on the front half of the side of the building that is nearest the point at which the underground secondary electric supply is available to the property. The Company will not install a service on the opposite side of the building where the underground secondary electric supply is available to the property. The point of delivery will only be allowed on the rear of the building by special exception. The Applicant shall pay the estimated full cost of service lateral length required in excess of that which would have been needed to reach the Company's designated point of service.

(4) Location of Meter and Socket:

The Applicant shall install a meter socket at the point designated by the Company in accordance with the Company's specifications. Every effort shall be made to locate the meter socket in unobstructed areas in order that the meter can be <u>read-accessed</u> without going through fences, etc. <u>The Company shall not install</u> a company owned Service Lateral to a Gang Meter Center.

(5) Development of Subdivisions:

The above charges are based on reasonably full use of the land being developed. Where the Company is required to construct underground electric facilities through a section or sections of the subdivision or development where service will not be required for at least two (2) years, the Company may require a deposit from the Applicant before construction is commenced. This deposit, to guarantee performance, will be based on the estimated total cost of such facilities rather than the differential cost. The amount of the deposit, without interest, in excess of any charges for underground service will be returned to the Applicant on a prorata basis at quarterly intervals on the basis of installations to new customers. Any portion of such deposit remaining unrefunded, after five (5) years from the date the Company is first ready to render service from the extension, will be retained by the Company.

(6) Relocation or Removal of Existing Facilities:

If the Company is required to relocate or remove existing overhead and/or underground distribution facilities in the implementation of these Rules, all costs thereof shall be borne exclusively by the Applicant. These costs shall include costs of relocation or removal, the in-place value (less salvage) of the facilities so removed, and any additional costs due to existing landscaping, pavement or unusual conditions.

(7) Other Provisions:

If soil compaction is required by the Governmental or permitting agency in right of way locations where Company trenching is done, an additional charge may be added to the charges set forth in this tariff. The charge will be estimated based on the Governmental or permitting agency's compaction specifications. The Company will not provide trench line soil compaction for the Applicant.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: August 1, 2023 January 1, 2025



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11.04 UNDERGROUND SERVICE LATERALS FROM EXISTING SECONDARY ELECTRIC DISTRIBUTION SYSTEMS.

(1) New Underground Service Laterals:

When requested by the Applicant, the Company will install underground service laterals from overhead systems to newly constructed residential buildings-containing less than five (5) separate dwelling units.

(2) Contribution by Applicant:

The Applicant shall pay the Company the following average differential cost between an overhead service lateral and an underground service lateral:

For each foot over 80 feet up to 300 feet Duke Supplied and Installed Conduit......\$0.00 per foot For each foot over 80 feet up to 300 feet Customer Supplied and Installed Conduit.....\$0.00 per foot

Service laterals in excess of 300 feet shall be based on a specific cost estimate.

The provisions of Paragraphs 11.03(3) and 11.03(4) are also applicable.

11.05 UNDERGROUND SERVICE LATERALS REPLACING EXISTING RESIDENTIAL OVERHEAD SERVICES:

Applicability:

When requested by the Applicant, the Company will install underground service laterals from existing overhead lines as replacements for existing overhead services to existing residential buildings containing less than five (5) separate dwelling units.

Rearrangement of Service Entrance:

The Applicant shall be responsible for any necessary rearranging of his existing electric service entrance facilities to accommodate the proposed underground service lateral in accordance with the Company's specifications.

Trenching:

The Applicant shall also provide, at no cost to the Company, a suitable trench or installed conduit and perform the backfilling and any landscaping, pavement, or other suitable repairs. If the Applicant requests the Company to supply the trench or remove any additional equipment other than the Service Lateral, the charge to the Applicant for this work shall be based on a specific cost estimate.

Contribution by Applicant:

The charge excluding trenching costs shall be as follows:

For Service Lateral \$1,930.00 per service

The Applicant may elect to provide and install conduit meeting current Company construction specifications at no cost to the Company in lieu of an open trench. The charge shall be as follows:

For Service Lateral\$1,765.00 per service

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6.100

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: July 29, 2023 January 1, 2025



SECTION NO. VI TWENTY-FIRST_SECOND_REVISED SHEET NO. 6.110 CANCELS TWENTIETH-TWENTY-FIRST REVISED SHEET NO. 6.110

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RATE SCHEDULES SC-1 SERVICE CHARGES

Establishment of Service:

A service charge shall be made for each establishment or re-establishment of service. This charge shall apply to each new service connection, service reconnection and transfer of account from one occupant to another. It shall also apply to reconnections after disconnection for non-payment or violation of Company or Florida Public Service Commission (Commission) Rules. If there is an involuntary transfer upon death, service charges that would otherwise be required for establishment or re-establishment of service will be waived.

- 1. A charge of \$58.00 will be made for initial establishment of service to a premise.
- A charge of \$12.00No charge will be made for each subsequent re-establishment of service to said premise.
- 3. A charge of \$4.00 will be made for each subsequent re-establishment of service to said premise where the customer has executed and has on file a Revert to Owner agreement for rental properties.
- 4. A charge of \$13.00 will be made for the reconnection of service after disconnection for nonpayment or violation of Company or Commission Rules where such reconnection is performed during normal working hours (M-F, 7AM-7PM). For reconnection of lighting service, the Company may assess this charge for each lighting installation on an account.
- 5. A charge of \$14.00 will be made for the reconnection of service for nonpayment or violation of Company or Commission Rules where such reconnection is performed outside of normal working hours. For reconnection of lighting service, the Company may assess this charge for each lighting installation on an account.

Late Payment Charge:

Charges for services due and rendered which are unpaid as of the past due date are subject to a Late Payment Charge of the greater of \$5.00 or 1.5%, except the accounts of federal, state, and local governmental entities, agencies, and instrumentalities. A Late Payment Charge shall be applied to the accounts of federal, state, and local governmental entities, agencies and instrumentalities at a rate no greater than allowed, and in a manner permitted, by applicable law.

Returned Check Charge:

A service charge as allowed by Florida Statute 68.065 shall be added to the Customer's bill for electric service for each check or draft dishonored by the bank upon which it is drawn. Termination of service shall not be made for failure to pay the returned check charge.

Waiver Clause for Above Charges:

The Company shall have the discretion to waive any of the foregoing charges that would otherwise apply to customers as a consequence of significant damage to their premises caused by a natural disaster, or during periods of declared emergencies, or other similar conditions for which an emergency has been declared by a governmental body authorized to make such a declaration.

Investigation of Unauthorized Use Charge:

The Customer shall be assessed a charge by the Company for reimbursement of all investigative expenses related to a premise for which the Customer has undertaken unauthorized use of service and the Company has not elected to seek full recovery by prosecution under the law. The charge shall be \$200.00 for residential customers and \$1,000.00 for all other customers, and such charge may be assessed in lieu of proof of actual expenses incurred. In addition to this charge, the Customer is responsible for any damages to the Company's facilities, correction of measured consumption, and/or any other service charges which may be applicable.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTY-SECOND-THIRD REVISED SHEET NO. 6.120 CANCELS FORTY-FIRST-SECOND REVISED SHEET NO. 6.120

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RATE SCHEDULE RS-1 RESIDENTIAL SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To residential customers taking service exclusively for domestic purposes in a single dwelling house, a mobile home, or individually metered single apartment unit or other unit having housekeeping facilities, occupied by one family or household as a residence. The premises of such single dwelling may include an additional apartment with separate housekeeping facilities, as well as a garage, a boat slip, and other separate structures where they are occupied or used solely by the members or servants of such family or household for domestic purposes only. Also, for energy used in commonly-owned facilities in condominium and cooperative apartment buildings subject to the following criteria:

- 1. 100% of the energy is used exclusively for the co-owner's benefit.
- None of the energy is used in any endeavor which sells or rents a commodity or provides service for a fee.
- 3. Each point of delivery is separately metered and billed.
- A responsible legal entity is established as the customer to whom the Company can render its bill(s) for said service.

Character of Service:

Continuous service, alternating current, 60 cycles per second, single-phase or three-phase, at the Company's standard available distribution voltage. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge: \$ <u>12.8913.76</u>

Energy and Demand Charges:

Non-Fuel Energy Charges:

(1) For the calendar months of December through February:

First 1,000 kWh
All additional kWh

-7.9198.396 ¢ per kWh
9.0889.824 ¢ per kWh

(2) For the calendar months of March through November:

First 1,000 kWh
All additional kWh

6.8307.372¢ per kWh
7.7308.108¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Accest Securitization Charge Factors

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Off-Peak Electric Vehicle (EV) Charging Credit:

Residential customers on this rate schedule and other residential customers that are not on a time-of-use rate schedule, have an EV charger at their residence, and are participating in the Off-Peak EV Charging Program in compliance with its terms are eligible to receive an off-peak EV charging credit of \$40-7.50 per month.

The designated off-peak periods for the EV charging credit, expressed in terms of prevailing clock time shall be as follows:

(1) For all calendar months, Monday through Friday: 10:00 a.m. to 6:00 p.m. and 911:00 p.m. to 5:00 a.m.

₩<u>11</u>.00 p.m. to 5.00 a

(2) For all calendar months, Weekends and Holidays: All hours

Customers must use the EV charger only during designated off-peak periods during the billing period; provided, however, that customers may have, at most, 2 occasions of opt-out charging in a billing period and still receive the EV off-peak charging credit in that billing period. An occasion of opt-out charging is defined as charging outside of the designated off-peak periods for 15 minutes or more at 3kW capacity or above.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FORTY-FOURTH-FIFTH REVISED SHEET NO. 6.130 CANCELS FORTY-THIRD-FOURTH REVISED SHEET NO. 6.130

Page 1 of 4

RATE SCHEDULE RSL-1 RESIDENTIAL LOAD MANAGEMENT (Closed to New Customers as of 01/01/2025)

Availability:

Available only within the range of the Company's Load Management System.

Available to customers whose premises have active load management devices installed prior to June 30, 2007.

Available to customers whose premises have load management devices installed after June 30, 2007 that have and are willing to submit to load control of, at a minimum, central electric cooling and heating systems.

Applicable:

To customers eligible for Residential Service under Rate Schedule RS-1 having a minimum average monthly usage of 600 kWh (based on the most recent 12 months, or, where not available, a projection for 12 months), and utilizing any of the following electrical equipment:

Water Heater

3. Central Electric Cooling System

2. Central Electric Heating System

4. Swimming Pool Pump

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Service to the electrical equipment specified above may be interrupted at the option of the Company by means of load management devices installed on the customer's premises.

For new service requests after June 30, 2007 customers with a central electric heating system that is a heat pump will be installed on Interruption Schedule S. All other new service requests will be installed on Interruption Schedule B. Interruption Schedule C shall be at the option of the customer.

For new service requests after April 1, 1995, and before June 30, 2007, customers who select the swimming pool pump schedule must also select at least one other schedule.

An installation of an alternative thermal storage heating system under Special Provision No. 7 of this rate schedule is not available after April 1, 1995.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge: \$ 12.89<u>13.76</u>

Energy and Demand Charges:

Non-Fuel Energy Charges:

(1) For the calendar months of December through February

First 1,000 kWh
All additional kWh

7.9198.396¢ per kWh
9.0889.824¢ per kWh

(2) For the calendar months of March through November:

First 1,000 kWh
All additional kWh

6.8307.372¢ per kWh
7.7308.108¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



NO. 6.131

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RATE SCHEDULE RSL-1 RESIDENTIAL LOAD MANAGEMENT

(Closed to New Customers as of 01/01/2025)

(Continued from Page No. 1)

Load Management Monthly Credit Amounts: 1,2

Interruptible Equipment	Interruption Schedule					
	<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>s</u>	
Water Heater	=	-	\$3.50	-	-	
Central Heating System ³	\$2.00	\$8.00	-	-	\$8.00	
Central Heating System w/Thermal Storage ³	-	-	-	\$8.00	-	
Central Cooling System ⁴	\$1.00	\$5.00	-	-	\$5.00	
Swimming Pool Pump	-	-	\$2.50	-	-	

Any customer with a heat pump not taking service under Schedule S who requests a change under this tariff will be required to take service under Schedule S.

Premises taking service under this tariff and controlled by load management devices will remain on the existing schedule until such time as the current customer affirmatively requests a change.

See also Special Provisions 10 and 11 below for further customer optional adjustments to the above credits.

Notes:

- (1) Load Management credits shall not exceed 40% of the Non-Fuel Energy Charge associated with kWh billed in excess of 600 kWh per month.
- (2) Premises that have load management devices installed prior to June 30, 2007 may remain on the existing schedule until such time as the customer requests a change under this tariff. When a change is requested, customers may take service only under Schedule B or Schedule S if the customer has a heat pump. Customers may also opt for Schedule C if taking service under another Schedule. Customers whose premises have load management devices installed after June 30, 2007 will be subject to the Limitations of Service above.
- (3) For the billing months of December through February only.
- (4) For the billing months of March through November only.

Interruption Schedule <u>Description</u>s:

Schedule A	Equipment interruptions to achieve an effective equipment duty cycle of approximately 66% during control periods within
	the Company's designated Peak Periods designated Interruption Schedule.

Schedule B Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within the Company's designated Peak Periodsdesignated Interruption Schedule.

Schedule C Equipment may be interrupted continuously, not to exceed 300 minutes, and during the Company's designated Peak Periodsper interruption event. Where a thermal storage system has been installed hereunder, additional interruptions to the water heater will be made during periods of charging thermal storage system.

Schedule D The regular heating system may be interrupted continuously and alternative heating provided by means of a thermal storage system installed hereunder.

Schedule S Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within the Company's designated Peak Periods designated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to exceed 300 minutes, per interruption event during-within the Company's designated Peak designated Interruption Schedule. When the heat pump back-up strip is being interrupted, the heat pump will not be interrupted.

Peak PeriodsInterruption Schedule:

The Peak Periods Interruption Schedule expressed in terms of prevailing clock time shall be, but are not limited to these as follows:

(1) For the calendar months of December through February, All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m. 6:00 a.m. to 10:00 a.m.

(2) For all calendar months, All Days: 1:00 p.m. to 11:00 p.m. 6:00 p.m. to 9:00 p.m.

Terms and Conditions:

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



FOURTEENTH FIFTEENTH REVISED SHEET NO. 6.131 CANCELS THIRTEENTH FOURTEENTH REVISED SHEET

SECTION NO. VI

All terms and conditions of Rate Schedule RS-1, Residential Service, (i.e. Fuel Charges and other Billing A Bill, Terms of Payment, Term of Service and Average Billing Plan), shall apply to service under this rate sch	Page 3 of 4 Adjustments, Minimum Monthly edule.
	(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI SIXTEENTH-SEVENTEENTH REVISED SHEET NO. 6.132 CANCELS FIFTEENTH-SIXTEENTH REVISED SHEET NO. 6.132

Page 4 of 4

RATE SCHEDULE RSL-1 RESIDENTIAL LOAD MANAGEMENT

(Closed to New Customers as of 01/01/2025)

(Continued from Page No. 2)

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment.
- 3. The Company shall not be required to install load management devices on electrical equipment which would not be economically justified for reasons, such as, excessive installation costs, insufficient load, oversized equipment or abnormal utilization of equipment, including but not limited to, vacation or other limited occupancy residences or qualifying common use facilities.
- 4. Multiple units of any electrical equipment specified above must all be installed with load management devices to qualify for the credit attributable to that equipment type at that premise.
- 5. The limitation on interruptible schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 6. If the Company determines that the load management devices have been tampered with or disconnected without notice, or the customer's Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for all prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.
- 7. Billing under this Rate Schedule will commence with the first complete billing period following installation of the load management devices. A customer may change interruption schedules or the selection of electrical equipment installed with load management devices or transfer to another rate schedule by notifying the Company forty-five days in advance. However, in the event of any revision to the interruption schedules which may affect customer, the Customer shall be allowed ninety days from the effective date of the revision to change schedules or equipment or transfer to another rate schedule. If a customer transfers to another rate schedule they are not eligible for service under this rate schedule for 12 months from the date of transfer.
- 8. If the Company determines that the effect of equipment interruptions has been offset by the customer's use of supplementary or alternative electrical equipment, or if access cannot be obtained by the Company to inspect, maintain, or remove load management devices, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six months.
- 9. Effective 8/31/07, for customers at premises taking service under Interruption Schedule B or S, and C for electric water heating, for which the premise at any time received the solar thermal water heating incentive, the monthly credit amount will be 25% of the above credit values for Interruption Schedules B, S and C, except for the pool pump. The pool pump credit amount will be at 100%.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI

THIRTIETH THIRTY-FIRST REVISED SHEET NO. 6.135
CANCELS TWENTY-NINTHTHIRTIETH REVISED SHEET NO. 6.135

Page 1 of 2

RATE SCHEDULE RSL-2 RESIDENTIAL LOAD MANAGEMENT – WINTER ONLY

(Closed to New Customers as of 01/01/2025)

Availability:

Available only within the range of the Company's Load Management System.

Applicable:

To customers eligible for Residential Service under Rate Schedule RS-1 having a minimum average monthly usage of 600 kWh for the months of December through February (based on the most recent billings, where not available, a projection for those months) and utilizing **both** electric water heater and central electric heating systems.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Service to the electrical equipment specified above may be interrupted at the option of the Company by means of load management devices installed on the customer's premises.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge: \$ 12.8913.76

Energy and Demand Charges:

Non-Fuel Energy Charges:

(1) For the calendar months of December through February

First 1,000 kWh
All additional kWh

7.9198.396¢ per kWh
9.0889.824¢ per kWh

(2) For the calendar months of March through November:

First 1,000 kWh
All additional kWh

6.8307.372¢ per kWh
7.7308.108¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Load Management Credit Amount:1

<u>Interruptible Equipment</u> <u>Monthly Credit²</u>

Water Heater and Central Heating System \$11.50

Notes: (1) Load management credit shall not exceed 40% of the Non-Fuel Energy Charge associated with kWh billed in excess of

600 kWh/month.

(2) For billing months of December through February only.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH SEVENTH REVISED SHEET NO. 6.136 CANCELS FIFTH SIXTH REVISED SHEET NO. 6.136

Page 2 of 2

RATE SCHEDULE RSL-2 RESIDENTIAL LOAD MANAGEMENT – WINTER ONLY

(Closed to New Customers as of 01/01/2025)

(Continued from Page No. 1)

Appliance Interruption Schedule <u>Descriptions</u>:

Heating Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within

the Company's designated Peak Periodsdesignated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to exceed 300 minutes per interruption event, during within the Company's designated Peak designated Interruption Schedule. When the heat pump back-up strip is being interrupted, the heat pump will not be interrupted.

Water Heater Equipment may be interrupted continuously, not to exceed 300 minutes, and during the Company's designated Peak

Periodsper interruption event.

Peak PeriodsInterruption Schedule:

The Peak Periods Interruption Schedule expressed in terms of prevailing clock time shall be, but are not limited to these as follows:

(1) For the calendar months of December through February - All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m. 5:00 a.m. to 10:00 a.m. and 6:00 p.m. to 11:00 p.m. 5:00 a.m. to 10:00 p.m. to 11:00 p.m. 5:00 p.m. 5:00 p.m. to 11:00 p.m. 5:00 p.m. 5:00 p.m. to 11:00 p.m. 5:00 p.m. 5

6:00 p.m. to 9:00 p.m.

Terms and Conditions:

All terms and conditions of Rate Schedule RS-1, Residential Service (i.e. Non-Winter Energy and Demand Charges, Fuel Charges and other Billing Adjustments, Minimum Monthly Bill, Terms of Payment, Term of Service and Budget Billing Plan), shall apply to service under this rate schedule.

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment.
- 3. The Company shall not be required to install load management devices on electrical equipment which would not be economically justified for reasons, such as, excessive installation costs, insufficient load, oversized equipment, or abnormal utilization of equipment, including but not limited to, vacation or other limited occupancy residences or qualifying common use facilities.
- 4. Multiple units of any electrical equipment specified above must all be installed with load management devices to qualify for the credit attributable to that equipment at that premise.
- 5. The limitation on interruptible schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 6. If the Company determines that the load management devices have been tampered with or disconnected without notice, or the customer's Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty (30) consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for all prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.
- 7. Billing under this Rate Schedule will commence with the first complete billing period following installation of the load management devices. A customer may transfer to another rate schedule by notifying the Company forty-five (45) days in advance. If a customer transfers to another rate schedule they are not eligible for service under this rate schedule for 12 months from the date of transfer.
- 8. If the Company determines that the effect of equipment interruptions has been offset by the customer's use of supplementary or alternative electrical equipment, or if access cannot be obtained by the Company to inspect, maintain, or remove load management devices, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six (6) months.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-SIXTH SEVENTH REVISED SHEET NO. 6.140 CANCELS THIRTY-FIFTH SIXTH REVISED SHEET NO. 6.140

Page 1 of 2

RATE SCHEDULE RST-1 RESIDENTIAL SERVICE OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of residential customers otherwise eligible for service under Rate Schedule RS-1, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service

Continuous service, alternating current, 60 cycle, single phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations Governing Electric Service."

Rate Per Month:

Customer Charge: \$ 12.89<u>13.76</u>

Energy and Demand Charges:

Non-Fuel Energy Charges: 9.138 10.637¢ per On-Peak kWh

7.584<u>7.879</u>¢ per Off-Peak kWh

4.3454.780¢ per Super-Off-Peak Discount kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy used during designated On-Peak Periods. The <u>Super-Off-PeakDiscount</u> rate shall apply to energy used during the designated <u>Super-Off-PeakDiscount</u> Periods. The Off-Peak rate shall apply to all other energy use.

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- (b) Super-Off-PeakDiscount Periods The designated Super-Off-PeakDiscount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,
 Every day, including weekends and holidays
 12:00 a.m. (midnight) to 6:00 a.m.
 - (2) For the calendar months of December through February.

 Every day, including weekends and holidays

 12:00a.m. (midnight) to 3:00 a.m.
- (c) Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Discount Periods set forth in (a) and (b) above.

Additional Charges:

Fuel Cost Recovery Factor:

Accet Securitization Charge Factor:

See Sheet No. 6.105
See Sheet No. 6.105

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-SIXTH-SEVENTH REVISED SHEET NO. 6.140 CANCELS THIRTY-FIFTH-SIXTH REVISED SHEET NO. 6.140

Page 1 of 2

Gross Receipts Tax Faster & Regulatory Assessment Fee Faster: See Sheet No. 6.106
Right of Way Utilization Fee: See Sheet No. 6.106
Municipal Tax: See Sheet No. 6.106
Sales Tax: See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL





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RATE SCHEDULE RST-1 RESIDENTIAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Additional Charges:

Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Right-of-Way Utilization Fee:	See Sheet No. 6.106
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be \$30. Customer bills will only be subject to the minimum monthly bill if the total electric service charges (customer charge, energy and demand charge, fuel cost recovery factor, and asset securitization charge factor) related to this rate schedule, excluding taxes and other additional charges, are less than the minimum monthly bill amount.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

The term of service requirements under this optional rate schedule shall be the same as that required under the standard rate schedule which would otherwise be applicable; provided, however, customers who elect to take service hereunder at a given location shall have the right during the initial term of service to transfer to the otherwise applicable standard rate schedule at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) consecutive months.

Special Provisions:

- 1. All service rendered under this rate schedule shall be measured by metering equipment capable of determining energy use during specified hourly periods.
- 2. Application for service hereunder will be accepted by the Company on a first-come, first-served basis. Required metering equipment will be installed accordingly, subject to availability.
- 3. Service under this rate schedule shall commence with the first full billing period following the date of meter installation.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI FORTY-THIRD-FOURTH REVISED SHEET NO. 6.150 CANCELS FORTY-SECOND-THIRD REVISED SHEET NO. 6.150

Page 1 of 2

RATE SCHEDULE GS-1 GENERAL SERVICE – NON-DEMAND (Closed to New Customers as of 01/01/2022)

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes for which no other rate schedule is specifically applicable.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Unmetered Account: \$ __9.059.90
Secondary Metering Voltage: \$ __16.0217.23
Primary Metering Voltage: \$ __202.59217.89
Transmission Metering Voltage: \$ 999.301,074.76

Energy and Demand Charges:

Non-Fuel Energy Charge: 7.3327.937¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Accet Socuritization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Non-Fuel Energy Charge included in the Rate per Month section of this rate schedule shall be increased by 1.3851.447¢ per kWh for the cost of reserving capacity in the alternate distribution circuit.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above standard distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy Charge hereunder:

Metering Voltage	Reduction Fact
Distribution Primary	1.0%
Transmission	2.0%

Additional Charges:

Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Right-of-Way Utilization Fee:	See Sheet No. 6.106
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SEVENTH-EIGHTH REVISED SHEET NO. 6.151 CANCELS SIXTH-SEVENTH REVISED SHEET NO. 6.151

Page 2 of 2

RATE SCHEDULE GS-1 GENERAL SERVICE – NON-DEMAND (Closed to New Customers as of 01/01/2022)

(Continued from Page No. 1)

Minimum Monthly Bill:

The minimum monthly bill shall be \$30. Customer bills will only be subject to the minimum monthly bill if the total electric service charges (customer charge, energy and demand charge, fuel cost recovery factor, and asset securitization charge factor) related to this rate schedule, excluding taxes and other additional charges, are less than the minimum monthly bill amount.

Where special equipment to serve the customer is required, the Company may require an additional specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

Service under this rate shall be for a minimum initial term of twelve (12) months from commencement of service and shall continue thereafter until receipt of notice by the Company from the customer to disconnect, or upon disconnect by the Company under Florida Public Service Commission or Company Rules

Customers who change service characteristics (i.e. metering voltage level, delivery voltage level, load requirements, etc.) will be allowed to remain on the rate.

Where special equipment to serve the customer is required, the Company may require a specified term of service contract.

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install and maintain such additional equipment, charging the customer for the use thereof at the rate of 1.080.96% per month of the installed cost of such additional equipment.
- 3. For fixed wattage and/or automatically controlled loads, the kWh consumption may, at the option of the Company, be estimated in lieu of installing meters.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI THIRTY-NINTHFORTIETH REVISED SHEET NO. 6.160 CANCELS THIRTY-EIGHTH-NINTH REVISED SHEET NO. 6.160

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RATE SCHEDULE GST-1 GENERAL SERVICE – NON-DEMAND OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of non-residential customers otherwise eligible for service under Rate Schedule GSD-1, provided that all of the electric load requirements on the Customer's premises are metered through one point of delivery.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or Resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate per Month:

Customer Charge:

Energy and Demand Charge:

Non-Fuel Energy Charge: 9.21011.471¢ per On-Peak kWh
8.5788.578¢ per Off-Peak kWh

4.8065.616¢ per Super-Off-Peak Discount kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during designated On-Peak Periods. The Super-Off-PeakDiscount rate shall apply to energy used during the designated Super-Off-PeakDiscount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Non-Fuel Charges included in the Rate per Month section of this rate schedule shall be increased by 4.3851.447¢ per kWh for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February, Monday through Friday *: 5:00 a.m. to 10:00 a.m.
 - (2) For all calendar months, Monday through Friday*:

6:00 p.m. to 9:00 p.m.

- The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
 - (b) Super-Off-PeakDiscount Periods The designated Super-Off-PeakDiscount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,
 - Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTIETH TWENTY-FIRST REVISED SHEET NO. 6.161 CANCELS NINETEENTH TWENTIETH REVISED SHEET NO. 6.161

Page 2 of 2

RATE SCHEDULE GST-1 GENERAL SERVICE – NON-DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods: (Continued)

(b) Discount Periods (Continued)

(2) For the calendar months of December through February,

Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.

(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Super-Off-Peak Discount Periods set forth in (a) and (b) above.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy and Demand Charges hereunder:

Metering Voltage	Reduction Factor
Distribution Primary	1.0%
Transmission	2.0%

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be \$30. Customer bills will only be subject to the minimum monthly bill if the total electric service charges (customer charge, energy and demand charge, fuel cost recovery factor, and asset securitization charge factor) related to this rate schedule, excluding taxes and other additional charges, are less than the minimum monthly bill amount. Where special equipment to serve the customer is required, the Company may require an additional specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

The term of service requirements under this optional rate schedule shall be the same as that required under the standard rate schedule which would otherwise be applicable; provided, however, customers who elect to take service hereunder at a given location shall have the right during the initial term of service to transfer to the otherwise applicable standard rate schedule at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) months.

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his electric load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 1.080.96% per month of the installed cost of such additional equipment.
- All service rendered under this rate schedule shall be measured by metering equipment capable of determining energy use during specified hourly periods.
- 4. Application for service hereunder will be accepted by the Company on a first-come, first-served basis. Required metering equipment will be installed accordingly, subject to availability.
- 5. Service under this rate schedule shall commence with the first full billing period following the date of meter installation.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL

SECTION NO. VI FORTY-SECOND THIRD REVISED SHEET NO. 6.165 CANCELS FORTY-FIRST-SECOND REVISED SHEET NO. 6.165

Page 1 of 2

RATE SCHEDULE GS-2 GENERAL SERVICE – NON-DEMAND 100% LOAD FACTOR USAGE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, with fixed wattage loads operating continuously throughout the billing period (such as traffic signals, cable TV amplifiers and gas transmission substations).

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate per Month:

Customer Charge:

 Unmetered Account:
 \$ -9.33 10.04

 Metered Account:
 \$ 16.51 17.84

Energy and Demand Charges:

Non-Fuel Energy Charge: 2.8273.047¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Accet Socuritization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Non-Fuel Energy Charge included in the Rate per Month section of this rate schedule shall be increased by 0.2450.305¢ per kWh for the cost of reserving capacity in the alternate distribution circuit.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI NINTH-TENTH REVISED SHEET NO. 6.166 CANCELS EIGHTH-NINTH REVISED SHEET NO. 6.166

Page 2 of 2

RATE SCHEDULE GS-2 GENERAL SERVICE – NON-DEMAND 100% LOAD FACTOR USAGE

(Continued from Page No. 1)

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

From billing period to billing period, until receipt of notice by the Company from the customer to disconnect, or upon disconnect by the Company under Florida Public Service Commission or Company Rules.

Where special equipment to serve the customer is required, the Company may require a specified term of service contract.

Special Provisions:

- The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever
 the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the
 customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 4.080.96% per month of the installed cost of such additional equipment.
- 3. The calculated kWh usage at each unmetered point shall be determined by operating test or utilization of manufacturer's rating and specifications. The monthly operation shall be based on a standard of 730 hours. For cable TV amplifiers or similar equipment, the input wattage used to calculate kWh usage shall be:

Input Wattage = Output Amperage x Output Voltage
Manufacturer's Rated Efficiency

where, such above values are established by the Manufacturer.

ISSUED BY: Thomas G. Foster, Director-Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-NINTHFORTIETH REVISED SHEET NO. 6.170 CANCELS THIRTY-EIGHTH-NINTH REVISED SHEET NO. 6.170

Page 1 of 3

RATE SCHEDULE GSD-1 GENERAL SERVICE - DEMAND

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes for which no other rate schedule is specifically applicable.

Character of Service:

Continuous service, alternating current, 60 cycle, singe-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage:

Primary Metering Voltage:

\$ \frac{46.5117.75}{208.75224.39}\$

Transmission Metering Voltage:

\$ \frac{1,029.651,106.80}{1,029.651,106.80}\$

Demand Charge: \$ \frac{7.007.73}{2.007.73} \text{ per kW of Billing Demand}

Plus the Cost Recovery Factors on a \$/ kW basis in Rate Schedule BA-1, *Billing Adjustments*:

See Sheet No. 6.105 and 6.106

Energy Charge:

Non-Fuel Energy Charge: 3.0603.244¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.502.23 per kW for the cost of reserving capacity in the alternate distribution circuit.

Determination of Billing Demand:

The billing demand shall be the maximum 30-minute kW demand established during the current billing period.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTIETH THIRTY-FIRST REVISED SHEET NO. 6.171 CANCELS TWENTY-NINTHTHIRTIETH REVISED SHEET NO. 6.171

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RATE SCHEDULE GSD-1 GENERAL SERVICE — DEMAND

(Continued from Page No. 1)

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand Charge hereunder shall be subject to the following credits:

For Distribution Primary Delivery Voltage:

\$1.341.18 per kW of Billing Demand
For Transmission Delivery Voltage below 230 kV:

\$6.425.56 per kW of Billing Demand
For Transmission Delivery Voltage at or above 230 kV:

\$7.507.73 per kW of Billing Demand

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

Service under this rate shall be for a minimum initial term of twelve (12) months from commencement of service and shall continue thereafter until receipt of notice by the Company from the customer to disconnect, or upon disconnect by the Company under Florida Public Service Commission or Company Rules.

Customers taking service under another Company rate schedule who elect to transfer to this rate must remain on this rate for a minimum term of twelve (12) months.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI ELEVENTH TWELFTH REVISED SHEET NO. 6.172 CANCELS TENTH ELEVENTH REVISED SHEET NO. 6.172

Page 3 of 3

RATE SCHEDULE GSD-1 GENERAL SERVICE - DEMAND

(Continued from Page No. 2)

Term of Service: (Continued)

Where special equipment to serve the customer is required, the Company may require a specified term of service contract.

Special Provisions:

- 1. The Company may, under the provisions of this rate schedule, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 1.080.96% per month times the installed cost of such additional equipment.
- 3. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI

FORTIETH FORTY-FIRST REVISED SHEET NO. 6.180
CANCELS THIRTY-NINTHFORTIETH REVISED SHEET NO. 6.180

Page 1 of 3

RATE SCHEDULE GSDT-1 GENERAL SERVICE - DEMAND OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of the customer, otherwise eligible for service under Rate Schedule GSD-1, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or Resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate per Month:

Customer Charge:

Secondary Metering Voltage: \$\frac{16.5117.75}{208.75224.39}\$
Transmission Metering Voltage: \$\frac{1,029.651,106.80}{1,029.651,106.80}\$

Demand Charges:

Base Demand Charge: \$ 2.192.71 per kW of Base Demand
Mid-Peak Demand Charge: \$ 4.443.83 per kW of Mid-Peak Demand
On-Peak Demand Charge: \$ 1.272.12 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

Energy Charges:

Non-Fuel Energy Charge: 3.3744.7243.888¢ per On-Peak kWh
2.7773.4992.880¢ per Off-Peak kWh

1.6692.3711.952¢ per Super-Off-Peak Discount kWh

Plus the Cost Recovery Factors on a $\mathfrak{C}/$ kWh basis in Rate Schedule BA-1, $Billing\ Adjustments$, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during designated On-Peak Periods. The Super-Off-Peak Discount rate shall apply to energy used during the designated Super-Off-Peak Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$4.502.23 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTIETH THIRTY-FIRST REVISED SHEET NO. 6.181 CANCELS TWENTY-NINTHTHIRTIETH REVISED SHEET NO. 6.181

Page 2 of 3

RATE SCHEDULE GSDT-1 GENERAL SERVICE - DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
 - (b) Super-Off-PeakDiscount Periods The designated Super-Off-PeakDiscount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,

 Every day, including weekends and holidays: 12:00 a.m. (midnight) to 6:00 a.m.
 - (2) For the calendar months of December through February,

 Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.
- (c) Off-Peak Periods The designated Off-Peak and Super-Off-Peak Discount Periods shall be all periods other than the designated On-Peak Periods set forth in (a) and (b) above.

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and eleven previous billing periods
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate schedule at a delivery voltage above standard distribution secondary voltage, the Base Demand Charges hereunder shall be subject to the following credits:

For Distribution Primary Delivery Voltage: \$1.341.18 per kW of Monthly Max Demand For Transmission Delivery Voltage below 230 kV: \$5.425.56 per kW of Monthly Max Demand For Transmission Delivery Voltage at or above 230 kV: \$7.507.73 per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the applicable following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charges and Delivery Voltage Credit hereunder:

Metering Voltage
Distribution Primary
Transmission

Reduction Factor

1.0% 2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL





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RATE SCHEDULE GSDT-1 GENERAL SERVICE - DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 2)

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge.

Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

The term of service requirements under this optional rate schedule shall be the same as that required under the standard rate schedule which would otherwise be applicable; provided, however, customers who elect to take service hereunder at a given location shall have the right during the initial term of service to transfer to the otherwise applicable standard rate schedule at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate schedule at the location for a minimum term of twelve (12) months.

Special Provisions:

- The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever
 the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the
 customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 4.080.96% per month of the installed cost of such additional equipment.
- 3. All service rendered under this rate schedule shall be measured by the metering equipment capable of determining energy use during specified hourly periods.
- 4. Application for service hereunder will be accepted by the Company on a first-come, first-served basis. Required metering equipment will be installed accordingly, subject to availability.
- 5. Service under this rate schedule shall commence with the first full billing period following the date of meter installation.
- 6. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI FOURTEENTH FIFTEENTH REVISED SHEET NO. 6.220 CANCELS THIRTEENTH FOURTEENTH

REVISED SHEET NO. 6.220

Page 1 of 2

RATE SCHEDULE GSLM-1 GENERAL SERVICE - LOAD MANAGEMENT (Closed to New Customers as of 07/20/2000)

Availability:

Available only within the range of the Company's Load Management System.

Applicable:

To customers who are eligible for service under Rate Schedules GS-1, GST-1, GSD-1, or GSDT-1, excluding those customers served under the General Service transition rates, and who elect service under this rate schedule and have electric space cooling equipment suitable for interruptible operation. Also applicable to those customers who have any of the following electrical equipment installed on permanent residential structures and utilized for domestic (household) purposes: (1) water heater(s), (2) central electric heating system(s), (3) central electric cooling system(s), and/or (4) swimming pool pump(s).

Limitation of Service:

Service to specified electrical equipment may be interrupted at the option of the Company by means of load management devices installed on the customer's premises.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

The rates and all other terms and conditions of Company Rate Schedules GS-1, GST-1, GSD-1 or GSDT-1 (whichever shall otherwise be applicable) shall be applicable to service under this rate schedule, subject to the following:

LOAD MANAGEMENT MONTHLY CREDIT AMOUNT

Interruptible Equipment	Interruption Schedule	Credit Based on Installed Capacity ¹	Applicable <u>Billing Months</u>	
Electric Space Cooling ³	Α	\$ 0.26 Per kW	March thru November	
Electric Space Cooling ³	В	\$ 0.56 Per kW	March thru November	
Domestically Utilized Equipment ^{2,3}	[Availability, Schedu RSL-2 shall apply]	lles and Credits of the otherwise ap	oplicable Rate Schedule RSL-1or	

Notes:

- (1) Credit shall not exceed 50% of the Non-Fuel Energy and Demand Charges; nor, for otherwise applicable Rate Schedule GSDT-1, shall the credit exceed the On-Peak and Base Demand Charges.
- (2) Equipment includes water heaters, central heating systems, central cooling systems and swimming pool pumps when such equipment is installed on permanent residential structures and utilized for domestic purposes.
- (3) Restricted to existing customers as of July 20, 2000.

Interruption Schedule Descriptions:

Schedule A	Interruptions to achieve an effective equipment duty cycle of approximately 66% during control periods within the designated Peak Periods Interruption Schedule.
Schedule B	Interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods within the designated Peak Periods Interruption Schedule.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI **ELEVENTH TWELFTH REVISED SHEET NO. 6.221** CANCELS TENTH ELEVENTH REVISED SHEET NO.

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RATE SCHEDULE GSLM-1 GENERAL SERVICE - LOAD MANAGEMENT

(Continued from Page No. 1)

Interruption SchedulePeak Periods:

The designated Peak Periods Interruption Schedule expressed in terms of prevailing clock time shall be as follows:

- For the calendar months of December through February, All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m.
- For the calendar months of March through November, All Days: 1:00 p.m. to 11:00 p.m.
- (1) For the calendar months of December through February,

All Days: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

All Days: 6:00 p.m. to 9:00 p.m.

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment. The Company may, at its option, require a commercial energy audit as a prerequisite to receiving service under this rate. The audit may be used to establish or confirm equipment capacity, operating hours, or to determine the ability of the Company to control electric demand.
- 3. The Company shall not be required to install load management devices on electrical equipment, which would not be economically justified, for reasons such as excessive installation costs, oversized equipment or abnormal utilization of equipment, including operating hours which are not considered within the designated Peak PeriodsInterruption Schedule.
- 4. If the Company determines that equipment operating schedules and/or business hours have reduced the ability of the Company to control electric demand during the above designated peak periodsInterruption Schedule, then service under this rate will be discontinued.
- Where multiple units (including standby or multi-stage) of space conditioning equipment are used to heat or cool a building, all of these units must be equipped with load management devices and normally must be controlled on the same interruption cycle.
- 6. Billing under this rate schedule will commence with the first complete billing period following installation of the load management devices. During the first year of service, a customer may transfer to another rate schedule by notifying the Company forty-five (45) days in advance. After the first year of service, the customer may transfer to another rate schedule by notifying the Company twelve (12) months in advance. However, in the event of any revision to the interruption schedules which may affect customer, the customer shall be allowed ninety (90) days from the effective date of the revision to change schedules or equipment or transfer to another rate schedule.
- 7. The limitations on Interruptible Schedules shall not apply during cirtical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- If the Company determines that the load management devices have been tampered with or disconnected without notice or customer Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty (30) consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.
- 9. If the Company determines that the effect of equipment interruptions have been offset by the customer's use of supplementary or alternative electrical equipment, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six (6) months.
- 10. For purposes of determining eligible credits related to domestically utilized equipment, the customer shall provide the Company actual occupancy rates of permanent residential structures containing each type of equipment for the previous winter (December through February) and summer (March through November) periods. Credits for the current billing period shall apply to the number of items of each installed type of equipment multiplied by the corresponding previous seasonal period's occupancy rate.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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RATE SCHEDULE GSLM-2 GENERAL SERVICE LOAD MANAGEMENT – STANDBY GENERATION

Availability:

Available only within the range of the Company's radio switch communications capability.

Applicable:

To customers who are eligible for service under Rate Schedules GS-1, GST-1, GSD-1, or GSDT-1 who have standby generation that will allow facility demand reduction at the request of the Company. The customer's Standby Generation Capacity calculation must be at least 50 kW in order to remain eligible for the rate. Customers cannot be on this rate schedule and also the General Service Load Management (GSLM-1) rate schedule. Not applicable to Net Metering customers. Customers cannot use the standby generation for peak shaving. Available only to those customers whose standby generation equipment is compliant with all applicable federal, state, and local codes and rules.

Limitation of Service:

Operation of the customer's equipment will occur at the Company's request. Requests by the Company for the customer to reduce facility demand by operation of their standby generation can occur at any time. Power to the facility from the Company will normally remain as back up power for the standby generation. The Customer will be given fifteen (15) minutes to initiate the demand reduction before the capacity calculation (see Definitions) is impacted.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

The rates and all other terms and conditions of Company Rate Schedules GS-1, GST-1, GSD-1 or GSDT-1 (whichever shall otherwise be applicable) shall be applicable to service under this rate schedule, subject to the following:

GSLM-2 MONTHLY CREDIT AMOUNT STANDBY GENERATION

Credit

Cumulative Fiscal Year Hours

\$6.618.11 x **C** + \$0.10 x kWh monthly

All CRH

Immediately upon going on the rate, the customer's Capacity (C) is set to a value equivalent to the load the customer's standby generator carries during testing observed by the Customer and a Company representative. The C will remain at that value until the equipment is requested to run by the Company. The C for that month and subsequent months will be a calculated value based upon the following formula:

C = <u>kWh annual</u> [CAH - (# of Requests x ¼ hour)]

Definitions:

kWh annual = Actual measured kWh generated by the standby generator during the previous twelve (12) months during Company control periods (rolling total).

CAH = Cumulative hours requested by the Company for the standby generation to operate for the previous twelve (12) months

(rolling total).

CRH = Cumulative standby generator running hours during request periods of the Company for the current fiscal year (the fiscal year begins on the month the customer goes on the GSLM-2 rate).

of

Requests = The cumulative number of times the Company has requested the standby generation to be operated for the previous twelve (12) months (rolling total).

_kWh monthly = Actual measured kWh generated by the standby generator for the current month during Company control periods.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-NINTHTHIRTIETH REVISED SHEET NO. 6.235 CANCELS TWENTY-EIGHTH NINTH REVISED SHEET NO. 6.235

Page 1 of 4

RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes where the billing demand is 500 kW or more, and where the customer agrees to curtail 25% or more of their average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection for twelve (12) months).

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Curtailable service under this rate schedule is not subject to curtailment during any time period for economic reasons. Curtailable service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: 90.5796.65 251.45268.32 Primary Metering Voltage: Transmission Metering Voltage: \$ 938.451.001.40

Demand Charge:

See Sheet No. 6.105 and 6.106

Plus the Cost Recovery Factors on a \$/ kW basis in Rate Schedule BA-1, Billing Adjustments:

\$ 7.728.00 per kW of Contracted On-Peak Demand Capability

11.2112.06 per kW of Billing Demand

Plus an additional event incentive of 25¢ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30 minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 2.0442.199¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, Billing Adjustments, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Curtailable Demand Credit:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.501.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



NO. 6.236

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RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

(Continued from Page No. 1)

Rating Periods:

(a) On-Peak Periods - The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:

(1) For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

Determination of Billing Demand:

The billing demand shall be the maximum 30-minute kW demand established during the current billing period, but not less than 500 kW.

Determination of Contracted On-Peak Demand Capability:

The Contracted On-Peak Demand Capability shall be the lesser of the Contracted Curtailable Demand and the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand Charge hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage:

For Transmission Delivery Voltage below 230 kV:

For Transmission Delivery Voltage at or above 230 kV:

\$\frac{\\$5.42\frac{5.56}{5.56}}{\}\$ per kW of Billing Demand
\$\frac{\}7.507.73}{\}\$ per kW of Billing Demand

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge, Curtailable Demand Credit and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Demand Charge for the current billing period. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate shall be for a minimum initial term of two (2) years from the commencement of service, and shall continue thereafter until terminated by either party by written notice sixty (60) days prior to termination.

(Continued on Page No. 3)

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^{*} The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.

SECTION NO. VI FOURTH-FIFTH REVISED SHEET NO. 6.237 CANCELS THIRD-FOURTH REVISED SHEET NO. 6.237

Page 3 of 4

RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

(Continued from Page No. 2)

Special Provisions:

- 1. As used in this rate schedule, the term "period of requested curtailment" shall mean a period for which the Company has requested curtailment and for which energy purchased from sources outside the Company's system, pursuant to Special Provision No. 6, is not available. If such energy can be purchased, the terms of Special Provision No. 6 will apply and a period of requested curtailment will not be deemed to exist while such energy remains available.
- 2. Under the provisions of this rate, the Company will require a contract with the customer upon the Company's filed standard contract Form No. 2. An initial Non-Curtailable Demand shall be specified in the contract and shall be based on specifications for power requirements supplied to the Company. (Note: the initial contract Non-Curtailable Demand cannot be set any greater than 75% of the customer's average monthly billing demand in accordance with the Applicable Clause of this rate schedule). Contracted Curtailable Demand shall be the difference between the customer's average monthly billing demand and the Non-Curtailable Demand. The contract Non-Curtailable Demand shall be re-established under the following conditions:
 - (a) If a change in the customer's power requirements occurs, the Company and the customer shall establish a new contract Non-Curtailable Demand.
 - (b) If the customer establishes a demand higher than the contract Non-Curtailable demand during any period of requested curtailment in the billing period, such higher demand shall become the contract Non-Curtailable Demand effective with the next billing period. In addition. Special Provision No. 5 is applicable.
 - (c) If the customer establishes a demand lower than the contract Non-Curtailable demand during all periods of requested curtailment in the billing period, such lower demand upon request by the customer shall become the contract Non-Curtailable Demand effective with the next billing period.
 - (d) If the customer's contract Non-Curtailable Demand exceeds 75% of the customer's average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection of twelve (12) months), the contract Non-Curtailable Demand shall be set equal to 75% of the customer's average monthly billing demand effective with the current billing period. A reestablishment of the customer's contract Non-Curtailable Demand under this condition shall supersede any other establishment.
- 3. As an essential requirement for receiving the Curtailable Demand Credit provided under this rate schedule, a customer shall be strictly responsible for the curtailment of his-its power requirements to no more than his-its contract Non-Curtailable Demand upon each request of the Company. Such requests will normally be made during periods of capacity shortages on the Company's system; however, other operating contingencies may result in such requests at other times. The Company shall also have the right to request at least one additional curtailment each calendar year irrespective of capacity availability or operating conditions.
- 4. A customer will be deemed to have complied with his its curtailment responsibility if the maximum 30-minute kW demand established during each period of requested curtailment does not exceed his its contract Non-Curtailable Demand.
- 5. If the maximum 30-minute kW demand established during a requested curtailment in the billing period exceeds the customer's contract Non-Curtailable Demand, the customer will be billed the following additional charge for all billing periods from the most recent prior billing period of requested curtailment through the current billing period, not to exceed a total of twelve (12) billing periods:
 - 1.25 times the difference in Demand and Energy Charges which would result under Rate Schedule GSD-1 and those Demand and Energy Charges calculated under this rate schedule plus the difference between ECCR, CCR and ECRC of this rate schedule and GSD-1. This calculation shall be exclusive of any additional charges rendered under Special Provision No. 6 of this rate schedule.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FIFTH SIXTH REVISED SHEET NO. 6.238 CANCELS FOURTH-FIFTH REVISED SHEET NO. 6.238

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RATE SCHEDULE CS-2 CURTAILABLE GENERAL SERVICE

(Continued from Page No. 3)

Special Provisions: (Continued)

- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases his their power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 4.080.96% times the installed cost of such additional equipment.
- 9. Customers taking service under this curtailable rate schedule who desire to transfer to a firm rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 10. Service under this rate is not available if all or a part of the customer's load is designated by the appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster.
- 11. Any customer who established a billing demand of less than 500 kW in any of the 12 billing periods preceding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 9 of this rate.
- 44-12. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



6.2390

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RATE SCHEDULE CS-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, for light and power purposes where the billing demand is 2,000 kW or more (based on most recent twelve (12) months or, where not available, projected billing demand for twelve (12) months), and where the customer agrees to curtail its demand by a fixed contractual amount of not less than 2,000 kW upon request of the Company in accordance with the provisions of this rate schedule.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only. Service under this rate schedule is not subject to curtailment for economic reasons

Service under this rate is subject to the "General Rules and Regulations Governing Electric Service" contained in Section IV of the Company's currently effective and filed retail tariff.

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$\ $\frac{90.5796.65}{251.45268.32}$ Transmission Metering Voltage: \$\ $\frac{938.451,001.40}{938.451,001.40}$

Demand Charge: \$ 41.2412.06 per kW of Billing Demand

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 7.728.00 per kW of Fixed Curtailable Demand

Plus an additional event incentive of 25¢ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30 minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 2.0442.199¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and Acost Scourification Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where the customer receives Premium Distribution Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer, including, all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.501.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Determination of Billing Demand:

The billing demand shall be the maximum 30-minute kW demand established during the current billing period, but not less than 2,000 kW.

Delivery Voltage Credit:

When a customer takes service under this rate schedule at a delivery voltage above standard distribution secondary voltage, the Demand Charge hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage: \$1.341.3018 per kW of Billing Demand
For Transmission Delivery Voltage below 230 kV: \$5.426.185.56 per kW of Billing Demand
For Transmission Delivery Voltage at or above 230 kV: \$7.508.617.73 per kW of Billing Demand

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI THIRD-FOURTH REVISED SHEET NO. 6.2392 CANCELS SECOND-THIRD REVISED SHEET NO. 6.2392

Page 3 of 3

RATE SCHEDULE CS-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND

(Continued from Page No. 2)

Special Provisions: (Continued)

- 4. A customer will be deemed to have complied with its curtailment responsibility if the maximum 30-minute kW demand established during each period of requested curtailment is lower than what the customer's maximum 30-minute kW demand would otherwise have been during the period of requested curtailment by at least the Fixed Curtailable Demand defined in Special Provision No. 2. This will be determined by the Company using the customer's load data of similar day, time and weather conditions where a curtailment was not requested.
- 5. If a customer has not complied with its curtailment responsibility during a period of requested curtailment, the customer will be billed the following additional charge for all billing periods following the previous period of requested curtailment through the billing period in which such non-compliance occurred, not to exceed a total of twelve (12) billing periods:

125% of the difference in Demand and Energy Charges which would have resulted under Rate Schedule GSD-1 and those Demand and Energy Charges calculated under this rate schedule, plus the difference between ECCR, CCR and ECRC of this rate schedule and GSD-1. This calculation shall be exclusive of any additional charges rendered under Special Provision No. 6 of this rate schedule.

- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases its power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 1.080.96% times the installed cost of such additional equipment.
- 9. Customers taking non-firm service under this rate schedule who desire to transfer to a rate schedule providing firm service will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the notice.
- 10. Service under this rate is not available if all or a part of the customer's load serves a facility designated by an appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster.
- 11. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-EIGHTH-NINTH REVISED SHEET NO. 6.245 CANCELS TWENTY-SEVENTH-EIGHTH REVISED SHEET NO. 6.245

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RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

At the option of customers otherwise eligible for service under Rate Schedule CS-2, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Curtailable service under this rate schedule is <u>not</u> subject to curtailment during any time period for economic reasons. Curtailable service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$\ $\frac{90.5796.65}{251.45268.32}$ Transmission Metering Voltage: \$\ $\frac{251.45268.32}{938.451,001.40}$

Demand Charges:

Base Demand Charge:

\$ \frac{1.631.63}{4.794.79} \text{ per kW of Base Demand} \text{ Mid-Peak Demand Charge:} \$ \frac{4.794.79}{3.32.03} \text{ per kW of Mid-Peak Demand} \text{ Con-Peak Demand} \text{ Per kW of On-Peak Demand} \t

Plus the Cost Recovery Factors on a \$/kW basis in Rate Schedule BA-1,

Billing Adjustments, using Monthly Max Demand: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 7.728.00 per kW of Contracted On-Peak Demand Capability

Plus an additional event incentive of 25ϕ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30-minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 1.8802.242¢ per On-Peak kWh
1.6281.661¢ per Off-Peak kWh

1.0291.252¢ per Super-Off-PeakDiscount kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during On-Peak Periods. The <u>Super-Off-PeakDiscount</u> rate shall apply to energy used during the designated <u>Super-Off-PeakDiscount</u> Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.501.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



NO. 6.246

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RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- **(b)** Super-Off-Peak Discount Periods The designated Super-Off-Peak Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,

Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

- (2) For the calendar months of December through February,
 - Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.
- (c) Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Super-Off-PeakDiscount Periods set forth in (a) and (b) above.

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and eleven previous billing periods, but not less than 500 kW.
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Determination of Contracted On-Peak Demand Capability:

The Contracted On-Peak Demand Capability shall be the lesser of the Contracted Curtailable Demand and the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Base Demand Charges hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage: \$1.311.18 per kW of Monthly Max Demand For Transmission Delivery Voltage below 230 kV: \$5.425.56 per kW of Monthly Max Demand For Transmission Delivery Voltage at or above 230 kV: \$7.507.73 per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charges, Curtailable Demand Credit and Delivery Voltage Credit hereunder:

Metering Voltage Reduction Factor

Distribution Primary 1.0% Transmission 2.0%

Power Factor:

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-FIRST_SECOND_REVISED SHEET NO. 6.246 CANCELS TWENTIETH TWENTY-FIRST_REVISED SHEET

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SECTION NO. VI FIFTH SIXTH REVISED SHEET NO. 6.247 CANCELS FOURTH-FIFTH REVISED SHEET NO. 6.247

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RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 2)

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax & Regulatory Assessment Fee Factor:

Right-of-Way Utilization:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on the bill at Company-designated locations.

Term of Service:

For customers electing to take service hereunder in lieu of the otherwise applicable Rate Schedule CS-2, the term of service requirements under this optional rate schedule shall be the same as that required under Rate Schedule CS-2 provided, however, at a given location the customer shall have the right during the initial term of service to transfer to the otherwise applicable Rate Schedule CS-2 at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) months.

Special Provisions:

- 1. As used in this rate schedule, the term "period of requested curtailment" shall mean a period for which the Company has requested curtailment and for which energy purchased from sources outside the Company's system, pursuant to Special Provision No. 6, is not available. If such energy can be purchased, the terms of Special Provision No. 6 will apply and a period of requested curtailment will not be deemed to exist while such energy remains available.
- 2. Under the provisions of this rate, the Company will require a contract with the customer upon the Company's filed standard contract Form No. 2. An initial Non-Curtailable Demand shall be specified in the contract and shall be based on specifications for power requirements supplied to the Company. (Note: the initial contract Non-Curtailable Demand cannot be set any greater than 75% of the customer's average monthly billing demand in accordance with the Applicable Clause of Rate Schedule CS-2). Contracted Curtailable Demand shall be the difference between the customer's average monthly billing demand and the Non-Curtailable Demand. The contract Non-Curtailable Demand shall be re-established under the following conditions:
 - (a) If a change in the customer's power requirements occurs, the Company and the customer shall establish a new contract Non-Curtailable Demand.
 - (b) If the customer establishes a demand higher than the contract Non-Curtailable demand during any period of requested curtailment in the billing period, such higher demand shall become the contract Non-Curtailable Demand effective with the next billing period. In addition, Special Provision No. 5 is applicable.
 - (c) If the customer establishes a demand lower than the contract Non-Curtailable Demand during all periods of requested curtailment in the billing period, such lower demand upon request by the customer shall become the contract Non-Curtailable Demand effective with the next billing period.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI SIXTH-SEVENTH REVISED SHEET NO. 6.248 CANCELS FIFTH-SIXTH REVISED SHEET NO. 6.248

Page 5 of 5

RATE SCHEDULE CST-2 CURTAILABLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 3)

Special Provisions: (Continued)

- (d) If the customer's contract Non-Curtailable Demand exceeds 75% of the customer's average monthly billing demand (based on the most recent twelve (12) months or, where not available, a projection of twelve (12) months), the contract Non-Curtailable Demand shall be set equal to 75% of the customer's average monthly billing demand effective with the current billing period. A re-establishment of the customer's contract Non-Curtailable Demand under this condition shall supersede any other establishment.
- 3. As an essential requirement for receiving the Curtailable Demand Credit provided under this rate schedule, a customer shall be strictly responsible for the curtailment of his_its_power requirements to no more than his_its_contract Non-Curtailable Demand upon each request of the Company. Such requests will normally be made during periods of capacity shortages on the Company's system; however, other operating contingencies may result in such requests at other times. The Company shall also have the right to request at least one additional curtailment each calendar year irrespective of capacity availability or operating conditions.
- A customer will be deemed to have complied with his its curtailment responsibility if the maximum 30-minute kW demand established during
 each period of requested curtailment does not exceed his its contract Non-Curtailment Demand.
- 5. If the maximum 30-minute kW demand established during a requested curtailment in the billing period exceeds the customer's contract Non-Curtailable Demand, the customer will be billed the following additional charge for all billing periods from the most recent prior billing period of requested curtailment through the current billing period, not to exceed a total of twelve (12) billing periods:
 - 1.25 times the difference in Demand and Energy Charges which would result under Rate Schedule GSDT-1 and those Demand and Energy Charges calculated under this rate schedule plus the difference between ECCR, CCR and ECRC of this rate schedule and GSDT-1. This calculation shall be exclusive of any additional charges rendered under Special Provision No. 6 of this rate schedule.
- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases their power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install, and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 1.080.96% times the installed cost of such additional equipment.
- 9. Customers taking service under this curtailable rate schedule who desire to transfer to a firm rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 10. Service under this rate is not available if all or a part of the customer's load is designated by the appropriate governmental agency for use at a public shelter during periods of emergency or natural disaster.
- 11. Any customer who established a Base billing demand of less than 500 kW in any of the 12 billing periods proceeding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 9 of this rate.
- 12. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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Page 1 of 4

RATE SCHEDULE CST-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer otherwise eligible for service under Rate Schedule CS-3, provided that all of the electric load requirements on the customer's premises are metered through one point of delivery.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments, or b) supply emergency interchange service to another utility for its firm load obligations only. Service under this rate schedule is not subject to curtailment for economic reasons. The Company will not make off-system purchases during such curtailment periods to maintain service hereunder except as set forth in Special Provision No. 6 below.

Service under this rate is subject to the "General Rules and Regulations Governing Electric Service" contained in Section IV of the Company's currently effective and filed retail tariff.

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$\,_\{90.5796.65}\)
Primary Metering Voltage: \$\,_\{251.45268.32}\)
Transmission Metering Voltage: \$\,\{938.451,001.40}\)

Demand Charges:

Base Demand Charge: \$ 1.631.63 per kW of Base Demand
Mid-Peak Demand Charge: \$ 4.794.79 per kW of Mid-Peak Demand
On-Peak Demand Charge: \$ 1.332.03 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/kW basis in Rate Schedule BA-1,

Billing Adjustments, using Monthly Max Demand: See Sheet No. 6.105 and 6.106

Curtailable Demand Credit:

\$ 7.728.00 per kW of Fixed Curtailable Demand

Plus an additional event incentive of 25¢ times the difference in kWh usage during the 30 minutes preceding the curtailment event and the average 30 minute actual kWh usage during the curtailment event.

Energy Charge:

Non-Fuel Energy Charge: 1.8802.242¢ per On-Peak kWh
1.6281.661¢ per Off-Peak kWh

1.0291.252¢ per Super-Off-Peak Discount kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy use during On-Peak Periods. The <u>Super-Off-PeakDiscount</u> rate shall apply to energy used during the designated <u>Super-Off-PeakDiscount</u> Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where the customer receives Premium Distribution Service, the customer shall pay a monthly charge determined under Special Provision No. 8 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including, all line costs necessary to connect to an alternate distribution circuit.

In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.501.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



6.2491

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RATE SCHEDULE CST-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - For the calendar months of December through February,

Monday through Friday *: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year: Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- **(b)** Super-Off-Peak Discount Periods The designated Super-Off-Peak Discount Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of March through November,

Every day, including weekends and holidays 12:00 a.m. (midnight) to 6:00 a.m.

(2) For the calendar months of December through February,

Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.

(e)(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Super-Off-PeakDiscount Periods set forth in (a) and (b) above.

Determination of Billing Demand:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and the eleven previous billing periods, but not less than 2,000 kW.
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate schedule at a delivery voltage above standard distribution secondary voltage, the Base Demand Charges hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage:

\$\frac{\daggering{1.311.18}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage at or above 230 kV:}

\$\frac{\daggering{0.56}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage at or above 230 kV:}

\$\frac{\daggering{0.56}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage at or above 230 kV:}

\$\frac{\daggering{0.56}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage at or above 230 kV:}

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\$\frac{\daggering{0.56}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage at or above 230 kV:}

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\$\frac{\daggering{0.56}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage at or above 230 kV:}

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\$\frac{\daggering{0.56}}{\daggering{0.56}} \text{per kW of Monthly Max Demand} \text{ Soften For Transmission Delivery Voltage Atom Transmission Delivery Voltage Atom Transmission Delivery Voltage Atom Transmis

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge, Curtailable Demand Credit, and Delivery Voltage Credit hereunder:

 Metering Voltage
 Reduction Factor

 Distribution Primary
 1.0%

 Transmission
 2.0%

Power Factor Adjustment:

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI

NINETEENTH TWENTIETH REVISED SHEET NO. 6.2491 CANCELS EIGHTEENTH NINETEENTH REVISED SHEET NO.

6.2491 Page 2 of 4 If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month. (Continued on Page No. 3)

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SECTION NO. VI SECOND-THIRD REVISED SHEET NO. 6.2493 CANCELS FIRST-SECOND REVISED SHEET NO. 6.2493

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RATE SCHEDULE CST-3 CURTAILABLE GENERAL SERVICE – FIXED CURTAILABLE DEMAND OPTIONAL TIME OF USE RATE

(Continued from Page No. 3)

Special Provisions: (Continued)

- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. If the customer increases its power requirements in any manner which requires the Company to install additional facilities for the specific use of the customer, a new Term of Service may be required at the Company's option.
- 8. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 4.080.96% times the installed cost of such additional equipment.
- 9. Customers taking non-firm service under this rate schedule who desire to transfer to a rate schedule providing firm service will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the notice.
- 10. Service under this rate is not available if all or a part of the customer's load serves a facility designated by an appropriate governmental agency for use at a public shelter during periods of emergency or natural disaster.
- 11. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service

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RATE SCHEDULE IS-2 INTERRUPTIBLE GENERAL SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicability:

Applicable to customers, other than residential, for light and power purposes where the billing demand is 500 kW or more, and where service may be interrupted by the Company. For customer accounts established under this rate schedule after June 3, 2003, service is limited to premises at which an interruption of electric service will primarily affect only the customer, its employees, agents, lessees, tenants or business guests, and will not significantly affect members of the general public, nor interfere with functions performed for the protection of public health or safety. Examples of premises at which service under this rate schedule may not be provided, unless adequate on-site backup generation is available, include, but are not limited to: retail businesses, offices, and governmental facilities open to members of the general public, stores, hotels, motels, convention centers, theme parks, schools, hospitals and health care facilities, designated public shelters, detention and correctional facilities, police and fire stations, and other similar facilities.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Interruptible service under this rate schedule is <u>not</u> subject to interruption during any time period for economic reasons. Interruptible service under this rate schedule is subject to interruption during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency Interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Secondary Metering Voltage: \$\frac{332.54353.92}{92.54352.15}\$

Transmission Metering Voltage: \$\frac{493.43525.15}{1,180.471,256.36}\$

\$\frac{1,180.471,256.36}{1,180.471,256.36}\$

Demand Charge:

Plus the Cost Recovery Factors on a \$/ kW basis in Rate Schedule BA-1, *Billing Adjustments*:

ry Factors on a \$/ kW basis
1, Billing Adjustments: See Sheet No. 6.105 and 6.106

Interruptible Demand Credit:

\$ 7.728.00 per kW of On-Peak Demand

9.3110.05 per kW of Billing Demand

Energy Charge:

Non-Fuel Energy Charge:

1.3541.417¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 5 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition, the Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.501.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months,

6:00 n m to 0:00 n m

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

The following general holidays shall be excluded from the On-Peak Periods: New Year's Day.

* The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI EIGHTEENTH NINETEENTH REVISED SHEET NO. 6.256 CANCELS SEVENTEENTH EIGHTEENTH REVISED SHEET NO. 6.256

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RATE SCHEDULE IS-2 INTERRUPTIBLE GENERAL SERVICE

(Continued from Page No. 1)

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established during the current billing period, but not less than 500 kW.
- (b) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Demand charge hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage: \$1.311.18 per kW of Base Demand For Transmission Delivery Voltage below 230 kV: \$5.425.56 per kW of Base Demand For Transmission Delivery Voltage at or above 230 kV: \$7.507.73 per kW of Base Demand

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charge, Interruptible Demand Credit, and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Demand Charge for the current billing period. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate schedule shall be for a minimum initial term of five (5) years from the commencement of service and shall continue thereafter until terminated by either party by written notice sixty (60) days prior to termination.

Special Provisions:

- 1. When the customer increases the electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required under this rate at the option of the Company.
- 2. Customers taking service under another Company rate schedule who elect to transfer to this rate will be accepted by the Company on a first-come, first-served basis. Required equipment (metering, under-frequency relay, etc.) will be installed accordingly, subject to availability. Service under this rate schedule shall commence with the first full billing period following the date of equipment installation. Before commencement of service under this rate, the Company shall exercise an interruption for purposes of testing its equipment. The Company shall also have the right to exercise at least one additional interruption each calendar year irrespective of capacity availability or operating conditions. The Company will give the customer notice of the test.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI FIFTH SIXTH REVISED SHEET NO. 6.257 CANCELS FOURTH FIFTH REVISED SHEET NO. 6.257

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RATE SCHEDULE IS-2 INTERRUPTIBLE GENERAL SERVICE

(Continued from Page No. 2)

Special Provisions: (Continued)

- 3. The Company may, under the provisions of this rate, at its option, require a special contract with the customer upon the Company's filed contract form.
- 4. The Company will attempt to minimize interruption hereunder by purchasing power and energy from other sources during periods of normal interruption. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 5. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 4.080.96% per month of the installed cost of such additional equipment.
- 6. Customers taking service under this interruptible rate schedule who desire to transfer to a non-interruptible rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 7. Service under this rate is not available if all of a part of the customer's load is designated by the appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster
- 8. Any customer who established a billing demand of less than 500 kW in any of the 12 billing periods proceeding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 6 of this rate.
- 9. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

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RATE SCHEDULE IST-2 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

Availability:

Available throughout the entire territory served by the Company.

Applicability:

At the option of the customer, applicable to customers otherwise eligible for service under Rate Schedule IS-2, where the billing demand is 500 kW or more, provided that the total electric requirements at each point of delivery are measured through one meter. For customer accounts established under this rate schedule after June 3, 2003, service is limited to premises at which an interruption of electric service will primarily affect only the customer, its employees, agents, lessees, tenants, or business guests, and will not significantly affect members of the general public, nor interfere with functions performed for the protection of public health or safety. Examples of premises at which service under this rate schedule may not be provided, unless adequate on-site backup generation is available, include, but are not limited to: retail businesses, offices, and governmental facilities open to members of the general public, stores, hotels, motels, convention centers, theme parks, schools, hospitals and health care facilities, designated public shelters, detention and correctional facilities, police and fire stations, and other similar facilities.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Standby or resale service not permitted hereunder. Interruptible service under this rate schedule is <u>not</u> subject to interruption during any time period for economic reasons. Interruptible service under this rate schedule is subject to interruption during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments, or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Rate Per Month:

Customer Charge:

Demand Charge:

Base Demand Charge:\$ 1.631.63 per kW of Base DemandMid-Peak Demand Charge:\$ 4.794.79 per kW of Mid-Peak DemandOn-Peak Demand Charge:\$ 1.331.89 per kW of On-Peak Demand

Plus the Cost Recovery Factors on a \$/kW basis in Rate Schedule BA-1,

Billing Adjustments, using Monthly Max Demand: See Sheet No. 6.105 and 6.106

Interruptible Demand Credit: \$ 7.728.00 per kW of On-Peak Demand

Energy Charge:

Non-Fuel Energy Charge: 1.8802.218¢ per On-Peak kWh
1.6281.643¢ per Off-Peak kWh

1.0291.257¢ per Super-Off-PeakDiscount kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

The On-Peak rate shall apply to energy used during designated On-Peak Periods. The Discount rate shall apply to energy used during the designated Discount Periods. The Off-Peak rate shall apply to all other energy use.

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 5 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit. In addition, the Base Demand Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.501.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

(Continued on Page No. 2)

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SECTION NO. VI

TWENTIETH TWENTY-FIRST REVISED SHEET NO. 6.266 CANCELS NINETEENTH TWENTIETH REVISED SHEET

NO. 6.266

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RATE SCHEDULE IST-2 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 1)

Rating Periods:

- (a) On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - (1) For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

(2) For all calendar months, Monday through Friday*:

6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- (b) Super-Off-Peak Discount Periods The designated Super-Off-Peak Discount Periods expressed in terms of prevailing clock time shall be as follows:
- ____(1)_For the calendar months of March through November,
 Every day, including weekends and holidays

12:00 a.m. (midnight) to 6:00 a.m.

(2) For the calendar months of December through February,

Every day, including weekends and holidays 12:00am (midnight) to 3:00 a.m.

(c) Off-Peak Periods - The designated Off-Peak Periods shall be all periods other than the designated On-Peak and Super-Off-PeakDiscount Periods set forth in (a) and (b) above.

Determination of Billing Demands:

The billing demands shall be the following:

- (a) The Base Demand shall be the maximum 30-minute kW demand established over the current and the eleven previous billing periods, but not less than 500 kW.
- (b) The Mid-Peak Demand shall be the maximum 30-minute kW demand established during the designated On-Peak or Off-Peak Periods during the current billing period.
- (c) The On-Peak Demand shall be the maximum 30-minute kW demand established during designated On-Peak Periods during the current billing period.
- (d) The Monthly Max Demand shall be the maximum 30-minute kW demand established during the current billing period.

Delivery Voltage Credit:

When a customer takes service under this rate at a delivery voltage above standard distribution secondary voltage, the Base Demand charges hereunder shall be subject to the following credit:

For Distribution Primary Delivery Voltage: \$1.311.18 per kW of Monthly Max Demand For Transmission Delivery Voltage below 230 kV: \$5.425.56 per kW of Monthly Max Demand For Transmission Delivery Voltage at or above 230 kV: \$7.507.73 per kW of Monthly Max Demand

Note: In no event shall the total of the Demand Charges hereunder, after application of the above credit, be an amount less than zero.

Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Non-Fuel Energy Charge, Demand Charges, Interruptible Demand Credit and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

Power Factor Adjustment:

(Continued on Page No. 3)

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If a customer's power factor at the time of maximum demand in the current billing period is less than 85%, the Company may adjust the Base Demand by multiplying by 85% and dividing by the resulting power factor actually established at the time of maximum demand during the current month.

Additional Charges:

Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105

(Continued on Page No. 3)

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SECTION NO. VI FIFTH SIXTH REVISED SHEET NO. 6.267 CANCELS FOURTH-FIFTH REVISED SHEET NO. 6.267

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RATE SCHEDULE IST-2 INTERRUPTIBLE GENERAL SERVICE OPTIONAL TIME OF USE RATE

(Continued from Page No. 2)

Additional Charges (Continued):

Fuel Cost Recovery Factor:

Asset Securitization Charge Factor:

Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:

Right-of-Way Utilization Fee:

Municipal Tax:

See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Demand Charge for the current billing period. Where special equipment to serve the customer is required, the Company may require a specified minimum charge.

Terms of Payment

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

For customers electing to take service hereunder in lieu of the otherwise applicable Rate Schedule IS-2, the term of service requirements under this optional rate schedule shall be the same as that required under Rate Schedule IS-2 provided, however, at a given location the customer shall have the right during the initial term of service to transfer to the otherwise applicable Rate Schedule IS-2 at any time. It is further provided, however, that any such customer who subsequently re-elects to take service hereunder at the same location shall be required to remain on the optional rate at that location for a minimum term of twelve (12) months.

Special Provisions:

- 1. When the customer increases his electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required under this rate at the option of the Company.
- 2. Customers taking service under another Company rate schedule who elect to transfer to this rate will be accepted by the Company on a first-come, first-served basis. Required equipment (metering, under frequency relay, etc.) will be installed accordingly, subject to availability. Service under this rate schedule shall commence with the first full billing period following the date of equipment installation. Before commencement of service under this rate, the Company shall exercise an interruption for purposes of testing its equipment. The Company shall also have the right to exercise at least one additional interruption each calendar year irrespective of capacity available or operating conditions. The Company will give the customer notice of the test.
- 3. The Company may, under the provisions of this rate, at its option, require a special contract with the customer upon the Company's filed contract form.
- 4. The Company will attempt to minimize interruption hereunder by purchasing power and energy from other sources during periods of normal interruption. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 5. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 1.080.96% per month of the installed cost of such additional equipment.
- 6. Customers taking service under this interruptible rate schedule who desire to transfer to a non-interruptible rate schedule will be required to give the Company written notice at least thirty-six (36) months prior to such transfer. Such notice shall be irrevocable unless the Company and the customer shall mutually agree to void the revocation.
- 7. Service under this rate is not available if all or a part of the customer's load is designated by the appropriate governmental agency for use as a public shelter during periods of emergency or natural disaster.
- 8. Any customer who established a billing demand of less than 500 kW in any of the 12 billing periods proceeding May 1, 2002, shall be advised by the Company that the minimum billing demand of 500 kW would not apply in the event the customer exercises Special Provision No. 6 of this rate.
- 9. The Company may require customers seeking service of 50 MW or greater at one or more aggregated premises, or whose demand is reasonably expected to grow to this level, and require significant production, transmission, and/or distribution investments by the Company for the provision of service, to provide the Company appropriate financial and/or performance and credit assurance at the Company's discretion. For customer sites existing on the Company's system as of December 31, 2024, this provision will not impose any additional

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SECTION NO. VI FIFTH_SIXTH_REVISED SHEET NO. 6.267 CANCELS FOURTH_FIFTH_REVISED SHEET NO. 6.267

Page 5 of 5 financial and/or performance and credit requirements beyond those included in the Company's General Rules and Regulations Governing Electric Service.

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RATE SCHEDULE LS-1 LIGHTING SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer for the sole purpose of lighting roadways or other outdoor land use areas; served from either Company or customer owned fixtures of the type available under this rate schedule. Service hereunder is provided for the sole and exclusive benefit of the customer, and nothing herein or in the contract executed hereunder is intended to benefit any third party or to impose any obligation on the Company to any such third party.

Character of Service:

Continuous dusk to dawn automaticallyCompany controlled lighting service (i.e. photoelectric cell); alternating current, 60 cycle, single phase, at the Company's standard voltage available; provided, however, that Customers electing to participate in the Smart Outdoor Lighting Service Pilot Program may choose a different period of time. Typical unmetered lighting systems, under this rate schedule, will be operated dusk-to-dawn automatically.

Smart Outdoor Lighting Services Pilot Program:

Any customer, who is in good financial standing and takes service under LS-1 for certain LED fixtures with Company-installed smart nodes, may apply to participate in the Smart Outdoor Lighting Services Pilot Program ("Smart Pilot"). During the 18-month Smart Pilot period, customers can schedule lighting service during the time period from 30 minutes prior to dusk until 30 minutes after dawn. Participants in the Smart Pilot will agree to the Smart Pilot's Terms and Conditions and will continue to be billed through the LS-1 rates. Participation in the Smart Pilot is limited to 10,000 lights, but the Company reserves the right to allow additional participation.

Limitation of Service:

Availability of certain products (i.e., fixtures or poles-types) at a location may be restricted due to accessibility.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations Governing Electric Service."

Rate Per Month:

Customer Charge:

Unmetered: \$ 1.701.85 per line of billing
Metered: \$ 4.855.24 per line of billing

Energy and Demand Charge:

Non-Fuel Energy Charge: 2.9383.161¢ per kWh

Plus the Cost Recovery Factors listed in Rate Schedule BA-1, *Billing Adjustments*, except the Fuel Cost Recovery Factor and Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

Product Per Unit Charges:

I. Fixtures:

(Continued on Page No. 2)

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		LA	AMP SIZE 2		CHAR	GES PER UNIT	
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Incandescent: 1						
110	Roadway	1,000	105	32	\$ 1.02 1.68	\$ 4.70 7.51	\$ 0.94 1.01
115	Roadway	2,500	205	66	1.60	4.32	1.94
170	Post Top	2,500	205	72	20.01	4.32	2.12
	Mercury Vapor: 1						
205	Open Bottom	4,000	100	44	\$ 2.38 2.90	\$ 1.80 2.83	\$ 1.29 1.39
210	Roadway	4,000	100	44	3.063.38	1.80 2.83	1.29 1.39
215	Post Top	4,000	100	44	3.60 <u>6.87</u>	1.80 2.83	1.29 1.39
220	Roadway	8,000	175	71	3.10 3.24	1.77 2.81	2.09 2.24
225	Open Bottom	8,000	175	71	2.45 3.03	1.77 2.81	2.09 2.24
<u>235</u>	Roadway	21,000	<u>400</u>	<u>158</u>	4.11	2.82	4.99

(Continued on Page No. 2)

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 1)

I. Fixtures: (Continued)
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			MP SIZE 2			CHARGES PER I	וואכ
ILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Managemy Van am 1 Camtinus d						
235	Mercury Vapor: 1 Continued Readway	21,000	400	158	3.75	1.79	4.64
240	Roadway	62,000	1,000	386	5.49	2.07	11.34
245	Flood	21,000	400	158	4.925.96		4.64 4.99
250	Flood	62,000	1,000	386	5.77 <u>5.96</u>		11.34 12.20
	Sodium Vapor: 1						
300	HPS Deco Rdwy White	50,000	400	168	\$ 10.50 <u>10.8</u>	\$ 1.87 2.89	\$4 .94 <u>5.31</u>
301	Sandpiper HPS Deco Roadway	27,500	250	104	<u>1</u> 13.61 13.86	1.85 2.87	3.06 3.29
302	Sandpiper HPS Deco Roadway Sandpiper HPS Deco Rdwy Blk	9,500	100	42	13.16 13.28		3.00 3.29 1.23 1.33
305	Open Bottom	4,000	50	21	13.10 13.26 2.49 2.92		1.23 1.33 0.62 0.66
306	100W HS Deco Rdwy Blk	9,500	100	42	2.49 2.92 10.19 10.43		1.23 1.33
310	Roadway	4,000	50	21	3.06 3.40		1.23 1.33 0.62 0.66
313	Open Bottom	6,500	70	29	3.00 <u>3.40</u> 4.114.36		0.85 0.92
314	Hometown II	9,500	100	42	4.11 4.30 3.834.15		1.23 1.33
314	Post Top - Colonial/Contemp	4,000	50	21	3.03 4.15 4.955.54		1.23 1.33 0.62 0.66
316	Colonial Post Top	4,000	50 50	34	3.97 <u>5.04</u>	1.86 2.89	1.00 1.07
318	Post Top	9,500	100	42	3.97 <u>5.04</u> 2.45 2.70		1.23 1.33
320	Roadway-Overhead Only	9,500	100	42	2.43 2.70 4.04 <u>4.15</u>		1.23 1.33 1.23 1.33
321	Deco Post Top - Monticello	9,500	100	49	4.04 4.15 12.59 12.79		1.23 1.55 1.44 1.55
322	Deco Post Top - Monticello Deco Post Top - Flagler	9,500	100	49	15.53 15.92	1.84 2.87	1.44 1.55
323	Roadway-Turtle OH Only	9,500	100	49 42	10.03 15.92 4.844.97	1.84 2.87	1.44 1.55 1.23 1.33
	Roadway-Turlie OH Only Roadway-Overhead Only				4.54 4.97 4.574.73		1.23 1.33 1.912.05
325		16,000	150	65 49			
326 330	Deco Post Top – Sanibel	9,500	100	49 87	18.69 18.92 3.40 4.36		1.44 <u>1.55</u>
	Roadway-Overhead Only	22,000	200				2.56 <u>2.75</u>
335 336	Roadway-Overhead Only Roadway-Bridge	27,500 27,500	250 250	104 104	5.68 <u>5.84</u> 6.28 6.40		3.06 3.29 3.06 3.29
337	Roadway-Bridge Roadway-DOT		250	104	5.47 5.61	1.85 2.69 1.85 1.94	3.06 3.29
338	Deco Roadway–Maitland	27,500 27,500	250	104	9.65 9.99		3.06 3.29
340	Roadway-Overhead Only	50,000	400	169	5.79 6.00		4.975.34
341	HPS Flood-City of Sebring only	16,000	400 150	65	3.78	1.85	1.91
342	Roadway-Turnpike	50,000	400	168	8.33 8.57		4.94 5.31
343	Roadway-Turnpike	27,500	250	108	8.50 8.51	1.85 2.89	3.17 3.41
345	Flood-Overhead Only	27,500	250	103	5.18 5.32		3.03 <u>3.26</u>
347	Clermont	9,500	100	49	20.49 20.88		1.44 1.55
348	Clermont	27,500	250	104	21.51 21.99		3.06 3.29
350	Flood-Overhead Only	50,000	400	170	5.36 5.50		4.995.37
351	Underground Roadway	9,500	100	42	5.68 6.01	1.84 2.89	1.23 1.33
352	Underground Roadway	16,000	150	65	6.21 6.30		1.23 1.33 1.912.05
352 353	Underground Roadway Underground Roadway	22,000	200	87	0.21 0.30	1.85	1.91 2.05 2.56
354	Underground Roadway	27,500	250	108	7.33 7.51	1.85 2.89	2.00 3.17 3.41
356	Underground Roadway	50,000	400	168	7.44 7.96	1.87 1.94	4.945.31
357	Underground Flood	27,500	250	108	8.839.08		3.17 5.31
358	Underground Flood	50,000	400	168	9.01 <u>9.33</u>		4.94 <u>5.31</u>
359	Underground Turtle Roadway	9,500	100	42	6.59 6.66		1.23 1.33
360	Deco Roadway Rectangular	9,500	100	42 47	11.93 12.00		1.38 1.49
365	Deco Roadway Rectangular	27,500	250	108	11.39 12.00		3.17 <u>3.41</u>
366	Deco Roadway Rectangular	50,000	400	168	11.39 12.00		4.94 <u>5.31</u>
370	Deco Roadway Rectangular Deco Roadway Round	27,500	250	108	16.48 16.70		3.17 3.41
375	Deco Roadway Round	50,000	400	168	16.48 16.70		4.945.31
380	Deco Post Top – Ocala	9,500	100	49	10.42 10.83		1.44 1.55
381	Deco Post Top	9,500 9,500	100 100	49 4 9	10.42 10.65 3.77	1.84 2.69	1.44 1.55 1.44
383	Deco Post Top-Biscayne	9,500	100	4 9 49	3.77 13.21 13.85		1.44 1.55
385	Deco Post Top-Biscayne Deco Post Top – Sebring		100	49 49	13.21 13.85 6.67 6.91	1.84 2.89	1.44 1.55 1.44 1.55
	Deco Post Top – Sebring Deco Post Top	9,500 27,500			11.14	1.64 <u>2.89</u> 2.89	3.92 4.02
<u>392</u> 393	Deco Post Top Deco Post Top	<u>27,500</u> 4,000	<u>250</u> 50	<u>104</u> 21	11.14 8.13 <u>8.62</u>		3.92 4.02 0.62 0.66
393 394	Deco Post Top	4,000 9,500	100	49	5.13 5.52 16.92	1.80 2.89 1.84	0.62 0.66 1.44
554	DOW FUSI 10P	5,500	+∪∪	48	+0.8∠	1.04	1.44

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RATE SCHEDULE LS-1 LIGHTING SERVICE
(Continued from Page No. 2)

I. Fixtures: (Continued)

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		LA	MP SIZE 2			CHARGES PER U	JNIT
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Metal Halide: 1						
<u>175</u>	MH DR 3500	3,500	<u>320</u>	<u>126</u>	\$5.37	\$4.76	\$3.98
307	Deco Post Top-MH Sanibel P	11,600	150	65	\$ 15.20 15.2	\$3.144.76	\$1.91 \$1.91
308	Clermont Tear Drop P	11,600	150	65	18.20 18.22	3.144.76	1.91 2.05
309	MH Deco Rectangular P	36,000	320	126	11.48 12.65	2.82 4.37	3.70 3.98
311	MH Deco Cube P	36,000	320	126	14.34 14.48	2.82 4.37	3.70 3.98
312	MH Flood P	36,000	320	126	9.00 9.16	2.82 4.37	3.70 3.98
319	MH Post Top Biscayne P	11,600	150	65	13.61 14.03	3.14 4.76	1.91 2.05
327	Deco Post Top-MH Sanibel	12,000	175	74	19.23 19.58	3.14 4.76	2.17 2.34
332	150w DBL MH P Captiva	11,600	150	<u>130</u>	35.64	4.76	4.11
333	150w MH Flagler P	11,600	150	<u>65</u>	13.46	4.76	2.05
349	Clermont Tear Drop	12,000	175	74	22.02 22.90	3.14 4.76	2.17 2.34
371	MH Deco Rectangular	38,000	400	159	15.46 15.55	2.82 4.37	4. 67 5.03
372	MH Deco Circular	38,000	400	159	17.40 17.54	2.82 4.37	4.67 5.03
373	MH Deco Rectangular 5	110,000	1,000	378	15.42 16.31	3.20 5.09	11.11 11.9
386	MH Flood 5	110,000	1,000	378	12.96 13.05	3.20 <u>5.09</u>	11.11 11.9
389	MH Flood-Sportslighter ⁵	110,000	1,000	378	12.97 13.08	3.20 <u>5.09</u>	11.11 11.9
390	MH Deco Cube	38,000	400	159	17.27 17.45	2.82 4.37	4.67 <u>5.03</u>
<u>391</u>	Bellalagro MH Bronze Type III	12,000	<u>175</u>	<u>74</u>	<u>13.96</u>	<u>4.76</u>	<u>2.34</u>
396	Deco PT MH Sanibel Dual 5	24,000	350	148	34.90 <u>35.53</u>	2.82 4.76	4.35 4.68
397	MH Post Top-Biscayne	12,000	175	74	14.74 14.84	3.14 4.76	2.17 2.34
398	MH Deco Cube ⁵	110,000	1,000	378	20.14 20.50	3.20 5.09	11.11 11.9
399	MH Flood	38,000	400	159	11.32 11.95	2.82 4.37	4. 67 5.03
104	Light Emitting Diode (LED): Sanibel Black Type III 4000K	6,226	50	17	\$ 17.55 16.5 <u>3</u>	\$ 1.39 <u>2.04</u>	\$ 0.50 <u>0.54</u>
106	Underground Sanibel	8,122	70	25	17.55 16.53	1.39 2.04	0.73 0.79
107	Underground Traditional Open	5,621	49	17	8.10 7.22	1.39 2.04	0.50 <u>0.54</u>
108	Underground Traditional w/Lens	4,761	49	17	8.30 6.95	1.39 2.04	0.50 <u>0.54</u>
109	Underground Acorn	6,205	70	25	17.42 16.29	1.39 2.04	0.73 0.79
111	Underground Mini Bell	2,889	50	18	14.93 14.80	1.39 2.04	0.53 0.57
116	V Ventus ¹	14,403	146	50	18.98 18.58	1.39 2.04	1.47 1.58
117	FWT Ventus ¹	13,508	146	50	18.98 18.58	1.39 2.04	1.47 1.58
118	Ventus III ¹	20,333	219	80	24.09 22.70	1.39 2.04	2.35 2.53
119	Shoebox Black III ¹	20,333	219	80	24.09 23.31	1.39 2.04	2.35 2.53
120	K118 3K V Multiv UF	4,861	50	18	13.54 <u>13.48</u>	1.39 2.04	0.53 0.57
121	Shoebox Bronze III	25,114	213	75 75	15.42 14.42	1.39 2.04	2.20 2.37
122	Shoebox Bronze IV	24,390	213	75 75	15.42 14.42	1.39 2.04	2.20 2.37
123	Shoebox Bronze V	25,870	213	75 75	15.42 14.42	1.39 2.04	2.20 2.37
124	Shoebox Black III	25,114	213	75 75	15.42 14.42	1.39 <u>2.04</u>	2.20 2.37
126	Shoebox Black IV FWT	24,390	213	75 75	15.42 14.42	1.39 <u>2.04</u>	2.20 2.37
127	Shoebox Black V	25,870	213	75 17.5	15.42 14.42	1.39 <u>2.04</u>	2.202.37
130	Monticello 3000 Kelvin	4,430	50 67	17.5	17.49 16.34 7.54 8.37	1.392.04	0.50 0.54
131	UG Roadway ¹ UG Roadway ¹	4,600 9,200	67 130	23 46	7.54 8.37 8.42 <u>9.75</u>	1.39 2.04 1.39 2.04	0.68 <u>0.73</u> 1.35 <u>1.45</u>
132 133	ATBO Roadway	9,200 5,742	48	46 17	8.42 9.75 4.294.51	1.39 2.04 1.392.04	1.35 1.45 0.50 0.54
133	Underground UG ATBO Roadway	5,742 5,742	48 48	17	4.294.51 4.295.71	1.39 2.04 1.392.04	0.50 <u>0.54</u> 0.50 <u>0.54</u>
134	Roadway	5,742 12,748	108	38	4.29 5.71 5.854.97	1.39 2.04 1.392.04	0.50 0.54 1.12 1.20
136	Underground Roadway	12,748	108	38 38	5.85 4.97 5.856.08	1.39 2.04 1.392.04	1.12 1.20 1.12 1.20
138 , 176	Roadway	26,799	216	36 76	8.686.70	1.39 2.04 1.392.04	2.23 2.40
130 , 170 139	Underground Roadway	26,799	216	76 76	8.68 <u>7.81</u>	1.39 2.04 1.392.04	2.23 2.40 2.232.40
139 141 , 177	Roadway	31,599	284	99	8.77 <u>7.86</u>	1.39 <u>2.04</u> 1.39 <u>2.04</u>	2.23 2.40 2.91 3.13
141 , 177 142 , 162	Underground Roadway	31,599	284 284	99	8.77 <u>7.86</u>	1.39 2.04 1.392.04	2.91 3.13 2.91 3.13
142 , 162 143	OH Black Roadway	26,799	204 216	99 76	8.686.70	1.39 2.04 1.392.04	2.91 3.13 2.232.40
143	UG Black Roadway	26,799	216	76 76	8.68 <u>7.81</u>	1.39 2.04 1.392.04	2.23 2.40 2.232.40
144 147 , 174	Roadway	16,192	150	53	5.92 5.03	1.39 <u>2.04</u> 1.39 <u>2.04</u>	2.23 2.40 1.50 1.61
	Noauway	10,134	100				
	Underground Roadway	16 192	150	53	<u>5 02</u> 6 13	<u>1.30</u> 2	<u>1.50</u> 1.61
148	Underground Roadway	16,192	150	53	5.92 <u>6.13</u>	1.39 2.04	1.50 <u>1.61</u> ed on Page No.

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	6.2811				
149	K118-3K-V Multiv-UF	4 ,946	50	47	Page 3 of 8 <u>11</u> 13.54 4
151	ATBS Roadway	5,400	49	47	4 4.1 07. 4
152	Area Refract OH⁴	5,100	49	47	4 4. 1 21.
153	Area UG ⁴	5,400	49	17	4 4 4. 1 07.
					4

(Continued on Page No. 4)

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SECTION NO. VI SIXTH-SEVENTH REVISED SHEET NO. 6.2812 CANCELS FIFTH-SIXTH REVISED SHEET NO. 6.2812

		Down 4 - C044
	DATE COLIEDIUS I C.4	Page 4 of 8 <u>11</u>
	RATE SCHEDULE LS-1	
	LIGHTING SERVICE (Continued from Page No. 3)	
	(Continued from Page No. 3)	
1		
1	(Cor	ntinued on Page No. 5)

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		L	AMP SIZE 2			CHARGES PER	UNIT
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Light Emitting Diode (LED):						
	Continued						
<u>149</u>	K118 3K V Multiv UF	<u>4,946</u>	<u>50</u>	<u>17</u> <u>17</u>	<u>\$13.07</u>	<u>\$2.04</u>	<u>\$0.54</u>
<u>151</u>	ATBS Roadway	<u>5,400</u>	<u>50</u> <u>49</u>	<u>17</u>	<u>3.88</u>	<u>2.04</u>	<u>0.54</u>
<u>152</u>	Area Refract OH1	<u>5,100</u>	<u>49</u>	17 17	<u>4.43</u>	<u>2.04</u>	0.54
<u>153</u>	Area UG ¹	<u>5,400</u>	49	<u>17</u>	<u>5.51</u>	<u>2.04</u>	0.54
154	Area Refract UG ¹	5,100	49	17	\$4.21 <u>5.63</u>	\$1.39 2.04	\$0.50 0.54
156	Shoebox Bronze IV FWT	43,765	421	147	23.30 <u>20.3</u> 3	1.39 2.04	4 .32 4.65
157	Shoebox Bronze V	48,514	421	147	23.30 20.3	1.39 2.04	4 .32 4.65
158	Shoebox Black IV FWT	43,765	421	147	33 23.3020.3	1.39 2.04	4.32 <u>4.65</u>
159	Shoebox Black V	48,514	421	147	3 23.3020.8	1.39 2.04	4 .32 4.65
160	Monticello Black TIII 3000K	4,646	50	17	<u>8</u> 17.49 16.3	1.39 2.04	0.50 0.54
		•			4		
161	Roadway Black UG	31,599	284	99	8.77 7.86	1.39 2.04	2.91 3.13
163	Shoebox Pedestrian Bronze	4,300	50	17	13.66 13.2	1.39 2.04	0.50 0.54
164	Shoebox Pedestrian Black	4,300	50	17	0 13.66 <u>13.2</u>	1.39 2.04	0.50 0.54
167	Underground Mitchell	5,834	50	19	<u>0</u> 18.24 16.9	1.39 2.04	0.56 <u>0.60</u>
168	Underground Mitchell w/Top Hat	5,442	50	19	8 18.24 <u>16.9</u>	1.39 2.04	0.56 0.60
169	Teardrop	15,375	150	52	<u>8</u> 23.60 19.7	1.39 2.04	1.53 <u>1.64</u>
171	Roadway Black UG Feed	5,742	48	17	<u>5</u> 4.45 6.62	1.39 2.04	0.50 0.54
172	Roadway Black UG Feed	12,748	108	38	5.85 6.08	1.39 2.04	1.12 1.20
173	Roadway Black UG Feed	16,192	150	51	5.92 6.13	1.39 2.04	1.50 1.61
178	Teardrop Black	6,034	50	19	19.03 16.9	1.39 2.04	0.56 0.60
	·	·			<u>6</u>		
179	Roadway White OH	26,799	216	76	8.68 6.70	1.39 2.04	2.23 2.40
180	Roadway White UG	26,799	216	76	8.68 7.81	1.39 2.04	2.23 2.40
181	Sanibel	16,160	150	52	19.40 19.5	1.39 2.04	1.53 <u>1.64</u>
182	Biscayne	7,439	60	21	<u>0</u> 15.03 15.5	1.39 2.04	0.62 0.66
183	Clermont	14,251	150	52	<u>6</u> 23.64 21.8	4 202 04	1.53 1.64
103	Clermont	14,231	130	32	20.04 2	1.39 <u>2.04</u>	1.00 1.04
184	ATBS Roadway, Overhead Feed	4,544	40	14	3.62 3.63	1.39 2.04	0.41 0.44
185	ATBS Roadway, Underground Feed	4,544	40	14	3.62 5.15	1.39 2.04	0.41 0.44
186	ATBS Roadway, Overhead Feed	7,981	70	24	4.35 4.45	1.39 2.04	0.71 0.76
187	ATBS Roadway, Underground Feed	7,981	70	24	4 .35 5.75	1.39 2.04	0.71 0.76
191	Flood Overhead Feed	17,098	130	46	8.93 7.48	1.39 2.04	1.35 1.45
192	Flood Overhead Feed	34,291	260	91	14.47 11.8	1.39 2.04	2.67 2.88
193	Clermont	6,273	50	18	1 24.0421.8	1.39 2.04	0.53 0.57
194	Flood Underground Feed	17,098	130	46	<u>2</u> 8.938.58	1.39 2.04	1.35 1.45
195	LED Flood Underground Feed	34,291	260	91	14.47 12.9 1	1.39 2.04	2.67 2.88
196	Amber Roadway Overhead	4,133	70	25	10.22 10.22	1.39 2.04	0.71 <u>0.76</u>
197	Amber Roadway Underground	4,133	70	25	10.22 10.3	1.39 2.04	0.71 <u>0.76</u>
198	Amber Roadway Overhead	5,325	110	39	<u>5</u> 12.45 10.6	1.39 2.04	1.12 <u>1.20</u>
199	Amber Roadway Underground	5,325	110	39	6 12.45 11.7 <u>6</u>	1.39 2.04	1.12 1.20

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SECTION NO. VI SIXTH-SEVENTH REVISED SHEET NO. 6.2812 CANCELS FIFTH-SIXTH REVISED SHEET NO. 6.2812

296 297	3K III Multiv F 3K III Multiv UG F	15,381 15,381	150 150	51 51	5.92 5.03 5.92 6.13	1.39 2.04 1.39 2.04	Page 4 of 8 <u>11</u> 1.501.61 1.501.61
361	Roadway ¹	6,000	95	33	5.52 0.13 15.27 7.17	1.33 2.04 1.39 2.04	0.97 1.04
362	Roadway ¹	9,600	157	55	18.36 8.55	1.39 2.04	1.62 1.74
363	Shoebox Type 3 ¹	20,664	309	108	39.01 25.1	1.39 2.04	3.17 3.41
303	Shoebox Type 3	20,004	309	100	4	1.00 2.04	0.11 <u>0.41</u>
364	Shoebox Type 4 ¹	14,421	206	72	30.67 <u>16.3</u>	1.39 2.04	2.12 2.28
	- -4				<u>9</u>		
367	Shoebox Type 5 ¹	14,421	206	72	29.74 16.3	1.39 2.04	2.12 2.28
					<u>9</u>		
<u>368</u>	<u>Sanibel</u>	<u>8,122</u>	<u>70</u> 80	<u>25</u> 28	<u>16.41</u>	<u>2.04</u>	<u>0.79</u>
369	Underground Biscayne	6,500	80	28	13.88 14.9	1.39 2.04	0.82 0.89
					<u>3</u>		
<u>103</u>	Falcon Ridge	<u>6,315</u>	<u>60</u>	<u>21</u>	<u>19.50</u>	<u>2.04</u>	<u>0.66</u>
<u>105</u>	RW Blk T3 3	<u>15,381</u>	<u>150</u>	<u>51</u>	<u>5.03</u>	<u>2.04</u>	<u>1.61</u>
<u>112</u>	<u>TrdClo</u>	<u>4,215</u>	<u>49</u>	<u>17</u>	<u>8.05</u>	<u>2.04</u>	<u>0.54</u>
<u>114</u>	Sbx Blk 3k	<u>41,379</u>	60 150 49 421 130	<u>147</u>	20.33	<u>2.04</u>	4.65 1.45 1.45
<u>125</u>	Flood OH Feed Brz 3k	<u>16,436</u>	<u>130</u>	<u>46</u>	<u>7.50</u>	<u>2.04</u>	<u>1.45</u>
<u>128</u>	Flood UG Feed Brz 3k	<u>16,436</u>	130	<u>46</u>	<u>8.61</u>	<u>2.04</u>	<u>1.45</u>
<u>162</u>	Roadway Brz UG III	<u>31,599</u>	<u> 284</u>	<u>99</u>	<u>7.86</u>	2.04	<u>3.13</u>
<u>166</u>	Enterprise PT	4,500	<u>51</u>	<u>18</u>	13.95	<u>2.04</u>	3.13 0.57
103 105 112 114 125 128 162 166 174	Roadway Gray III 480v	16,192	284 51 150	21 51 17 147 46 46 99 18 51 76	4.97	2.04	1.61
176	Roadway Gray III 480v	26,799	216	<u>76</u>	6.77	2.04	2.40
I. Fixtu	res: (Continued)						

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 4)

11	POI	IEC

LLING TYPE	DESCRIPTION	CHARGE PER UNIT
404	35' Dece Concrete Mariner	\$12.66
405	Concrete 30/35'	8.11
406	16' Deca Conc. Single Sanibel	14.20
407	16' Docon Conc — Double Sanibel	12.31
408	26' Aluminum DOT Style Pele	17.35
408 400	36' Aluminum DOT Style Pele	17.30 25.40
400 410	Concrete, 15'-4	28.40 7.32
411	16' Octagonal Conc. 1	10.46
412	32' Octagonal Deco Concrete	17.77
413	25' Tonon Top Concrete	7.77
415	Concrete, Curved. [‡]	2.14
418	35' Tenen Tep Black Cenerete	20.56
420	Wood, 30/35'	4.32
421	Promonado 25' Black Direct Buried	13.49
425	Wood, 14' Laminated ¹	1.07
428	Doco Fiboralace 35' Bronzo Poinforced 1	9.60
420	Deco Fiberglass, 41', Bronze, Reinferced [‡]	20.25
430	Fiberglass, 14', Black ⁴	5.21
133 431	Doce Fiberglace, 41', Brenze ¹	13.36
432	Dece Fiberglass, 35', Brenze, Ancher Base-1	13.35 9.70
	Deep Fibergless, 25', Bronzo 4	
433	Doco Fiberglace, 35', Bronzo 1	8.64
434	Dece Fiberglass, 20', Black, Doce Base ¹	5.28
435	Aluminum, Type A ¹	2.95
436	Deco Fiberglass, 16', Black, Fluted ¹	8.74
437	Fiberglass, 16', Black, Fluted, Dual Mount *	15.53
438	Doco Fiberglace, 20', Black [‡]	2.62
439	Black Fiberglass 16'	13.42
440	Aluminum, Typo B ⁴	15.38
441	15' Black Aluminum	3.00
445	Aluminum, Type C ⁴	6.42
446	Deco Fiberglass 30' Bronze +	7.57
447	Deco Fiberglass, 35', Silver, Anchor Base ¹	10.60
449	Deco Fiberglass, 41', Silver ⁴	8.06
440	Dece Fiberglass, 41, 5ilver Dece Fiberglass, 16', Black, Fluted, Ancher Base ¹	10.04
	Cenerate, 1/2 Special	
450	20ft Aluminum Proglement Dala	4.06
452	36ft Aluminum Breakaway Pole	13.41
453	46ft Aluminum Broakaway Polo	22.00
454	35ft OAL Promonado Rocoptaclo Polo	20.56
455	Steel, Type A ¹	1.84
456	Promonado 20' Black Direct Buriod	17.20
460	Stool, Type B ⁴	1.97
461	16' Vic II Brnz	12.49
462	AL Direct Buried 30FT 12 FT BKT Breakaway	21.43
463	AL Direct Buried 30FT 10FT BKT Breakaway	20.86
464	35' Bronzo Promonado Special St Joo	20.56
465	Steel, Type C ¹	2.76
466	16' Deca Con Vie II — Dual Mount	12.49
467	16' Dece Cone Washington Dual	13.29
468	16' Doco Cone Colonial — Dual Mount	10.56
460	35' Tonon Top Quad Fleed Mount	8.36
470	45' Tonon Top Quad Flood Mount	11.81
471	22' Doco Concreto	14.25
472	22' Doco Cone Single Sanibel	14.25
473	22' Dece Cone Double Sanibel	14.25
474	22' Doco Conc Double Mount	14.25
476	25' Tenen Tep Brenze Concrete	11.85
477	30' Tonon Top Bronzo Concrete	17.20
478	35' Tenen Tep Brenze Cenerote	18.00
479	41' Tonon Top Bronzo Concrete	21.00
	Weed, 40/45'	
480		5.91 7.07
481	30' Tenon Top Concrete, Single Flood Mount	7.97
482	30' Tenen Top Conc, Double Flood Mount/Includes Bracket	7.97
483	46' Tenen Top Conc, Triple Flood Mount/Includes Bracket	11.81
484	46' Tenen Top Conc, Double Flood Mount/Includes Bracket	11.81
485	Concrete, 40/45'	12.90
486	Tonon Style Concrete 46' Single Fleed Mount	11.81
487	35' Tenen Top Conc. Triple Flood Mount/Includes Bracket	<u>8.22</u>
	35' Tenen Tep Cene, Double Flood Mount/Includes Bracket	<u>8.22</u>
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NO. 6.282

489 35' Tenon Top Concrete, Single Flood Mount

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I.	Fixtures: ((Continued)

		L	AMP SIZE 2		CHARGES PER UNIT		
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	<u>kWh</u>	<u>FIXTURE</u>	MAINTENANCE	NON-FUEI ENERGY
	<u>Light Emitting Diode (LED):</u>						
	Continued						
<u>177</u>	Roadway Gray III 480v	<u>26,799</u>	<u>284</u>	<u>99</u>	<u>\$6.83</u>	<u>\$2.04</u>	<u>\$3.13</u>
<u>188</u>	Roadway OH Gray w/ Refractor	<u>31,599</u>	<u>40</u>	<u>14</u>	<u>4.07</u>	<u>2.04</u>	0.44
<u>189</u>	Roadway UG Gray w/ Refractor	<u>4,544</u>	<u>40</u>	<u>14</u>	<u>5.27</u>	2.04	0.44
<u>190</u>	SB Blk IV 3	<u>4,544</u>	<u>220</u>	<u>75</u>	<u>14.42</u>	<u>2.04</u>	<u>2.37</u>
<u>200</u>	RW Blk III 3	23,061	<u>284</u>	<u>99</u>	<u>6.76</u>	<u>2.04</u>	<u>3.13</u>
<u>201</u>	Flood OH Feed Brz 3k	<u>31,599</u>	<u>360</u>	<u>91</u>	<u>11.81</u>	2.04	2.88
<u>202</u>	Flood UG Feed Brz 3k	<u>32,963</u>	<u>260</u>	<u>91</u>	<u>12.91</u>	<u>2.04</u>	<u>2.88</u>
203	3K Blk UG	<u>32,963</u>	<u>30</u>	<u>10</u>	<u>6.86</u>	<u>2.04</u>	0.32
<u>204</u>	3K BIS III	<u>2,739</u>	<u>30</u>	<u>10</u>	<u>14.31</u>	<u>2.04</u>	0.32
<u>206</u>	3K BIS V	<u>4,051</u>	<u>30</u>	<u>10</u>	<u>14.31</u>	<u>2.04</u>	0.32
<u>207</u>	3K Flood	<u>4,050</u>	<u>50</u>	<u>17</u>	<u>6.54</u>	<u>2.04</u>	<u>0.54</u>
<u>208</u>	4K Flood	<u>5,785</u>	<u>50</u>	<u>17</u>	<u>6.54</u>	<u>2.04</u>	0.54
<u>209</u>	4K SB IV Blk	<u>5,940</u>	<u>50</u>	<u>17</u>	<u>8.56</u>	<u>2.04</u>	0.54
<u>211</u>	3K SB IV Blk	<u>5,217</u>	<u>50</u>	<u>17</u>	<u>8.56</u>	<u>2.04</u>	<u>0.54</u>
<u>212</u>	4K SB IV Brz	<u>4,933</u>	<u>50</u>	<u>17</u>	<u>8.56</u>	<u>2.04</u>	0.54
<u>213</u>	3K SB IV Brz	<u>5,217</u>	<u>50</u>	<u>17</u>	<u>8.56</u>	<u>2.04</u>	<u>0.54</u>
<u>214</u>	3K Flood UG	<u>4,933</u>	<u>50</u>	<u>17</u>	<u>7.65</u>	<u>2.04</u>	<u>0.54</u>
<u>216</u>	3K Flood UG	<u>5,785</u>	<u>50</u>	<u>17</u>	<u>7.64</u>	<u>2.04</u>	<u>0.54</u>
<u>217</u>	RW IV Gray	<u>5,940</u>	<u>280</u>	<u>99</u>	<u>6.76</u>	<u>2.04</u>	<u>3.13</u>
<u>218</u>	RW IV Gray	<u>31,358</u>	<u>280</u>	<u>99</u>	<u>6.76</u>	<u>2.04</u>	<u>3.13</u>
<u>219</u>	RW IV Blk	<u>31,358</u>	<u>280</u>	<u>99</u>	<u>6.76</u>	2.04	<u>3.13</u>
<u>221</u>	RW IV BIk	<u>31,358</u>	<u>280</u>	<u>99</u>	<u>6.76</u>	<u>2.04</u>	<u>3.13</u>
222	RW IV Gray	<u>31,358</u>	<u>150</u>	<u>51</u>	5.03	<u>2.04</u>	<u>1.61</u>
223	RW IV Gray	16,461	150	<u>51</u>	5.03	2.04	1.61
224	BIS III	16,461	60	21	<u>15.56</u>	2.04	0.66
226	Amber RW OH	7,075	<u>110</u>	<u>38</u>	11.36	2.04	1.20
227	Amber RD UG	5,325	110	<u>38</u>	12.46	2.04	1.20
228	OCA V BIK	5,325	<u>50</u>	<u>17</u>	8.73	2.04	0.54
229	OMONT III 3K	6,582	<u>50</u>	<u>17</u>	16.29	2.04	0.54
231	ODAC III Wht	3,972	70	<u>25</u>	16.29	2.04	0.79
232	ODAC 1K III BI	6,207	<u>50</u>	<u>17</u>	17.54	2.04	0.54
233	OTRAD 1K III BI	<u>1,568</u>	<u>50</u>	<u>17</u>	10.22	2.04	0.54
<u>234</u>	SAN III 3K BLK	1,361	<u>50</u> 50	<u></u> 17	17.82	2.04	<u>0.54</u>
<u>236</u>	SAN White	<u>5,810</u>	<u>50</u>	<u>17</u>	<u>17.82</u>	2.04	<u>0.54</u>
<u>237</u>	ENTR III 3K	<u>6,226</u>	<u>50</u>	<u>17</u>	13.95	2.04	<u>0.54</u>
<u>238</u>	RW III 3K Wht	<u>4,540</u>	<u>220</u>	<u>76</u>	6.70	2.04 2.04	<u>0.34</u> <u>2.40</u>
<u>239</u>	SAN QSM Amber	<u>4,340</u> <u>26,799</u>	<u>60</u>	<u>70</u> <u>21</u>	<u>0.70</u> 18.09	2.04 2.04	0.66
<u>239</u> <u>241</u>	CLER III QSM	<u>20,799</u> <u>1,953</u>	<u>50</u>	<u>21</u> <u>18</u>	<u>10.09</u> <u>21.77</u>	<u>2.04</u> <u>2.04</u>	
<u>241</u> <u>242</u>	CLER III QSM	1,955 14,215	<u>50</u> <u>150</u>	<u>16</u> <u>52</u>	<u>21.77</u> <u>21.77</u>	<u>2.04</u> <u>2.04</u>	<u>0.57</u> <u>1.64</u>
<u>242</u> <u>244</u>	SAN III QSM	6,226		<u>52</u> <u>17</u>	<u>21.77</u> <u>16.40</u>	<u>2.04</u> <u>2.04</u>	0.54
	· · · · · · · · · · · · · · · · · · ·		<u>50</u>				
246 247	SAN III 3K QSM	<u>5,810</u>	<u>50</u>	<u>17</u>	16.40	<u>2.04</u>	<u>0.54</u>
247	SAM II WHI OK	<u>6,226</u>	<u>50</u>	<u>17</u>	16.40	<u>2.04</u>	<u>0.54</u>
248	SAN III WH 3K QSM	<u>5,810</u>	<u>50</u>	<u>17</u>	<u>16.40</u>	<u>2.04</u>	<u>0.54</u>
<u>249</u>	SBX IV Blk Amb	<u>4,933</u>	<u>50</u>	<u>17</u>	<u>10.69</u>	<u>2.04</u>	<u>0.54</u>
	MICRO II 3K OH	<u>5,283</u>	<u>50</u>	<u>17</u>	<u>3.77</u>	<u>2.04</u>	0.54
<u>251</u> <u>252</u>	MICRO II 3K UG	5,283	<u>50</u>	<u>17</u>	<u>4.87</u>	<u>2.04</u>	0.54

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SECTION NO. VI FIRST_SECOND REVISED SHEET NO. 6.2821 CANCELS ORIGINAL FIRST REVISED SHEET NO. 6.2821

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 5)

II. POLES (Continued)

BILLING TYPE	DESCRIPTION	CHARGE PER UNIT
490	Special Concrete 13' ⁴	7.79
491	30' Tenen Top Conc, Triple Flood Mount/Includes Bracket	7.97
402	16' Smooth Docorative Concrete/The Colonial	10.56
493	10' White Aluminum [‡]	22.87
494	46' Tonon Top Concrete/Non Flood Mount/1 4 Fixtures	11.81
495	Dual Mount 20' Fiberglass ¹	5.27
496	30' Tonon Top Concrete/Non Flood Mount/1 4 Fixtures	7.07
497	16' Decorative Concrete w/decorative base/The Washington	12.13
498	35' Tenen Top Concrete/Non Flood Mount/1 4 Fixtures	<u>8.22</u>
499	16' Decorative Concrete Vic II	12.49
503	AL Direct Buried 40FT 10FT BKT Breakaway	22.50
504	Promonado Black 41ft	21.00

I. Fixtures: (Continued)

(Continued on Page No. 7)

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			LAMP SIZE ²			CHARGES PER UNIT	
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	<u>LAMP</u> <u>WATTAGE</u>	<u>kWh</u>	<u>FIXTURE</u>	MAINTENANCE	NON-FUEL ENERGY ³
	Light Emitting Diode (LED):						
	Continued						
<u>253</u>	MICRO III 3K OH	<u>5,232</u>	<u>50</u>	<u>17</u>	<u>\$3.77</u>	<u>\$2.04</u>	<u>\$0.54</u>
254	MICRO III 3K UG	5,232	<u>50</u>	<u>17</u>	4.87	2.04	0.54
255	MICRO V 3K OH	5,494	<u>50</u>	<u>17</u>	3.77	2.04	0.54
256	MICRO V 3K UG	5,494	<u>50</u>	<u>17</u>	4.87	2.04	0.54
257	MICRO III 3K UG	5,232	<u>50</u>	<u>17</u>	4.87	2.04	0.54
259	MTCHR III 3K RBM	5,811	50	<u>19</u>	16.98	2.04	0.60
<u>261</u>	MTCHTR III 3K THRBM	<u>5,464</u>	<u>50</u>	<u>19</u>	<u>16.98</u>	2.04	0.60
<u>263</u>	MTCHR V 3K RBM	6,525	<u>50</u>	<u>19</u>	<u>16.98</u>	2.04	0.60
<u> 265</u>	MTCHTR V 3K THRBM	<u>5,449</u>	<u>50</u>	<u>19</u>	<u>16.98</u>	2.04	0.60
<u> 266</u>	RW III 3K B	12,748	<u>110</u>	<u>38</u>	4.97	2.04	<u>1.20</u>
<u> 267</u>	SBX V 3K	<u>45,868</u>	<u>420</u>	<u>147</u>	20.33	2.04	<u>4.65</u>
<u>268</u>	RW Blk IV 3K UG	14,952	<u>150</u>	<u>51</u>	<u>6.13</u>	2.04	<u>1.61</u>
<u>269</u>	SBX Blk III	<u>19,007</u>	<u>150</u>	<u>52</u>	<u>13.45</u>	2.04	<u>1.64</u>
<u>270</u>	SBX Blk IV	<u>18,460</u>	<u>150</u>	<u>52</u>	<u>13.45</u>	2.04	<u>1.64</u>
<u>271</u>	SBX Blk V	<u>18,580</u>	<u>150</u>	<u>52</u>	13.45	2.04	<u>1.64</u>
<u>272</u>	COL BIK V 3K BOLL	<u>1,007</u>	<u>40</u>	<u>14</u>	<u>15.43</u>	2.04	0.44
<u>273</u>	WAS BIK V 3K BOLL	<u>1,007</u>	<u>40</u>	<u>14</u>	<u>19.74</u>	<u>2.04</u>	0.44
<u>274</u>	ENT Blk V 3K	<u>16,500</u>	<u>150</u>	<u>51</u>	14.42	<u>2.04</u>	<u>1.61</u>
<u>275</u>	ENT Blk IV 3K	<u>15,595</u>	<u>150</u>	<u>51</u>	14.42	2.04	<u>1.61</u>
<u>276</u>	ENT BIK III 3K	<u>15,091</u>	<u>150</u>	<u>51</u>	14.42	2.04	<u>1.61</u>
<u>277</u>	ENT Blk V 3K	23,507	<u>220</u>	<u>76</u>	<u>15.36</u>	<u>2.04</u>	<u>2.40</u>
<u>278</u>	ENT Blk IV 3K	<u>22,219</u>	<u>220</u>	<u>76</u>	<u>15.36</u>	<u>2.04</u>	<u>2.40</u>
<u>279</u>	ENT BIK III 3K	<u>21,502</u>	<u>220</u>	<u>76</u>	<u>15.36</u>	<u>2.04</u>	<u>2.40</u>
<u>280</u>	RW IV Gray	<u>26,799</u>	<u>220</u>	<u>76</u>	<u>6.70</u>	<u>2.04</u>	<u>2.40</u>
<u>281</u>	SAN III BIk 4K QSM	<u>16,160</u>	<u>150</u>	<u>52</u>	<u>18.36</u>	2.04	<u>1.64</u>
<u>282</u>	RW Amb Wht III U	<u>6,491</u>	<u>130</u>	<u>46</u>	<u>17.26</u>	<u>2.04</u>	<u>1.45</u>
<u>283</u>	RW Amb Wht III O	<u>6,491</u>	<u>130</u>	<u>46</u>	<u>17.26</u>	<u>2.04</u>	<u>1.45</u>
<u>284</u>	RW Amb Blk III OH DOT	<u>5,325</u>	<u>130</u>	<u>46</u>	<u>17.26</u>	<u>2.04</u>	<u>1.45</u>
<u>285</u>	RW Amb Blk III UG DOT	<u>5,325</u>	<u>130</u>	<u>46</u>	<u>18.36</u>	2.04	<u>1.45</u>
<u>286</u>	Villages Blk V 3K	<u>3,918</u>	<u>50</u>	<u>17</u>	<u>13.93</u>	2.04	<u>0.54</u>
<u>287</u>	<u>Villages Blk IV 3K</u>	<u>4,364</u>	<u>50</u>	<u>17</u>	<u>13.93</u>	<u>2.04</u>	<u>0.54</u>
<u>288</u>	OTRAD 3K V BI	<u>4,694</u>	<u>50</u>	<u>17</u>	<u>8.16</u>	2.04	0.54
<u>289</u>	MICRO BIK II 3K UG	<u>5,377</u>	<u>50</u>	<u>17</u>	<u>4.87</u>	2.04	<u>0.54</u>
<u>290</u>	MICRO BIK II 3K OH	<u>5,377</u>	<u>50</u>	<u>17</u>	<u>3.77</u>	2.04	0.54
<u>291</u>	3K Gray IV 3K OH	20,050	<u>150</u>	<u>51</u>	<u>5.03</u>	2.04	<u>1.61</u>
<u>292</u>	3K Gry II Multi V F	<u>4,711</u>	<u>40</u>	<u>11</u>	<u>4.11</u>	2.04	<u>0.35</u>
<u>293</u>	3K Gry II Multi V UG F	<u>4,711</u>	<u>40</u>	<u>11</u>	<u>5.31</u>	<u>2.04</u>	<u>0.35</u>
<u>294</u>	3K II Multi V OH F	<u>7,565</u>	<u>70</u>	<u>24</u>	<u>4.77</u>	2.04	<u>0.76</u>
<u>295</u>	3K II Multi V UG F	<u>7,565</u>	<u>70</u>	<u>24</u>	<u>5.97</u>	<u>2.04</u>	<u>0.76</u>
<u>299</u>	RDWY 3k Wht III UG	<u>31,358</u>	<u>280</u>	<u>99</u>	<u>8.67</u>	2.04	<u>3.13</u>
<u>334</u>	WR Gray IV 3K UG	<u>20,050</u>	<u>150</u>	<u>51</u>	<u>6.13</u>	2.04	<u>1.61</u>
<u>374</u>	RW BIK III 3K OH	<u>20,070</u>	<u>150</u>	<u>51</u>	<u>5.03</u>	2.04	<u>1.61</u>
<u>376</u>	RW Blk IV 3K OH	<u>20,050</u>	<u>150</u>	<u>51</u>	<u>5.03</u>	<u>2.04</u>	<u>1.61</u>
<u>377</u>	RW Gry III 3K OH	<u>31,493</u>	<u>220</u>	<u>76</u>	6.07	2.04	<u>2.40</u>
	RW Gry III 3K UG	<u>31,493</u>	<u>220</u>	<u>76</u>	<u>7.81</u>	<u>2.04</u>	<u>2.40</u>
378 379	RW IV 3K OH	28,647	220	<u>76</u>	6.70	<u>2.04</u>	2.40

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 6)

III. Additional Facilities

BILLING TYPE

Electrical Pole Receptacle 4

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		omgro	- vo.oo por arm
			\$2.00 par unit
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Notes to Per Unit Charges:

- (1) Restricted to existing installations.
- (2) Lumens output and wattage ratings may vary with lamp configuration and/or age
- (3) Shown for information only. Energy charges are billed by applying the foregoing energy and domand charges to the total monthly kWh.
- (4) Electric use permitted only during the period of October through January, only on poles designated by the Company. Energy charged separately. Customers must notify Company of installation of customer owned receptacles prior to such installation.
- (5) Special applications only.

Additional Charges:

Fuel Cost Recovery Factor	Soo Shoot No. 6 105
Accet Securitization Charge Feater:	Soo Shoot No. 6 105
Hoost Socuritization Chargo Factor.	000 011001 110. 0. 100
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Pight of Way Litilization Foo:	Soo Shoot No. 6 106
Marie I.T.	000 011001 110. 0.100
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	Soo Shoot No. 6,106

Minimum Monthly Bill:

The minimum monthly bill shall be the sum of the Customer Charge and applicable Fixture. Maintenance and Pole Charges.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company designated locations.

Torms of Sorvice:

Service under this rate schedule shall be for a minimum initial term of ten (10) years from the commoncement of service and shall centinue thereafter until terminated by either party by written notice sixty (60) days prior to termination. Upon early termination of service under this schedule, the customer shall pay an amount equal to the remaining mentally lease amount for the term of contract including Centribution in Aid of Censtruction ("CIAC") under Special Provision No.16, applicable Customer Charges and removal cost of the facilities.

Special Provisions:

- 1. The sustemer shall execute a centract on the Company's standard filed centract form for service under this rate schedule.
- Where the Company provides a fixture or pole type other than those listed above, the monthly charges, as applicable shall be computed as follows:

I. Fixture

(a) Fixture Charge:

(b) Maintenance Charge:

The Company's estimated cost of maintaining fixture.

II. Pele

Pele Charge:

1.08% of the Company's average installed cost.

The Company's estimated cost of maintaining fixture.

1.08% of installed cost.

- The customer shall be responsible for the cost incurred to repair or replace any fixture or pole which has been willfully damaged. The Gempany shall not be required to make such repair or replacement prior to payment by the sustemer for damage.
- 4 Maintenance Service for sustemer ewned fixtures at charges stated hereunder shall be restricted to fixtures being maintained as el November 1, 1992.

I. Fixtures: (Continued)

(Continued on Page No. 8)

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			AMP SIZE 2	_		CHARGES PER U	INIT
ILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	<u>kWh</u>	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	Light Emitting Diode (LED):						
	Continued						
382	RW Gry IV 3K UG	28,647	<u>220</u>	<u>76</u>	<u>\$7.81</u>	<u>\$2.04</u>	<u>\$2.40</u>
<u>384</u>	RW Blk III 3K UG	<u>31,493</u>	<u>220</u>	<u>76</u>	<u>7.81</u>	2.04	2.40
388	RW Blk IV 3K OH	<u>28,647</u>	<u>220</u>	<u>76</u>	6.70	2.04	<u>2.40</u>
600	RW Blk IV 3K UG	28,647	220	<u>76</u>	<u>7.81</u>	2.04	2.40
601	RW Wht III 3K UG	31,493	220	<u>76</u>	<u>7.81</u>	2.04	2.40
602	RW Gry III 3K OH	37,226	280	99	6.76	2.04	3.13
603	RW Gry III 3K UG	37,226	280	99	<u>7.86</u>	2.04	3.13
604	RW Gry IV 3K OH	34,106	280	99	6.76	<u>2.04</u>	3.13
605	RW Gry IV 3K UG	34,106	280	99	<u>7.86</u>	2.04	3.13
606	RW BIK III 3K OH	37,226	280	99	6.76	2.04	3.13
607	RW Blk IV 3K OH	34,106	280	99	6.76	2.04	3.13
608	RW Blk IV 3K UG	34,106	280	99	7.86	2.04	3.13
609	RW Gry III 3K UG	15,230	<u>110</u>	<u>38</u>	6.08	2.04	1.20
<u>610</u>	RW Gry III 3K OH	<u>15,230</u>	<u>110</u>	<u>38</u>	<u>4.97</u>	<u>2.04</u>	1.20
611	ODAC BIK III 3K	5,630	<u>70</u>	<u>25</u>	16.29	2.04	0.79
<u>612</u>	ODAC Wht III 3K	<u>5,630</u>	<u>70</u>	<u>25</u>	<u>16.29</u>	2.04	0.79
<u>614</u>	CLER BIK III 3K QSM	13,547	<u>150</u>	<u>52</u>	22.31	2.04	1.64
<u>616</u>	MB Blk III 3K	<u>4,679</u>	<u>50</u>	<u>18</u>	14.04	2.04	0.57
<u>617</u>	OTRAD BIK III 3K	4,309	<u>50</u>	<u>17</u>	<u>8.32</u>	<u>2.04</u>	0.54
<u>618</u>	SAN III BIk 3K	<u>16,278</u>	<u>150</u>	<u>52</u>	<u>15.78</u>	<u>2.04</u>	<u>1.64</u>
<u>619</u>	TD Blk III 3K	<u>5,751</u>	<u>50</u>	<u>19</u>	<u>17.63</u>	<u>2.04</u>	0.60
<u>620</u>	TD Blk III 3K	<u>14,652</u>	<u>150</u>	<u>52</u>	<u>21.41</u>	2.04	<u>1.64</u>
<u>629</u>	COBRA Gry II 3K OH	<u>5,487</u>	<u>50</u>	<u>17</u>	<u>3.77</u>	<u>2.04</u>	0.54
<u>630</u>	COBRA Gry II 3K UG	<u>5,487</u>	<u>50</u>	<u>17</u>	<u>4.87</u>	<u>2.04</u>	<u>0.54</u>
<u>631</u>	COBRA Gry III 3K OH	<u>5,378</u>	<u>50</u>	<u>17</u>	<u>3.77</u>	<u>2.04</u>	0.54
<u>632</u>	COBRA Gry III 3K UG	<u>5,378</u>	<u>50</u>	<u>17</u>	<u>4.87</u>	<u>2.04</u>	0.54
<u>633</u>	COBRA Gry V 3K OH	<u>5,428</u>	<u>50</u>	<u>17</u>	<u>13.45</u>	<u>2.04</u>	0.54
<u>634</u>	COBRA Gry V 3K UG	<u>5,428</u>	<u>50</u>	<u>17</u>	<u>13.45</u>	<u>2.04</u>	0.54
<u>635</u>	SBX Blk III 3K	<u> 17,970</u>	<u>150</u>	<u>52</u>	<u>13.45</u>	<u>2.04</u>	<u>1.64</u>
<u>636</u>	SBX Blk IV 3K	<u>17,452</u>	<u>150</u>	<u>52</u>	<u>14.42</u>	<u>2.04</u>	<u>1.64</u>
<u>637</u>	SBX Blk V 3K	<u>18,513</u>	<u>150</u>	<u>52</u>	<u>14.42</u>	<u>2.04</u>	<u>1.64</u>
<u>638</u>	SBX Blk III 3K	23,744	<u>220</u>	<u>76</u>	<u>6.75</u>	<u>2.04</u>	<u>2.40</u>
<u>639</u>	SBX Blk V 3K	24,461	<u>220</u>	<u>76</u>	6.08	2.04	2.40
<u>640</u>	OTC Blk III 3K	<u>3,493</u>	<u>30</u>	<u>10</u>	<u>4.97</u>	<u>2.04</u>	<u>0.32</u>
<u>641</u>	RW Gry IV UG	<u>15,950</u>	<u>110</u>	<u>38</u>	<u>6.08</u>	<u>2.04</u>	<u>1.20</u>
642	RW Gry IV OH	<u>15,950</u>	<u>110</u>	<u>38</u>	<u>4.97</u>	<u>2.04</u>	<u>1.20</u>
<u>643</u>	RW Gry IV 3K UG	<u>15,230</u>	<u>110</u>	<u>38</u>	6.08	<u>2.04</u>	<u>1.20</u>
644	RW Gry IV 3K OH	<u>15,230</u>	<u>110</u>	<u>38</u>	<u>4.97</u>	<u>2.04</u>	<u>1.20</u>
645	RW Blk IV OU	<u>15,950</u>	<u>110</u>	<u>38</u>	6.08	<u>2.04</u>	<u>1.20</u>
<u>646</u>	RW Blk IV OH	<u>15,950</u>	<u>110</u>	<u>38</u>	<u>4.97</u>	<u>2.04</u>	<u>1.20</u>
647	RW Blk IV 3K UG	<u>15,230</u>	<u>110</u>	<u>38</u>	6.08 4.07	<u>2.04</u>	1.20 1.20
648 640	RW Blk IV 3K OH	<u>15,230</u>	<u>110</u>	<u>38</u>	4.97	<u>2.04</u>	1.20 1.64
649 650	SBX BRZ 3K III	<u>17,970</u>	<u>150</u>	<u>52</u>	<u>13.45</u>	<u>2.04</u>	<u>1.64</u>
650 651	SBX BRZ 3K V	<u>18,513</u>	<u>150</u>	<u>52</u>	<u>13.45</u>	2.04	<u>1.64</u>
<u>651</u>	SBX BRZ 3K IV	<u>17,452</u>	<u>150</u>	<u>52</u>	<u>13.45</u>	<u>2.04</u>	<u>1.64</u>
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SECTION NO. VI **EIGHTH NINTH REVISED SHEET NO. 6.284 CANCELS SEVENTH-EIGHTH REVISED SHEET NO. 6.284**

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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 7)

Special Provisions:	(Continued)
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kWh concumption for Company owned fixtures chall be estimated in lieu of installing motors. kWh estimates will be made using the following formula:

> Unit Wattage (including ballast losses) x 350 hours per month 1.000

- kWh consumption for customer owned fixtures shall be metered. Installation of customer owned lighting facilities shall be provided for by the customer. Any socte incurred by the Company to provide for consolidation of existing lighting facilities for the purpose of metering shall be at the customer's expense.
- No Pole Charge shall be applicable for a fixture installed on a company owned pole which is utilized for other general electrical distribution purposos.
- The Company will repair or replace malfunctioning lighting fixtures maintained by the Company in accordance with Section 768.1382, Florida Statutos (2005).
- For a fixture type and/or pole type restricted to exicting installations and requiring major renevation or replacement, the fixture and/or pole shall be replaced by an available cimilar non restricted fixture and/or pole and the customer shall commence being billed at its appropriate rate. Where the customer requests the centinued use of the same fixture type and/or pole type for appearance reasons, the Company will attempt to provide such fixture and/or pole and the sustemor shall commonce being billed at a rate determined in accordance with Special Provision No. 2 for the cost of the renevated or replaced fixture and/or pole.
- The customer will be responsible for trimming trees and other vegetation that obstruct the light output from fixture(s) or maintenance access to the facilities.
- 11. After December 31, 1998, all new leased lighting shall be installed on poles owned by the Company.
- Alterations to leased lighting facilities requested by the customer after date of installation (i.e. redirect, install shields, etc.), will be billed to the cuctomer in accordance with the Company's policy related to "Work Performed for the Public".
- Service for street or area lighting is normally provided from existing distribution facilities. Where suitable distribution facilities do not exist, it will be the customer's responsibility to pay for necessary additional facilities. Refor to Section III, paragraph 3.01 of the Company's General Rules and Regulations Governing Electric Service to determine the CIAC ewed by the sustemer.
- Requests for exchanging facilities, upgrades, relocations, removals etc. are subject to Section III, paragraph 3.05, of the Company's Gor **Pulos and Regulations Governing Electric Service.**
- cost of fixtures rated greater than 200 Watts and/or poles other than standard wood poles, to reduce the Company's installed cost. If a customer chooses this option, the monthly fixture and/or pole charge chall be computed as the reduced installed cost times the corresponding monthly percentage in 2.1.(a) and/or 2.11 above.

As an alternative to making an initial one time CIAC payment to extend distribution facilities to render lighting service, as referenced in Special Prevision No. 13, the customer may cleet to pay a monthly fee of 1.08% of the calculated CIAC amount.

Fixtures: (Continued)

(Continued on Page No. 9)

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II. POLES

			AMP SIZE 2			CHARGES PER U	<u>JNIT</u>
ILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	<u>kWh</u>	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³
	<u>Light Emitting Diode (LED):</u>						
	Continued						
652	SBX Brz III	19,007	<u>150</u>	<u>52</u>	\$13.45	<u>\$2.04</u>	<u>\$1.64</u>
653	SBX Brz IV	18,460	<u>150</u>	<u>52</u>	13.45	2.04	1.64
654	SBX Brz V	18,580	<u>150</u>	<u>52</u>	13.45	2.04	1.64
	Receptacles						
672	Holiday Rec Riser	N/A	<u>26</u>	<u>9</u>	\$3.06	<u>\$1.13</u>	\$0.28
673	Holiday Rec Brkt Top Blk	N/A	<u>26</u>	9	3.84	1.13	0.28
<u>674</u>	Holiday Rec Brkt Top Gray	N/A	<u>26</u>	<u>9</u>	<u>3.84</u>	<u>1.13</u>	0.28
<u>675</u>	Holiday Rec Brkt Top Wht	N/A	<u>26</u>	<u>9</u>	<u>3.84</u>	<u>1.13</u>	0.28
<u>676</u>	Holiday Rec Festoon Blk	N/A	<u>26</u>	<u>9</u>	4.32	<u>1.13</u>	0.28
<u>677</u>	Holiday Rec Festoon Gray	N/A	<u>26</u>	<u>9</u>	4.32	<u>1.13</u>	0.28
<u>678</u>	Holiday Rec Festoon Wht	N/A	<u>26</u>	<u>9</u>	4.32	<u>1.13</u>	0.28
<u>679</u>	Holiday Rec Brkt Post Top Blk	N/A	<u>26</u>	<u>9</u>	<u>3.92</u>	<u>1.13</u>	0.28
<u>680</u>	Holiday Rec Brkt Post Top Wht	N/A	<u>26</u>	<u>9</u>	<u>3.92</u>	<u>1.13</u>	0.28
<u>681</u>	Holiday Rec Brkt Top Dual Blk	N/A	<u>26</u>	<u>9</u>	<u>5.15</u>	<u>1.13</u>	0.28
<u>682</u>	Holiday Rec Brkt Top Dual Gray	<u>N/A</u>	<u>26</u>	<u>9</u>	<u>5.15</u>	<u>1.13</u>	<u>0.28</u>
<u>683</u>	Holiday Rec Brkt Top Dual Wht	<u>N/A</u>	<u>26</u>	<u>9</u>	<u>5.15</u>	<u>1.13</u>	<u>0.28</u>
<u>684</u>	Holiday Rec Brkt Post Top Dual Blk	<u>N/A</u>	<u>26</u>	<u>9</u>	<u>5.12</u>	<u>1.13</u>	0.28
<u>685</u>	Holiday Rec Brkt Post Top Dual Wht	<u>N/A</u>	<u>26</u>	<u>9</u>	<u>5.12</u>	<u>1.13</u>	<u>0.28</u>
BILI	LING TYPE		RIPTION			CHARGE PE	
	404 405 35' Deco Concrete – M Concrete, 30/35'	<u>ariner</u>				<u>\$12.66</u> 11 <u>8.11</u> 6.6	
	400 401 Dana Oana O'arda	Sanibel				14.2011	<u>.23</u>
	406 16 Deco Conc - Single						
	<u>406</u> <u>16' Deco Conc – Single</u> <u>407</u> <u>16' Decon Conc – Doub</u>	ole Sanibel				12.31 11	
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Stv	<u>ole Sanibel</u> le Pole				17.35 15	5.71
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty	<u>ole Sanibel</u> le Pole				17.35 15 25.40 22	5.71 2.35
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty 410 Concrete, 15' 1 411 16' Octagonal Conc 1	ole Sanibel le Pole le Pole				47.35 <mark>15</mark> 25.4022 7.327. 10.469.9	5.71 2.35 43 92
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty 410 Concrete, 15' 1 411 16' Octagonal Conc 1	ole Sanibel le Pole le Pole ncrete				17.3515 25.4022 7.327.4 10.469.5 17.7715	5.71 2.35 43 92 5.88
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty 410 Concrete, 15' 1 411 16' Octagonal Conc 1 412 32' Octagonal Deco Co 413 25' Tenon Top Concret	ple Sanibel le Pole le Pole le Pole ncrete				17.3515 25.4022 7.327.4 10.469.9 17.7715 7.776.0	5.71 2.35 43 92 5.88
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty 410 Concrete, 15' 1 411 16' Octagonal Conc 1 412 32' Octagonal Deco Co 413 25' Tenon Top Concret 414 13' Deco Conc Vic II Br 415 Concrete, Curved 1	ole Sanibel le Pole le Pole le Pole ncrete le onze				17.3515 25.4022 7.327.4 10.469.5 17.7715	5.71 2.35 43 92 5.88 28
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty 410 Concrete, 15' - 1 411 16' Octagonal Conc 1 412 32' Octagonal Deco Co 413 25' Tenon Top Concret 414 13' Deco Conc Vic II Br 415 Concrete, Curved 1 416 23' Deco Conc Vic II Br	ncrete onze				17.3515 25.4022 7.327.4 10.469.9 17.77.15 7.77.6.3 14.88 2.146.3 12.47	5.71 2.35 43 92 5.88 28
	407 16' Decon Conc – Doul 408 26' Aluminum DOT Sty 409 36' Aluminum DOT Sty 410 Concrete, 15' 1 411 16' Octagonal Conc 1 412 32' Octagonal Deco Concrete 413 25' Tenon Top Concrete 414 13' Deco Conc Vic II Br 415 Concrete, Curved 1 416 23' Deco Conc Vic II Br 418 35' Tenon Top Black Conc	ncrete onze				17.3515 25.4022 7.327.4 10.469.9 17.77.15 7.77.6.1 14.88 2.146.3 12.47 20.5618	5.71 2.35 43 92 5.88 28 24
	407	ncrete onze oncrete				17.3515 25.4022 7.327.4 10.469.5 17.7715. 14.88 2.146.6 12.47 20.5618 4.323.6 13.4913	5.71 2.35 43 992 5.88 228 24 3.13 60 3.36
	407	ncrete onze oncrete oncrete oncrete oncrete oncrete oncrete oncrete oncrete	.4			17.3515 25.4022 7.327.4 10.469.5 17.776.3 14.88 2.146.3 12.47 20.5618 4.323.3 13.4913 1-975.3	5.71 2.35 43 92 5.88 28 24 3.13 60 3.36 29
	407	onze onze onze onze onze onze onze onze	orced 1			17.3515 25.4022 7.327.4 10.469.9 17.7715.7 14.88 2.146.3 12.47 20.5618 4.323.4 13.4913 1.072	5.71 2.35 43 92 5.88 28 24 3.13 60 3.36 29 5.58
	407	onze onze onze onze onze onze onze onze	orced ¹			17.3515 25.4022 7.327.4 10.469.5 17.776.3 14.88 2.146.3 12.47 20.5618 4.323.4 13.4913 1.975.3 9.6010	5.71 2.35 43 92 5.88 28 24 3.13 60 3.36 29 0.58 9.004
	407	ncrete Pole onze oncrete pirect Buried ronze, Reinforonze, Reinforonze	orced 1			17.3515 25.4022 7.327.4 10.469.1 17.7715 7.776 14.88 2.146 12.47 20.5618 4.323.1 13.4913 1.075 9.6010 20.2519 5.215.1	5.71 2.35 43 992 5.88 28 24 3.13 60 8.36 29 1.58 9.04 63 2.62
	407	ncrete e Pole onze oncrete	orced 1			17.3515 25.4922 7.327.4 10.469.1 17.776.1 14.88 2.146.3 12.47 20.5618 4.323.4 13.4913 1.975.3 9.6010 20.2519 5.215.6 13.3612 9.7019	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 5.58 9.04 63 63 2.62
	407	ncrete e onze oncrete birect Buried ronze, Reinforonze, Anchor	orced ¹			17.3515 25.4022 7.327.4 10.469.9 17.776.3 14.88 2.146.6 12.47 20.5618 4.323.6 13.4013 1.075.6 9.6010 20.2519 5.215.6 13.3612 9.7019 8.648.6	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 0.558 0.04 63 63 63 63
	407	ncrete e onze oncrete onze oncrete onze oncrete onze, Reinforronze, Reinforronze, Anchorronze onze onze onze onze onze onze onze	orced ¹ or Base ¹ sase ¹			17.3515 25.4022 7.327.4 10.469.1 17.7715 7.776.1 14.88 2.146.1 12.47 20.5618 4.323.1 13.4013 1.075.2 9.6010 20.2519 5.215.1 13.3612 9.7019 8.648.3 5.287.3 2.9512	5.71 2.35 43 992 5.88 228 224 3.13 60 3.36 29 0.04 63 2.62 9.48 2.74
	407	ncrete e onze oncrete	orced ¹ or Base ¹ ase ¹			17.3515 25.4022 7.327.4 10.469.1 17.7715 7.776 14.88 2.146 12.47 20.5618 4.323.1 13.4913 1.075 9.6610 20.2519 5.245.0 13.3612 9.7019 8.648 5.287 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957 2.957	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 1.58 9.04 63 2.62 9.48 222 28 2.74
	407	ncrete e Pole ncrete onze oncrete birect Buried ronze, Reinforonze, Anchoronze lack, Deco B	orced ¹ or Base ¹ ase ¹			17.3515 25.4022 7.327.4 10.469.1 17.776.1 14.88 2.146.3 12.47 20.5618 4.323.4 13.4913 1.075.3 9.6010 20.2519 9.6215.4 13.3612 9.7019 8.648.3 5.287.3 2.9512 8.749.1	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 9.58 9.04 63 6.62 9.48 22 22 28 27 77
	407	ncrete e Pole ncrete onze oncrete birect Buried ronze, Reinforonze, Anchoronze lack, Deco B	orced ¹ or Base ¹ ase ¹			17.3515 25.4022 7.327.4 10.469.5 17.776.3 14.88 2.146.3 12.47 20.5618 4.323.6 13.4913 1.075.6 20.2519 8.6418.3 5.287.4 2.9512 8.749.1 15.5316 2.625.6	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 9.58 9.04 63 6.62 9.48 22 22 28 27 77
	407	ncrete e Pole ncrete onze oncrete birect Buried ronze, Reinforonze, Anchoronze lack, Deco B	orced ¹ or Base ¹ ase ¹			17.3515 25.4022 7.327.4 10.469.1 17.77.15 14.88 2.146.2 12.47 20.5618 4.323.1 13.4013 1.075.2 9.6010 20.2519 8.245.1 13.3612 9.7019 8.648.2 5.287.2 2.9612 8.749.1 15.5316 2.625.1 13.42 15.538	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 9.58 9.04 63 6.62 9.48 22 22 28 27 77
	16' Decon Conc - Doul	ncrete e Pole ncrete onze oncrete birect Buried ronze, Reinforonze, Anchoronze lack, Deco B	orced ¹ or Base ¹ ase ¹			17.3515 25.4022 7.327.4 10.469.5 17.776.3 14.88 2.146.3 12.47 20.5618 4.323.6 13.4913 1.075.6 20.2519 8.6418.3 5.287.4 2.9512 8.749.1 15.5316 2.625.6	5.71 2.35 43 992 5.88 28 24 3.13 60 3.36 29 9.58 9.04 63 6.62 9.48 22 22 28 27 77

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SECTION NO. VI EIGHTH NINTH REVISED SHEET NO. 6.284 CANCELS SEVENTH EIGHTH REVISED SHEET NO. 6.284

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446	Deco Fiberglass, 30', Bronze 4	7.57
447	Deco Fiberglass, 35', Silver, Anchor Base ¹	10.60
448	Deco Fiberglass, 41', Silver ¹	<u>8.06</u>
449	Deco Fiberglass, 16', Black, Fluted, Anchor Base 1	10.04
450	Concrete, 1/2 Special	4.06
452	36ft Aluminum Breakaway Pole	13.41
453	46ft Aluminum Breakaway Pole	22.00
<u>454</u>	35ft OAL Promenade Receptacle Pole	20.56
455	Steel, Type A ⁴	4.96 13.41 22.90 20.56 1.84 17.20 1.97 12.49
456	Promenade 29' Black Direct Buried	17.20
460	Steel, Type B ⁴	1.07
461	16' Vic II Brnz	1249
462	AL Direct Buried 30FT 12 FT BKT Breakaway	21.43
463	AL Direct Buried 30FT 10FT BKT Breakaway	<u>21.43</u> <u>20.86</u>
464	35' Bronze Promenade Special St Joe	20.56
465	Steel, Type C ⁴	2.76
466	16' Deco Con Vic II – Dual Mount	12.49
467	16' Deco Conc Washington - Dual	12.40 13.20 10.56 8.36 11.81 14.25 14.25
468	16' Deco Conc Colonial - Dual Mount	10.56
460	35' Tenon Top Quad Flood Mount	8.36
470	45' Tenen Top Quad Flood Mount	1 1.81
471	22' Deco Concrete	14-25
472	22' Deco Conc Single Sanibel	14.25
473	22' Deco Conc Double Sanibel	14.25
474	22' Deco Conc Double Mount	14.25
476	25' Tenon Top Bronze Concrete	14.85
477	30' Tenen Top Brenze Concrete	17.20
478	35' Tenon Top Bronze Concrete	18.00
479	41' Tenon Top Bronze Concrete	21.00
480	Wood, 40/45'	21.00 5.91 7.97 7.97
481	30' Tenon Top Concrete, Single Flood Mount	7.97
482	30' Tenon Top Conc. Double Flood Mount/Includes Bracket	7.97
483	46' Tenon Top Conc. Triple Flood Mount/Includes Bracket	11.81 11.81
484	46' Tenen Top Conc. Double Flood Mount/Includes Bracket	11.81
#\$####\$	Concrete: 40/45'	12.90
486	Tenon Style Concrete 46' Single Flood Mount	12.90 11.81
487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	8.22 8.22
488	35' Tenon Top Conc. Double Flood Mount/Includes Bracket	<u>8.22</u>
489	35' Tenon Top Concrete, Single Flood Mount	<u>8.22</u>

(Continued on Page No. 9)

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RATE SCHEDULE LS-1 LIGHTING SERVICE (Continued from Page No. 8)

II. POLES (Continued)

BILLING TYPE	DESCRIPTION	CHARGE PER UNIT
439	Black Fiberglass 16'	\$12.31
440	Aluminum, Type B ¹	<u>14.50</u>
441	15' Black Aluminum	4.10
445	Aluminum, Type C 1	<u>12.27</u>
446 447	Deco Fiberglass, 30', Bronze 1 Deco Fiberglass, 35', Silver, Anchor Base 1	7.22 11.57
447	Deco Fiberglass, 33, Silver, Andrior Base Deco Fiberglass, 41', Silver 1	11.37 12.62
448 449	Deco Fiberglass, 16', Black, Fluted, Anchor Base 1	<u>9.52</u>
450	Concrete, 1/2 Special	4.17
451	Concrete 40/45 T2	1 1.27
<u>452</u>	36ft Aluminum Breakaway Pole	<u>15.23</u>
454	35ft OAL Promenade Receptacle Pole	<u>18.13</u>
4 <u>55</u> 4 <u>56</u>	Steel, Type A 1 Promonada 20' Plack Direct Buried	14.85 15.36
450 460	Promenade 29' Black Direct Buried Steel, Type B ¹	15.36 14.85
461	16' Vic II Brnz	11.12
464	35' Bronze Promenade Special St Joe	<u>16.66</u>
464 465	Steel, Type C ¹	14.85
<u>466</u>	16' Deco Con Vic II – Dual Mount	14.35
467	16' Deco Conc Washington – Dual	14.97
468	16' Deco Conc Colonial – Dual Mount	13.28
469 470	35' Tenon Top Quad Flood Mount 45' Tenon Top Quad Flood Mount	8.83 12.27
470 471	22' Deco Concrete	12.42 12.42
472	22' Deco Conc Single Sanibel	11.78
473	22' Deco Conc Double Sanibel	14.49
474	22' Deco Conc Double Mount	14.99
<u>476</u>	25' Tenon Top Bronze Concrete	13.02
477	30' Tenon Top Bronze Concrete	<u>15.36</u>
478 479	35' Tenon Top Bronze Concrete 41' Tenon Top Bronze Concrete	19.01 20.67
479 480	Wood, 40/45'	4.68
481 481	30' Tenon Top Concrete, Single Flood Mount	7.15
482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	8.01
483	46' Tenon Top Conc. Triple Flood Mount/Includes Bracket	1 <u>1.63</u>
484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	<u>11.68</u>
485	Concrete, 40/45'	10.66
486	Tenon Style Concrete 46' Single Flood Mount	10.83
4 <u>87</u> 488	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket 35' Tenon Top Conc, Double Flood Mount/Includes Bracket	8.19 8.24
489	35' Tenon Top Concrete, Single Flood Mount	7.39
490	Special Concrete 13' ⁴	7.79
<u>491</u>	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	7.97 7.95
492	16' Smooth Decorative Concrete/The Colonial	<u> 10.56</u> 9.79
<u>493</u> 494	19' White Aluminum 1	22.87 21.48
494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	<u>11.81</u> 10.83
<u>495</u> 496	Dual Mount 20' Fiberglass ¹ 30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	<u>5.27</u> 7.28 7.97 7.15
<u>497</u>	16' Decorative Concrete w/decorative base/The Washington	12.13 11.67
498	35' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	8.22 <u>7.39</u>
499	16' Decorative Concrete-Vic II	12.49 11.12
503	AL Direct Buried 40FT 10FT BKT Breakaway	22.50
<u>504</u>	Promenade Black 41ft	<u>21.00</u> 20.67
<u>506</u> <u>507</u>	Promenade Black 30ft 22ft White Deco Conc Mariner	<u>16.14</u> <u>9.58</u>
<u>507</u> 509	Al Ab 26ft Blk 10ft Bwy	9.56 17.48
510	Al Ab 26ft Blk 12ft Bwy	17.48 17.48
511	Al Ab 36ft Blk 10ft Bwy	<u>28.33</u>
512	Al Ab 36ft Blk 12ft Bwy	28.33
<u>515</u> 517	Al Db 30ft Blk Hub Bwy Dbl 10ft Brkt	19.46 21.54
<u>517</u>	Al Db 30ft Sat Hub Bwy Dbl 10ft Brkt	<u>21.54</u>
<u>519</u>	Holiday Rec Riser1	2.61 3.28
<u>520</u> 521	Holiday Rec Brkt Top Blk1 Holiday Rec Brkt Top Gray1	<u>3.28</u> 3.29
520 521 522	Holiday Rec Brkt Top Gray1 Holiday Rec Brkt Top Wht1	3.28 3.28
523	Holiday Rec Festoon Blk1	3.69
<u>523</u> <u>524</u>	Holiday Rec Festoon Gray1	3.69
		(Continued on Page No. 10)



SECTION NO. VI ORIGINAL SHEET NO. 6.285

<u>525</u>	Holiday Rec Festoon Wht1	3.69	Page 9 of 11
		(Continued o	n Page No. 10)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: January 1, 2025



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RATE SCHEDULE LS-1 LIGHTING SERVICE (Continued from Page No. 9)

II. POLES (Continued)

BILLING TYPE	DESCRIPTION	CHARGE PER UNIT
<u>526</u>	Holiday Rec Brkt Post Top Blk1	<u>\$3.35</u>
<u>527</u>	Holiday Rec Brkt Post Top Wht1	<u>3.35</u>
<u>528</u>	Holiday Rec Brkt Top Dual Blk1	4.40
<u>529</u>	Holiday Rec Brkt Top Dual Gray1	4.40
<u>530</u>	Holiday Rec Brkt Top Dual Wht1	4.40
<u>531</u>	Holiday Rec Brkt Post Top Dual Blk1	4.37
<u>532</u>	Holiday Rec Brkt Post Top Dual Wht1	4.37
<u>533</u>	22ft Black Colonial 6' Tenon QSM	<u>13.25</u>
<u>534</u>	22ft White Colonial 6" Tenon QSM	4.40 4.37 4.37 13.25 12.19
<u>535</u>	Al Direct Buried 21ft Blk 3in Tenon	6.32 9.83
<u>536</u>	Colonial CTE 16ft 6T QSM	9.83
<u>537</u>	Al Ab 37ft Sat DOT	16.20
<u>539</u>	Al Db 30 ft Sat Hub Bwy 10Bkt	19.84
541	Al Db 30 ft Sat Hub Bwy 12Bkt	20.17
526 527 528 529 530 531 532 533 534 535 536 537 539 541 543	Al Ab 36ft Sat Bwy 10Arm	20.17 26.60
<u>544</u>	Wash CTE 25ft Blk	<u>16.73</u>

III. Additional Facilities

BILLING TYPE

Electrical Pole Receptacle 4

401	Single	\$3.00 per unit
402	Double	\$3.90 per unit

Notes to Per Unit Charges:

- (1) Restricted to existing installations.
- (2) <u>Lumens output and wattage ratings may vary with lamp configuration and/or age</u> <u>Products may vary based on technology, enhancements, availability, or age.</u>
- (3) Shown for information only. Energy charges are billed by applying the foregoing energy and demand charges to the total monthly kWh.
- (4) Electric use permitted only during the period of October through January, only on poles designated by the Company. Energy charged separately. Customers must notify Company of installation of customer-owned receptacles prior to such installation. New installations shall only include Company owned receptacles installed on poles designated by the Company. Holiday receptacle electric use permitted only during the period of October through January.
- (5) Special applications only.

Additional Charges:

Fuel Cost Recovery Factor:	See Sheet No. 6.105
Asset Securitization Charge Factor:	See Sheet No. 6.105
Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:	See Sheet No. 6.106
Right-of-Way Utilization Fee:	See Sheet No. 6.106
Municipal Tax:	See Sheet No. 6.106
Sales Tax:	See Sheet No. 6.106

Minimum Monthly Bill:

The minimum monthly bill shall be the sum of the Customer Charge, Energy and Demand Charges, and other applicable Fixture, Maintenance and Pole Company equipment - Scharges (e.g. Fixture Charges, Maintenance Charges, and Pole Charges).

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Terms of Service:

Service under this rate schedule shall be for a minimum initial term of ten (10) years from the commencement of service and shall continue thereafter until terminated by either party by written notice sixty (60) days prior to termination. Upon early termination of service under this schedule, the customer shall pay an amount equal to the remaining monthly lease amount for the term of contract including Contribution in Aid of Construction ("CIAC") under Special Provision No.4615, applicable Customer Charges and removal cost of the facilities.

Special Provisions:

1. The customer shall execute a contract on the Company's standard filed contract form for service under this rate schedule.

(Continued on Page No. 11)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: January 1, 2025



ENERG	Y _®	
		Page 10 of 11
2. Where the Compa	any provides a fixture or pole type othe	er than those listed above, the monthly charges, as applicable shall be computed as
<u>±</u>	Fixture	4 000/ of the Common to suggest installed and
	(a) Fixture Charge: (b) Maintenance Charge:	1.08% of the Company's average installed cost. The Company's estimated cost of maintaining fixture.
II.	I. Pole	
Ξ.	Pole Charge:	1.08% of installed cost.
		to repair or replace any fixture or pole which has been willfully damaged. The eplacement prior to payment by the customer for damage.
		charges stated hereunder shall be restricted to fixtures being maintained as of
<u>November 1, 199</u>	<u>2</u>	

(Continued on Page No. 11)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: January 1, 2025



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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 10)

Special Provisions: (Continued)

- The customer shall execute a contract on the Company's standard filed contract form for service under this rate schedule.
- Where the Company provides a fixture or pole type other than those listed above, the monthly charges, as applicable shall be computed as follows:

(a) Fixture Charge: 1.11% of the Company's average installed cost. (b) Maintenance Charge: The Company's estimated cost of maintaining fixture. Pole Charge: 0.96% of installed cost.

- The customer shall be responsible for the cost incurred to repair or replace any fixture or pole which has been willfully damaged. The Company shall not be required to make such repair or replacement prior to payment by the customer for damage.
- Maintenance Service for customer-owned fixtures at charges stated hereunder shall be restricted to fixtures being maintained as of November 1, 1992.
- kWh consumption for Company-owned fixtures shall be estimated in lieu of installing meters. kWh estimates will be made using the following formula:

kWh = Unit Wattage (including ballast losses) x 350 hours per month

- kWh consumption for customer-owned fixtures shall be metered. Installation of customer-owned lighting facilities shall be provided for by the customer. Any costs incurred by the Company to provide for consolidation of existing lighting facilities for the purpose of metering shall be at the customer's expense.
- No Pole Charge shall be applicable for a fixture installed on a company-owned pole which is utilized for other general electrical distribution
- The Company will repair or replace malfunctioning lighting fixtures maintained by the Company in accordance with Section 768.1382, Florida Statutes (2005).
- For a fixture type and/or peleproduct type restricted to existing installations and requiring major renovation or replacement, the fixture and/or poleproduct shall be replaced by an available similar non-restricted fixture and/or poleproduct and the customer shall commence being billed at its appropriate rate. Where the customer requests the continued use of the same fixture type and/or pole type for appearance reasons, the Company will attempt to provide such fixture and/or pole and the customer shall commence being billed at a rate determined in accordance with Special Provision No. 2 for the cost of the renovated or replaced fixture and/or pole.
- 10. The customer will be responsible for trimming trees and other vegetation that obstruct the light output from fixture(s) or maintenance access to the facilities. The Company shall not be required to pay for obtaining permission to trim or re-trim trees where such trees interfere with the supplying electric energy to the system. The customer shall assist the Company, if necessary, in obtaining permission to trim trees where the Company is unable to obtain such permission through its own best efforts.
- 11. After December 31, 1998, all new leased lighting shall be installed on poles owned by the Company.
- Alterations to leased lighting facilities requested by the customer after date of installation (i.e. redirect, install shields, etc.), will be billed to the customer in accordance with the Company's policy related to "Work Performed for the Public".
- 4312. Service for street or area lighting is normally provided from existing distribution facilities. Where suitable distribution facilities do not exist, it will be the customer's responsibility to pay for necessary additional facilities. Refer to Section III, paragraph 3.01 of the Company's General Rules and Regulations Governing Electric Service to determine the CIAC owed by the customer.
- Requests for exchanging facilities, upgrades, relocations, removals etc. are subject to Section III, paragraph 3.05, of the Company's General Rules and Regulations Governing Electric Service.
- 4514. -For available LEDs, the customer may opt to make an initial, one-time Contribution in Aid of Construction payment of 50% of the installed cost of fixtures rated greater than 200 Watts and/or poles other than standard wood poles, to reduce the Company's installed cost. If a customer chooses this option, the monthly fixture and/or pole charge shall be computed as the reduced installed cost times the corresponding monthly percentage in 2.1.(a) and/or 2.II above.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL





Page 11 of 11 4615. As an alternative to making an initial one-time CIAC payment to extend distribution facilities to render lighting service, as referenced in Special Provision No. 4312, the customer may elect to pay a monthly fee of 1.080.96% of the calculated CIAC amount.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH-SEVENTH REVISED SHEET NO. 6.310 CANCELS FIFTH-SIXTH REVISED SHEET NO. 6.310

Page 1 of 5

RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, having on-site generating equipment and requesting firm standby service. A customer requesting firm standby service is required to take service under this rate schedule if his-its total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of his-its total electrical load and (3) is operated for other than emergency and test purposes.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Definitions:

"Standby Electric Service" refers to backup or maintenance service or both.

"Backup Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during an unscheduled outage of the customer's generation.

"Maintenance Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during a scheduled outage of the customer's generation.

"Supplemental Service" means electric energy or capacity supplied by the Company in addition to that which is normally provided by the customer's own generation equipment.

"Otherwise Applicable Rate Schedule" refers to the rate schedule under which the customer would have received service if the customer had no self-generation.

Determination of Standby Service Requirements:

The customer may elect either of the following two options for determination of standby service requirements:

Option A:

- The customer shall provide the Company within three (3) days of the end of the billing period the following information for each 30-minute time interval of occurrence of an unscheduled or scheduled outage of the customer's generation:
 - (a) Amount of load in kW ordinarily supplied by customer's generation.
 - (b) Amount of load reduction in kW, if any, as a direct result of customer's generation outage.

(Continued on Page No. 2)

ISSUED BY: Javier J. Portuondo Thomas G. Foster, Director Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: April 29, 2013 January 1, 2025



SECTION NO. VI THIRTY-SECOND-THIRD REVISED SHEET NO. 6.312 CANCELS THIRTY-FIRST-SECOND REVISED SHEET NO. 6.312

Page 3 of 5

RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

(Continued from Page No. 2)

Determination of Specified Standby Capacity:

- 1. Initially, the customer and the Company shall mutually agree upon a maximum amount of standby capacity in kW to be supplied by the Company. This shall be termed for billing purposes as the "Specified Standby Capacity".
- 2. Where a bona fide change in the customer's standby capacity requirement occurs, the Company and the customer shall establish a new Specified Standby Capacity.
- 3. The Specified Standby Capacity for the current billing period shall be the greater of: (1) the mutually agreed upon Specified Standby Capacity, (2) the maximum 30-minute kW standby power requirement established in the current billing month, or (3) the maximum 30-minute kW standby power requirement established in any of the twenty-three (23) preceding billing months.

Rate Per Month:

1. Customer Charge:

Secondary Metering Voltage: \$\frac{143.46154.38}{335.69353.82}\$

Transmission Metering Voltage: \$\frac{1,156.591,219.05}{1,156.591,219.05}\$

Note: Where the Customer has paid the costs of metering equipment pursuant to a Cogeneration Agreement, the Customer Charge shall be \$\frac{115.66}{117.04}.

2. Supplemental Service Charges:

All supplemental power requirements shall be billed in accordance with the demand and energy charges of the otherwise applicable rate schedule.

3. Standby Service Charges:

A. Distribution Capacity:

\$2.732.93 per kW times the Specified Standby Capacity.

Note: No charge is applicable to a customer who has provided all the facilities for interconnection to the Company's transmission system.

B. Generation & Transmission Capacity:

The charge shall be the greater of:

- 1. \$1.5301.559 per kW times the Specified Standby Capacity or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-Peak Periods times \$0.7290.742 per kW times the appropriate following monthly factor:

Billing Month	Factor
March, April, May, October	0.80
June, September, November, December	1.00
January, February, July, August	1.20

Plus the Cost Recovery Factors on a \$/ kW basis in Rate Schedule BA-1, *Billing Adjustments*: See Sheet No. 6.105 and 6.106

C. Energy Charges

Non-Fuel Energy Charge: 1.3541.370¢ per kWh
Plus the Cost Recovery Factors on a ¢/ kWh basis
in Rate Schedule BA-1, Billing Adjustments,

except for the Fuel Cost Recovery Factor and
Asset Securitization Charge Factor:

See Sheet No. 6.105 and 6.106

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-FIRST SECOND REVISED SHEET NO. 6.313 CANCELS THIRTIETH THIRTY-FIRST REVISED SHEET NO. 6.313

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RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

(Continued from Page No. 3)

Rate Per Month: (Continued)

3. Standby Service Charges: (Continued)

D. Delivery Voltage Credit:

When a customer takes service under this rate at a distribution primary delivery voltage, the Distribution Capacity Charge hereunder will be reduced by \$1.311.18 per kW.

E. Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Distribution Capacity Charge, Generation & Transmission Capacity Charge, Non-Fuel Energy Charge, and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

F. Fuel Cost Recovery Factor:

Time of Use Fuel Charges of applicable metering voltage provided on Tariff Sheet No. 6.105.

G. Asset Securitization Charge Factor: See Sheet No. 6.105
H. Gross Receipts Tax Factor & Regulatory Assessment Fee Factor: See Sheet No. 6.106
I. Right-of-Way Utilization Fee: See Sheet No. 6.106
J. Municipal Tax: See Sheet No. 6.106
K. Sales Tax: See Sheet No. 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 3 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition the Distribution Capacity Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.402.23 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- 1. On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - A. For the calendar months of December through February,

Monday through Friday*:

5:00 a.m. to 10:00 a.m.

B. For all calendar months,

Monday through Friday*:

6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- 2. Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak Periods set forth above.

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Capacity Charges for Standby Service. Where Special Equipment to service the customer is required, the Company may require a specified minimum charge.

(Continued on Page No. 5)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI EIGHTH-NINTH REVISED SHEET NO. 6.314 CANCELS SEVENTH-EIGHTH REVISED SHEET NO. 6.314

Page 5 of 5

RATE SCHEDULE SS-1 FIRM STANDBY SERVICE

(Continued from Page No. 4)

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate schedule shall be under the same terms as that specified in the otherwise applicable rate schedule.

Special Provisions:

- 1. The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form. Whenever the customer increases his-their electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. Customers taking service under this rate schedule who desire to transfer to firm full requirements service will be required to give the Company written notice at least sixty (60) months prior to such transfer.
- 3. The Company will furnish service under this rate schedule at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 1.080.96% per month of the installed cost of such additional equipment.
- 4. The customer shall allow the Company to install time recording metering on the electrical output of all customer-owned generation equipment. The permitted metering location(s) must be accessible to Company personnel for testing, inspection, maintenance and retrieval of recording generation output data. The customer shall reimburse the Company for the installed cost of the metering and be charged 0.50% per month of the installed cost of the metering equipment for operation and maintenance of the equipment by the Company.
- 5. Where the Company and the customer agree that the customer's service requirements are totally standby or totally supplemental, the Company shall bill the customer accordingly and not require metering of the customer's generation output.
- 6. Upon commencement of service under this rate schedule, if the customer does not make an election of either Option A or Option B under the Determination of Standby Service Requirements, Option B will be applied. A customer may exercise the election of Option A one time.
- 7. In the event the customer electing Option A does not provide outage information to the Company within three (3) days of the end of the billing period, the Company shall render a bill based on all Company-supplied power being supplemental service. If the customer provides outage information for the current billing period prior to the end of the next billing period, the Company shall issue a revised billing and assess the customer an additional Customer Charge.
- 8. For determination of standby service requirements under Option A, the customer should maintain accurate generation performance records available for review by the Company for verifying outage information utilized in the billing procedure. The customer shall cooperate with the Company in providing additional information the Company deems necessary to validate appropriate billing determinants. If the Company deems that insufficient outage information is being provided by the customer for appropriate determination of standby service requirements under Option A, the Company will subsequently require that this determination be performed under Option B.
- 9. For an amount of load reduction directly resulting from an outage of the customer's generation to be recognized in the determination of standby service requirements, the customer must satisfactorily demonstrate this capability initially and be subject to periodic verification upon request by the Company.
- 10. If the actual maximum 30-minute standby power supplied by the Company exceeds the prior billing month's Specified Standby Capacity, the customer shall be billed on the excess amount for previous billings rendered up to twelve (12) months under the rate schedule for (1) distribution capacity and (2) generation and transmission capacity, at a rate of 125% of the corresponding standby service charges.
- 11. When an outage of the customer's generating system is caused by an electrical isolation of the customer due to conditions originating on the Company's system, no standby capacity requirement shall be recognized for billing purposes for the standby power utilized during customer generation restart for a period not exceeding eight (8) hours from time of Company electrical restoration.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SEVENTH EIGHTH REVISED SHEET NO. 6.315 CANCELS SIXTH-SEVENTH REVISED SHEET NO. 6.315

Page 1 of 5

RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, having on-site generating equipment and requesting interruptible standby service. A customer requesting interruptible standby service is required to take service under this rate schedule if his_its_total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of his_its_total electrical load and (3) is operated for other than emergency and test purposes.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Resale service not permitted hereunder. Interruptible service under this rate schedule is <u>not</u> subject to interruption during any time period for economic reasons. Interruptible service under this rate schedule is subject to interruption during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Definitions:

"Standby Electric Service" refers to backup or maintenance service or both.

"Backup Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during an unscheduled outage of the customer's generation.

"Maintenance Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during a scheduled outage of the customer's generation.

"Supplemental Service" means electric energy or capacity supplied by the Company in addition to that which is normally provided by the customer's own generation equipment.

"Otherwise applicable rate schedule" refers to the rate schedule under which the customer would have received service if the customer had no self-generation.

Determination of Standby Service Requirements:

The customer may elect either of the following two options for determination of standby service requirements:

Option A:

- The customer shall provide the Company within three (3) days of the end of the billing period the following information for each 30-minute time interval of occurrence of an unscheduled or scheduled outage of the customer's generation:
 - (a) Amount of load in kW ordinarily supplied by customer's generation.
 - (b) Amount of load reduction in kW, if any, as a direct result of customer's generation outage.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI THIRTY-SIXTH SEVENTH REVISED SHEET NO. 6.317 CANCELS THIRTY-FIFTH SIXTH REVISED SHEET NO. 6.317

Page 3 of 5

RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

(Continued from Page No. 2)

Determination of Specified Standby Capacity:

- 1. Initially, the customer and the Company shall mutually agree upon a maximum amount of standby capacity in kW to be supplied by the Company. This shall be termed for billing purposes as the "Specified Standby Capacity".
- 2. Where a bona fide change in the customer's standby capacity requirement occurs, the Company and the customer shall establish a new Specified Standby Capacity.
- 3. The Specified Standby Capacity for the current billing period shall be the greater of: (1) the mutually agreed upon Specified Standby Capacity, (2) the maximum 30-minute kW standby power requirement established in the current billing month, or (3) the maximum 30-minute kW standby power requirement established in any of the twenty-three (23) preceding billing months.

Rate Per Month:

1. Customer Charge:

Note: Where the customer has paid the costs of metering equipment pursuant to a Cogeneration Agreement, the Customer Charge shall be \$338.79364.58.

2. Supplemental Service Charges:

All supplemental power requirements shall be billed in accordance with the demand and energy charges of the otherwise applicable rate schedule.

3. Standby Service Charges:

A. Distribution Capacity:

\$2.722.93 per kW times the Specified Standby Capacity.

Note: No charge is applicable to a Customer who has provided all the facilities for interconnection to the Company's transmission system

B. Generation & Transmission Capacity:

The charge shall be the greater of:

- 1. \$1.5271.640 per kW times the Specified Standby Capacity or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-Peak Periods times \$0.7280.781 kW times the appropriate following monthly factor:

Billing Month	<u>Factor</u>
March, April, May, October	0.80
June, September, November, December	1.00
January, February, July, August	1.20

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

C. Interruptible Capacity Credit:

The credit shall be the greater of:

- 1. \$1.1700.800 per kW times the Specified Standby Capacity, or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-peak periods times \$0.5570.381/kW times the appropriate Billing Month Factor shown in part 3.B. above.

D. Energy Charges:

Non-Fuel Energy Charge: 1.3371.436¢ per kWh

Plus the Cost Recovery Factors on a ¢/ kWh basis in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

E. Delivery Voltage Credit:

When a customer takes service under this rate at a distribution primary delivery voltage, the Distribution Capacity Charge hereunder will be reduced by \$1.311.18 per kW.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI TWENTY-NINTHTHIRTIETH REVISED SHEET NO. 6.318 CANCELS TWENTY-EIGHTH-NINTH REVISED SHEET NO. 6.318

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RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

(Continued from Page No. 3)

Rate Per Month: (Continued)

3. Standby Service Charges: (Continued)

F. Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Distribution Capacity Charge, Generation & Transmission Capacity Charge, Interruptible Capacity Credit, Non-Fuel Energy Charge and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

G. Fuel Cost Recovery Factor:

Time of Use Fuel Charges of applicable metering voltage provided on Tariff Sheet No. 6.105.

H. Asset Securitization Charge Factor:
 I. Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:
 J. Right-of-Way Utilization Fee:
 K. Municipal Tax:
 L. Sales Tax:

See Sheet No. 6.106

Premium Distribution Service Charge:

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 4 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition the Distribution Capacity Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.391.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- 1. On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - A. For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

B. For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- * The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- 2. Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak Periods set forth above.

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Capacity Charges for Standby Service. Where Special Equipment to service the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at company-designated locations.

Term of Service:

Service under this rate schedule shall be under the same terms as that specified in the otherwise applicable rate schedule.

Special Provisions:

- 1. When the customer increases their electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required under this rate at the option of the Company.
- Customers taking service under another Company rate schedule who elect to transfer to this rate will be accepted by the Company on a first-come, first-served basis. Required interruptible equipment will be installed accordingly, subject to availability. Service under this rate schedule shall commence with the first full billing period following the date of equipment installation.

(Continued on Page No. 5)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL

SECTION NO. VI ELEVENTH TWELFTH REVISED SHEET NO. 6.319 CANCELS TENTH ELEVENTH REVISED SHEET NO. 6.319

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RATE SCHEDULE SS-2 INTERRUPTIBLE STANDBY SERVICE

(Continued from Page No. 4)

Special Provisions: (Continued)

- 3. To minimize the frequency and duration of interruptions hereunder, the Company will attempt to purchase power and energy from other sources during periods of normal interruption. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 4. The Company will furnish service under this rate at a single voltage. Equipment to supply additional voltages or additional facilities for the use of the customer shall be furnished and maintained by the customer. The customer may request the Company to furnish such additional equipment, and the Company, at its sole option, may furnish, install, and maintain such additional equipment, charging the customer for the use thereof at the rate of 1.080.96% per month of the installed cost of such additional equipment.
- 5. Customers taking service under this rate schedule who desire to transfer to a non-interruptible rate schedule will be required to give the Company written notice at least sixty (60) months prior to such transfer. Such notice shall be irrevocable unless the Company or the customer receives a waiver from the Florida Public Service Commission.
- 6. The customer shall allow the Company to install time recording metering on the electrical output of all customer-owned generation equipment. The permitted metering location(s) must be accessible to Company personnel for testing, inspection, maintenance, and retrieval of recording generation output data. The customer shall reimburse the Company for the installed cost of the metering and be charged 0.50% per month of the installed cost of the metering equipment for operation and maintenance of the equipment by the Company.
- 7. Where the Company and the customer agree that the customer's service requirements are totally standby or totally supplemental, the Company shall bill the customer accordingly and not require metering of the customer's generation output.
- 8. Upon commencement of service under this rate schedule, if the customer does not make an election of either Option A or Option B under the Determination of Standby Service Requirements, Option B will be applied. A customer may exercise the election of Option A one time.
- 9. In the event the customer electing Option A does not provide outage information to the Company within three (3) days of the end of the billing period, the Company shall render a bill based on all Company-supplied power being supplemental service. If the customer provides outage information for the current billing period prior to the end of the next billing period, the Company shall issue a revised billing and assess the customer an additional Customer Charge.
- 10. For determination of standby service requirements under Option A, the customer should maintain accurate generation performance records available for review by the Company for verifying outage information utilized in the billing procedure. The customer shall cooperate with the Company in providing additional information the Company deems necessary to validate appropriate billing determinants. If the Company deems that insufficient outage information is being provided by the customer for appropriate determination of standby service requirements under Option A, the Company will subsequently require that this determination be performed under Option B.
- 11. For an amount of load reduction directly resulting from an outage of the customer's generation to be recognized in the determination of standby service requirements, the customer must satisfactorily demonstrate this capability initially and be subject to periodic verification upon request by the Company.
- 12. If the actual maximum 30-minute standby power supplied by the Company exceeds the prior billing month's Specified Standby Capacity, the customer shall be billed on the excess amount for previous billings rendered up to twelve (12) months under the rate schedule for (1) distribution capacity and (2) generation and transmission capacity, at a rate of 125% of the corresponding standby service charges.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



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RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To any customer, other than residential, having on-site generating equipment and requesting interruptible standby service. A customer requesting interruptible standby service is required to take service under this rate schedule if his its total generating capability: (1) exceeds 100 kW, (2) supplies at least 20% of his its total electrical load and (3) is operated for other than emergency and test purposes.

Character of Service:

Alternating current, 60 cycle, single-phase or three-phase, at the Company's standard voltage available.

Limitation of Service:

Resale service not permitted hereunder. Curtailable service under this rate schedule is <u>not</u> subject to curtailment during any time period for economic reasons. Curtailable service under this rate schedule is subject to curtailment during any time period that electric power and energy delivered hereunder from the Company's available generating resources is required to a) maintain service to the Company's firm power customers and firm power sales commitments or b) supply emergency interchange service to another utility for its firm load obligations only.

Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Definitions:

"Standby Electric Service" refers to backup or maintenance service or both.

"Backup Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during an unscheduled outage of the customer's generation.

"Maintenance Service" means electric energy or capacity supplied by the Company to replace energy or capacity ordinarily generated by a customer's own generation equipment during a scheduled outage of the customer's generation.

"Supplemental Service" means electric energy or capacity supplied by the Company in addition to that which is normally provided by the customer's own generation equipment.

"Otherwise applicable rate schedule" refers to the rate schedule under which the customer would have received service if the customer had no self-generation.

Determination of Standby Service Requirements:

The customer may elect either of the following two options for determination of standby service requirements:

Option A:

- The customer shall provide the Company within three (3) days of the end of the billing period the following information for each 30-minute time interval of occurrence of an unscheduled or scheduled outage of the customer's generation:
 - (a) Amount of load in kW ordinarily supplied by customer's generation.
 - (b) Amount of load reduction in kW, if any, as a direct result of customer's generation outage.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE

(Continued from Page No. 2)

Determination of Specified Standby Capacity:

- 1. Initially, the customer and the Company shall mutually agree upon a maximum amount of standby capacity in kW to be supplied by the Company. This shall be termed for billing purposes as the "Specified Standby Capacity".
- 2. Where a bona fide change in the customer's standby capacity requirement occurs, the Company and the customer shall establish a new Specified Standby Capacity.
- 3. The Specified Standby Capacity for the current billing period shall be the greater of: (1) the mutually agreed upon Specified Standby Capacity, (2) the maximum 30-minute kW standby power requirement established in the current billing month or (3) the maximum 30-minute kW standby power requirement established in any of the twenty-three (23) preceding billing months.

Rate Per Month:

1. Customer Charge:

Secondary Metering Voltage: \$\frac{120.08129.22}{280.95302.34}\$

Transmission Metering Voltage: \$\frac{280.95302.34}{968.001,041.70}\$

Note: Where the customer has paid the costs of metering equipment pursuant to a Cogeneration Agreement, the Customer Charge shall be \$96.80117.04.

2. Supplemental Service Charges:

All supplemental power requirements shall be billed in accordance with the demand and energy charges of the otherwise applicable rate schedule.

3. Standby Service Charges:

A. Distribution Capacity:

\$2.722.93 per kW times the Specified Standby Capacity.

Note: No charge is applicable to a customer who has provided all the facilities for interconnection to the Company's transmission system.

B. Generation & Transmission Capacity:

The charge shall be the greater of:

- 1. \$1.5271.640 per kW times the Specified Standby Capacity or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-Peak Periods times \$0.7280.781/kW times the appropriate following monthly factor:

Billing Month	<u>Factor</u>
March, April, May, October	0.80
June, September, November, December	1.00
January, February, July, August	1.20

Plus the Cost Recovery Factors on a \$/ kW basis

in Rate Schedule BA-1, Billing Adjustments: See Sheet No. 6.105 and 6.106

C. Curtailable Capacity Credit:

The credit shall be the greater of:

- 1. \$0.8770.800 per kW times the Specified Standby Capacity, or
- 2. The sum of the daily maximum 30-minute kW demand of actual standby use occurring during On-peak periods times \$0.4180.381/kW times the appropriate Billing Month Factor shown in part 3.B. above.

D. Energy Charges:

Non-Fuel Energy Charge: 1.3431.445¢ per kWh

Plus the Cost Recovery Factors on a ϕ / kWh basis listed in Rate Schedule BA-1, *Billing Adjustments*, except for the Fuel Cost Recovery Factor and

Asset Securitization Charge Factor: See Sheet No. 6.105 and 6.106

E. Delivery Voltage Credit:

When a customer takes service under this rate at a distribution primary delivery voltage, the Distribution Capacity Charge hereunder will be reduced by \$1.311.18 per kW.

(Continued on Page No. 4)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE (Continued from Page No. 3)

Rate Per Month: (Continued)

3. Standby Service Charges: (Continued)

F. Metering Voltage Adjustment:

Metering voltage will be at the option of the Company. When the Company meters at a voltage above distribution secondary, the appropriate following reduction factor shall apply to the Distribution Capacity Charge, Generation & Transmission Capacity Charge, Interruptible Capacity Credit, Non-Fuel Energy Charge and Delivery Voltage Credit hereunder:

Metering VoltageReduction FactorDistribution Primary1.0%Transmission2.0%

G. Fuel Cost Recovery Factor:

Time of Use Fuel Charges of applicable metering voltage provided on Tariff Sheet No. 6.105.

H. Asset Securitization Charge Factor:
 I. Gross Receipts Tax Factor & Regulatory Assessment Fee Factor:
 J. Right-of-Way Utilization Fee:
 J. Municipal Tax:
 J. Sales Tax:
 J. See Sheet No. 6.106
 #### **Premium Distribution Service Charge:**

Where Premium Distribution Service has been established after 12/15/98 in accordance with Subpart 2.05, General Rules and Regulations Governing Electric Service, the customer shall pay a monthly charge determined under Special Provision No. 2 of this rate schedule for the costs of all additional equipment, or the customer's allocated share thereof, installed to accomplish automatic delivery transfer including all line costs necessary to connect to an alternate distribution circuit.

In addition the Distribution Capacity Charge included in the Rate per Month section of this rate schedule shall be increased by \$1.391.86 per kW for the cost of reserving capacity in the alternate distribution circuit.

Rating Periods:

- 1. On-Peak Periods The designated On-Peak Periods expressed in terms of prevailing clock time shall be as follows:
 - A. For the calendar months of December through February,

Monday through Friday*: 5:00 a.m. to 10:00 a.m.

B. For all calendar months,

Monday through Friday*: 6:00 p.m. to 9:00 p.m.

- The following general holidays shall be excluded from the On-Peak Periods: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas. In the event the holiday occurs on a Saturday or Sunday, the adjacent weekday shall be excluded from the On-Peak Periods.
- 2. Off-Peak Periods The designated Off-Peak Periods shall be all periods other than the designated On-Peak Periods set forth above.

Minimum Monthly Bill:

The minimum monthly bill shall be the Customer Charge and the Capacity Charges for Standby Service. Where Special Equipment to service the customer is required, the Company may require a specified minimum charge.

Terms of Payment:

Bills rendered hereunder are payable within the time limit specified on bill at Company-designated locations.

Term of Service:

Service under this rate schedule shall be under the same terms as that specified in the otherwise applicable rate schedule.

(Continued on Page No. 5)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

SECTION NO. VI EIGHTH-NINTH REVISED SHEET NO. 6.324 CANCELS SEVENTH-EIGHTH REVISED SHEET NO. 6.324

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RATE SCHEDULE SS-3 CURTAILABLE STANDBY SERVICE

(Continued from Page No. 4)

Special Provisions:

- The Company may, under the provisions of this rate, require a contract with the customer upon the Company's filed contract form.
 Whenever the customer increases his-their electrical load, which increase requires the Company to increase facilities installed for the specific use of the customer, a new Term of Service may be required.
- 2. The Company will furnish service under this rate at a single voltage. Any equipment to supply additional voltages or any additional facilities for the use of the customer shall be furnished and maintained by the customer. At its option, the Company may furnish, install and maintain such additional equipment upon request of the customer, in which event an additional monthly charge will be made at the rate of 4.080.96% times the installed cost of such additional equipment.
- 3. As an essential requirement for receiving curtailable service provided under this rate schedule, the customer shall be strictly responsible for the full curtailment of hie-its standby power requirements upon each request of the Company. Such requests will normally be made during periods of capacity shortages on the Company's system; however, other operating contingencies may result in such requests at other times. The Company shall also have the right to request one additional curtailment each calendar year irrespective of capacity availability or operating conditions.
- 4. As used in this rate schedule, the term "period of requested curtailment" shall mean a period for which the Company has requested curtailment and for which energy purchased from sources outside the Company's system, pursuant to Special Provision No. 6, is not available. If such energy can be purchased, the terms of Special Provision No. 6 will apply and a period of requested curtailment will not be deemed to exist while such energy remains available.
- 5. In the event a customer electing curtailable service has not complied with his-its.curtailment responsibility for any period of requested curtailment during the current billing period, the customer will additionally be billed 125% of the difference in standby rate charges between this rate schedule and that of Rate Schedule SS-1, Firm Standby Service, for each billing period from the current month to the most recent prior billing period in which curtailment was requested, not to exceed a total of twelve (12) billing periods.
- 6. To minimize the frequency and duration of curtailments requested under this rate schedule, the Company will attempt to purchase additional energy, if available, from sources outside the Company's system during periods for which curtailment would otherwise be requested. The Company will also attempt to notify any customer, desirous of such notice, in advance when such purchases are imminent or as soon as practical thereafter where advance notice is not feasible. Similar notification will be provided upon termination of such purchases.
- 7. Customers taking service under this rate schedule who desire to transfer to a firm rate schedule will be required to give the Company written notice at least sixty (60) months prior to such transfer. Such notice shall be irrevocable unless the Company or the customer receives a waiver from the Florida Public Service Commission.
- 8. The customer shall allow the Company to install time recording metering on the electrical output of all customer-owned generation equipment. The permitted metering location(s) must be accessible to Company personnel for testing, inspection, maintenance, and retrieval of recording generation output data. The customer shall reimburse the Company for the installed cost of the metering and be charged 0.50% per month of the installed cost of the metering equipment for operation and maintenance of the equipment by the Company.
- Where the Company and the customer agree that the customer's service requirements are totally standby or totally supplemental, the Company shall bill the customer accordingly and not require metering of the customer's generation output.
- 10. Upon commencement of service under this rate schedule, if the customer does not make an election of either Option A or Option B under the Determination of Standby Service Requirements, Option B will be applied. A customer may exercise the election of Option A one time.
- 11. In the event the customer electing Option A does not provide outage information to the Company within three (3) days of the end of the billing period, the Company shall render a bill based on all company-supplied power being supplemental service. If the customer provides outage information for the current billing period prior to the end of the next billing period, the Company shall issue a revised billing and assess the customer an additional Customer Charge.
- 12. For determination of standby service requirements under Option A, the customer should maintain accurate generation performance records available for review by the Company for verifying outage information utilized in the billing procedure. The customer shall cooperate with the Company in providing additional information the Company deems necessary to validate appropriate billing determinants. If the Company deems that insufficient outage information is being provided by the customer for appropriate determination of standby service requirements under Option A, the Company will subsequently require that this determination be performed under Option B.

(Continued on Page No. 6)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



SECTION NO. VI SIXTH SEVENTH REVISED SHEET NO. 6.370 CANCELS FIFTH SIXTH REVISED SHEET NO.

Page 1 of 2

RATE SCHEDULE PPS-1 GENERAL SERVICE – PREMIER POWER SERVICE RIDER

Availability:

Available throughout the entire territory served by the Company.

Applicable:

This Rider is applicable on a voluntary basis to a customer with a minimum measured demand of 50 kW taking service under non-residential Rate Schedules GS-1, GST-1, GSD-1, GSDT-1, GSLM-1, CS-2, CS-3, CST-1, CST-2, CST-3, IS-1, IS-2, IST-1, or IST-2 that meets the eligibility requirements herein when the customer contracts with the Company to own, install, operate and maintain equipment on the customer's premises for the primary purpose of providing a back-up supply of electric service in the event normal electric supply is interrupted. The applicable non-residential Rate Schedule with which this Rider is used is modified only as required by the terms hereof.

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase or three-phase, at the Company's standard distribution voltage available.

Limitation of Service:

Standby or resale service is not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations Governing Electric Service."

Monthly Service Payment:

The Monthly Service Payment under this Rider is in addition to the monthly rate determined under the applicable non-residential Rate Schedule and other riders, if applicable, and shall be calculated based on the following formula:

Monthly Service Payment = Capital Cost + Expenses

Where:

Capital Cost equals a carrying cost times the levelized plant investment based upon the estimated installed cost of facilities. The carrying cost includes the cost of capital, reflecting current capital structure and most recent approved return on common equity; income taxes; property taxes; general plant; administrative and general plant-related expenses; and intangible plant. Any replacement cost expected to be incurred during the Contract Period will also be included. Any special equipment installed by the Company that is not necessary to support back-up service to the customer shall not be included in the Monthly Service Payment.

Expenses shall be levelized over the Contract Term and shall include: Company operations and maintenance (O&M) expenses times a carrying cost that is inclusive of administrative and general and labor expenses related to O&M and cash working capital; third-party expenses for operations and maintenance, warranties, or insurance; fuel expense, if any, based upon an estimate of the cost of fuel consumed for normal back-up operation and testing, less a credit based upon the system average cost of fuel and purchased power included in retail tariffs; inventory cost associated with fuel, materials, and supplies times a carrying cost that recovers the cost of capital and income taxes; depreciation expense, adjusted for the estimated salvage value at the end of the Contract Term; deferred income taxes; and customer accounting, customer service and information, program administration, and sales expenses. Any expenses incurred in operating the on-site generation for other than normal back-up operation and testing shall not be included in the Monthly Service Payment.

Installation cost will be recovered over the initial Contract Term. Pricing of capital-related costs and expenses shall be based upon no shorter than 10 years from the equipment's original in-service date and the resulting Monthly Service Payment shall include an upward adjustment for Contract Terms that expire prior to 10 years from this in-service date.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



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RATE SCHEDULE FB-1 Optional – FixedBill Program

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To customers taking service under the Company's Standard Residential Tariff Rate Schedules who have lived in their current residence for the previous 12 months, have had their electricity priced on the Company's Standard Residential Tariffs for the previous 12 months, have a load profile that can be modeled with reasonable predictability, and are current on their electric service bill. Within the last 12 months, the customer may not have:

- 1) Defaulted on a payment arrangement;
- 2) Entered into a multi-month payment arrangement;
- 3) Had a payment that was not honored by a financial institution; or
- 4) Been disconnected for non-payment of electric service.

Character of Service:

Electric energy supplied hereunder must meet the Character of Service and usage specifications consistent with service under the Company's Standard Residential Tariffs.

Limitation of Service:

Service under this rate schedule is not available to Net Metering customers, or customers with multiple electric meters on one account, or Nen-Standard Meter Rider customers. Customers may not participate in both FixedBill and Budget Billing.

FixedBill Amount:

Subject to its Terms and Conditions, *FixedBill* offers customers a predetermined electric bill for 12 months and protects participating customers from unpredictable bills caused by weather related usage and changes in electric rates. The customer's Monthly *FixedBill* Amount will be calculated starting with at least 12 months of past Actual Usage data, applying weather normalization and any applicable Usage and Risk Adders, using the following formula:

[(Predicted Weather Normalized Monthly kWh Usage x (1+Usage Adder)) x (expected Non-Fuel Energy Charges including expected Cost Recovery Factors, expected Fuel Cost Recovery Factor and expected Asset Securitization Charge)] x (1+Risk Adder) – expected applicable credits + expected Customer Charge.

The Monthly FixedBill Amount will not include Applicable Taxes and other charges such as service charges, lighting and non-regulated products and services. Applicable Taxes and fees will be applied to the *FixedBill* Amount and included in the total amount due.

Definitions:

Applicable Removal Charges: Charges incurred when the customer discontinues *FixedBill* service before the 12-month Service Agreement period expires. The Company will calculate what the customer would have paid under the Standard Residential Tariff during the *FixedBill* Service Agreement period. If the customer has paid less than the Standard Residential Tariff, the customer will be charged the difference. If the customer paid more than the Standard Residential Tariff, the customer will not be credited the difference.

Applicable Taxes: See Rate Schedule BA-1, Sheet No.6.105

Asset Securitization Charge: See Rate Schedule BA-1, Sheet no. 6.106

Actual Energy Usage: The customer's actual energy usage for a designated time period.

Cost Recovery Factors: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106

Non-Fuel Energy Charge: See Rate Schedule RS-1, Sheet no. 6.120

Fuel Cost Recovery Factor: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Load Management Credit Amounts: See Rate Schedule RSL-1, Sheet no. 6.130 or LMR-1, Sheet no. 6.425

(Continued on Page No. 2)

ISSUED BY: Javier J. Portuondo Thomas G. Foster, Managing Director Vice President Rates & Regulatory Strategy -

FL

EFFECTIVE: December 1, 2018 January 1, 2025



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RATE SCHEDULE FB-1 Optional – FixedBill Program (Continued from Page No. 1)

Normal Weather: Weather at the 50th weather percentile based on the Company's historical seasonal heating degree-days and cooling degree-days.

Actual Weather: Weather experienced during a historical time period measured using actual heating degree-days and cooling degree-days.

Predicted Weather Normalized Monthly kWh Usage: The customer's predicted monthly usage (kWh) based on Normal Weather.

Predicted Weather Adjusted Total kWh Usage: The customer's predicted total usage (kWh) for the applicable time period based on Actual Weather.

Risk Adder: This adder is used to compensate the Company for the risk associated with weather-related consumption and non-weather related impacts and will not exceed 6%. Through December 31, 2021 in recognition of reduced risk from customers who grant the Company the ability to control different customer owned assets outside of or in addition to applicable Commission-approved DSM programs, the Company will provide up to 2,000 customers \$50 in the form of a prepaid credit card in accordance with the terms of the program's Service Agreement.

Usage Adder: This adder is used to compensate the Company for the risk associated with increased usage by customers in their first year while on *FixedBill* not associated with weather. The initial usage adder will be 4% and capped at 6%. This adder will only be applied during the customer's first year on the *FixedBill* program.

Standard Residential Tariff: The Company's RS-1, RST-1, RSL-1 and RSL-2 Rate Schedules, beginning Sheet Nos. 6.120, 6.140, 6.130, and 6.135, respectively.

Terms and Conditions:

- 1. The customer will enter into a Service Agreement with the Company that will specify the Monthly *FixedBill* Amount that the customer will be required to pay and, as applicable, all requirements associated with allowing control of customer owned assets.
- 2. The term of the Service Agreement will be for twelve (12) months. The Company will calculate a new Monthly *FixedBill* Amount for the following year, and notify the customer of the new contractual amount before the current 12-month *FixedBill* period expires. The customer will be automatically renewed at the new Monthly *FixedBill* Amount for the following year unless the customer notifies the Company of their intent to be removed from the *FixedBill* program.
- 3. Removal from the program:

A. Move from Current Residence.

If a participating customer moves from their current residence before the 12-month Service Agreement period expires, Applicable Removal Charges will apply.

B. Delinquent FixedBill Payments.

If a customer becomes delinquent in a *FixedBill* payment, the Company will follow standard procedures for Standard Residential Tariff customers. If the customer is disconnected for nonpayment, the customer will be removed from the *FixedBill* program and Applicable Removal Charges will apply.

C. Increased Actual Energy Usage Above Expected Usage (Excess Usage).

The Company reserves the right to terminate the customer's *FixedBill* program Service Agreement if the customer's total Actual Energy Usage in months three (3) through nine (9) of the contract year exceeds their Predicted Weather Adjusted Total kWh_Usage by at least 30% for at least three months. If the customer is removed from the *FixedBill* program due to excessive usage, Applicable Removal Charges will apply. The Company will notify the customer in advance if they are at risk of being removed from the program due to excessive usage.

D. Customer Voluntary Removal.

If a customer chooses to leave the *FixedBill* program prior to the end of the 12-month Service Agreement period, the customer will be removed from the *FixedBill* program and Applicable Removal Charges will apply. After the end of each Service Agreement period, eligible customers will automatically renew for the next *FixedBill* Service Agreement period unless the customer indicates their intention to return to the Standard Residential Tariff. If the Standard Residential Tariff election is made prior to the automatic renewal of the *FixedBill* Service Agreement, no Applicable Removal Charges will apply.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



RATE SCHEDULE NSMR-1 Optional - Non-Standard Meter Rider (AMI Opt-Out)

Availability:

Available throughout the entire territory served by the Company.

Applicable:

This optional Rider is available to customers who request a meter that either does not utilize radio frequency communications to transmit data, or is otherwise required to be read manually provided that such a meter is available for use by the Company. At the Company's option, meters to be read manually may be either a smart meter with the radio frequency communication capability disabled or other non-communicating meter. The meter manufacturer and model chosen to service the customer's ("Opt-Out Customer") premise are at the discretion of the Company and are subject to change at the Company's option at any time.

Character of Service:

Electric energy supplied hereunder must meet the Character of Service and usage specifications consistent with service under the Opt-Out Customer's otherwise applicable tariff.

Rate:

Initial Set-Up Fee (one-time service fee) \$ 96.34 Rate per month \$ 15.60

All charges and provisions of the Opt-Out Customer's otherwise applicable rate schedule shall also apply.

Limitation of Service:

This Rider is not available to Net Metering customers or customers participating in the FixedBill-My Energy Bill+ program. This Rider is also not available to customers who have tampered with the electric meter service or used service in a fraudulent or unauthorized manner, at the current or any prior location. Service under this Rider is subject to orders of governmental bodies having jurisdiction and to the currently effective "General Rules and Regulations Governing Electric Service" on file with the Florida Public Service Commission.

Term of Service:

Not less than one (1) billing period. The Company reserves the right to terminate this Rider at any time upon notice to the Customer for violation of any of the terms or conditions of this Rider.

Special Provisions:

Customers taking service under this Rider relocating to a new premise who wish to continue service under this Rider are required to request new service under this Rider including payment of the Initial Set-Up Fee at the new premise, except in the instance where the previous customer at that premise had an approved non-communicating meter already in place. Customers wishing to take service under this Rider and relocating to a premise where an existing approved non-communicating meter is already in place, will not be required to pay the Initial Set-Up Fee. Customers who cancel service under this Rider and then later re-enroll for this service at any location would be required to submit another Initial Set-Up Fee.

: ISSUED BY: Javier J. Portuondo<u>Thomas G. Foster, Managing DirectorVice President,</u> Rates & Regulatory Strategy

FL

EFFECTIVE: December 1, 2018 January 1, 2025



SECTION NO. VI FIRST REVISED SHEET NO. 6.415 CANCELS ORIGINAL SHEET NO. 6.415

Page 1 of 3

RATE SCHEDULE MEB-1 Optional – My Energy Bill+ Program

Availability:

Available throughout the entire territory served by the Company.

Applicable:

To customers taking service under the Company's Standard Residential Tariff rate schedules who have lived in their current residence for the previous 12 months, have had their electricity priced on the Company's Standard Residential Tariffs for the previous 12 months, have a load profile that can be modeled with reasonable predictability, and are current on their electric service bill. Within the last 12 months, the customer may not have:

- 1) Defaulted on a payment arrangement;
- 2) Entered into a multi-month payment arrangement;
- 3) Had a payment that was not honored by a financial institution; or
- 4) Been disconnected for non-payment of electric service.

Customers must have a whole-home, centrally controlled, electric-based heating and cooling system(s) and have an installed, active, and eligible *My Energy Bill+* Program peak usage management device(s) and grant the Company the ability to manage specific customer owned assets outside of applicable Commission-approved DSM programs during *My Energy Bill+* Program events. If a customer is eligible in the Income Qualified (IQ) program, the Company may provide a discounted smart thermostat to the customer. For IQ customers, the Company may waive some or all of the four enumerated requirements above.

Character of Service:

Electric energy supplied hereunder must meet the Character of Service and usage specifications consistent with service under the Company's Standard Residential Tariffs. Upon enrollment, an individual profile will be created for each *My Energy Bill*+ participant, informed by factors such as payment history, detailed residential energy usage, seasonal variation data, and thermostat type.

Limitation of Service:

Service under this rate schedule is not available to net metering customers, customers with multiple electric meters on one account, or Non-Standard Meter Rider (NSMR-1) customers. Customers may only participate in one of the following: MEB-1 (My Energy Bill+), FB-1 (FixedBill), or Budget Billing.

My Energy Bill+ program events shall be operated separately from the RSL-1 and RSL-2 load management program events. Priority in a critical capacity situation shall be given to all demand-side management program events, including RSL-1 and RSL-2 load management program events over My Energy Bill+ program events.

My Energy Bill+ Amount:

Subject to its Terms and Conditions, the Company's *My Energy Bill+* Program offers customers a predetermined electric bill for 12 months and protects participating customers from unpredictable bills caused by weather related usage and certain changes in electric rates, in exchange for specific Company-managed control of the customer's load. The customer's Monthly *My Energy Bill+* Amount will be calculated starting with 12 months of past Actual Usage data, applying weather normalization and any applicable Usage and Risk Adders.

[(Predicted Weather Normalized Monthly kWh Usage x (1+Usage Adder)) x (expected Non-Fuel Energy Charges including expected Cost Recovery Factors, expected Fuel Cost Recovery Factor and expected Asset Securitization Charge)] x (1+Risk Adder) – expected applicable credits + expected customer charge.

The monthly My Energy Bill+ Amount will not include Applicable Taxes and other charges such as service charges, lighting and non-regulated products and services. Applicable Taxes and fees will be applied to the My Energy Bill+ Amount and included in the total amount due.

Definitions:

Actual Energy Usage: The customer's actual energy usage for a designated time period.

Actual Weather: Weather experienced during a historical time period measured using actual heating degree-days and cooling degree-days.

Applicable Removal Charges: Charges incurred when the customer discontinues *My Energy Bill*+ service before the 12-month Service Agreement period expires. The Company will calculate what the customer would have paid under the RS-1 rate schedule during the *My Energy Bill*+ Service Agreement period. If the customer has paid less than the RS-1 rate schedule, the customer will be charged the difference. If the customer paid more than the RS-1 rate schedule, the customer will not be credited the difference.

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ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: December 6, 2022 January 1, 2025



SECTION NO. VI ORIGINAL FIRST REVISED SHEET NO. 6.416 CANCELS ORIGINAL SHEET NO. 6.416

Page 2 of 3

RATE SCHEDULE MEB-1 Optional - My Energy Bill+ Program (Continued from Page No. 1)

Applicable Taxes: See Rate Schedule BA-1, Sheet No.6.105, 6.106, and 6.107.

Asset Securitization Charge: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Cost Recovery Factors: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Event Opt Out: When a customer overrides the Company's management of the customer's specific load during an event, thus not allowing the Company to reduce the customer's usage during the event.

Fuel Cost Recovery Factor: See Rate Schedule BA-1, Sheet no. 6.105 and 6.106.

Income Qualified (IQ) Program: Customers earning less than 200% of the Federal Poverty Guidelines are eligible to participate in the IQ

My Energy Bill+ Amount: A predetermined fixed bill amount over a twelve (12) month period as described in the "My Energy Bill+ Amount" section above.

My Energy Bill+ Program Events: Also referred to as an "event". This is the period during which the Company manages the customer's specific load. The frequency and duration of events are defined in the Terms and Conditions below.

Non-Fuel Energy Charge: See Rate Schedule RS-1, Sheet no. 6.120.

Non-Standard Meter Rider: See Rate Schedule NSMR-1, Sheet no. 6.400.

Normal Weather: Weather at the 50th weather percentile based on the Company's historical seasonal heating degree-days and cooling degree-days.

Peak Usage Management Device: Devices that are approved for use in the Company's My Energy Bill+ Program, including but not limited to smart thermostats.

Predicted Weather Adjusted Total kWh Usage: The customer's predicted total usage (kWh) for the applicable time period based on Actual Weather.

Predicted Weather Normalized Monthly kWh Usage: The customer's predicted monthly usage (kWh) based on Normal Weather.

This adder is used to compensate the Company for the risk associated with weather-related consumption and non-weatherrelated impacts. The initial risk adder will be capped at 4%. This adder will be applied each year that the customer is on the My Energy Bill+ program and may be lowered based on a participating customer's individual profile and behavioral responses.

Service Agreement: A contractual agreement entered into between the Company and the customer for a twelve (12) month term specifying the My Energy Bill+ Amount and all requirements associated with allowing management of the specific customer owned assets.

Standard Residential Tariff: The Company's RS-1, RST-1, RSL-1, and LMR-1 Rate Schedules, beginning Sheet Nos. 6.120, 6.140, 6.130, and 6.135, and 6.425, respectively.

Usage Adder: This adder is used to compensate the Company for the risk associated with increased usage by customers in their first year while on My Energy Bill+ not associated with weather. The initial usage adder will be capped at 6%. This adder will only be applied during the customer's first year on the My Energy Bill+ program.

Terms and Conditions:

- The customer will enter into a Service Agreement with the Company that will specify the monthly My Energy Bill+ Amount that the customer will be required to pay and, as applicable, all requirements associated with allowing control of customer owned assets.
- The term of the Service Agreement will be for twelve (12) months. The Company will calculate a new monthly My Energy Bill+ Amount for the following year and notify the customer of the new contractual amount before the current 12-month My Energy Bill+ period expires. The customer will be automatically renewed at the new monthly My Energy Bill+ Amount for the following year unless the customer notifies the Company of their intent to be removed from the My Energy Bill+ program.
- The frequency and duration of My Energy Bill+ Events will be in accordance with the My Energy Bill+ program's Service Agreement.

(Continued on Page 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

EFFECTIVE: December 6, 2022 January 1, 2025



SECTION NO. VI ORIGINAL SHEET NO. 6.425

Page 1 of 3

RATE SCHEDULE LMR-1 RESIDENTIAL LOAD MANAGEMENT RIDER (Optional)

Availability:

Available only within the range of the Company's Load Management System.

Available to customers that have and are willing to submit to load management of, at a minimum, central electric cooling and heating systems (Interruption Schedule B or Interruption Schedule S), or to customers who own eligible water heaters capable to communicate with the Company's Load Management System via internet-based communication, or to customers that have both electric water heater and central heating systems (Interruption Schedule W), or to customers whose premises have active load management devices installed prior to June 30, 2007 (Interruption Schedule A).

Applicable:

To customers on rate schedule RS-1, RST-1, FB-1, or MEB-1 having a minimum average monthly usage of 600 kWh (based on the most recent 12 months, or, where not available, a projection for 12 months, or for the months of December through February on Interruption Schedule W) and utilizing any of the following electrical equipment:

1.	Water Heater	3.	Central Electric Cooling System
2.	Central Electric Heating System	4.	Swimming Pool Pump

Character of Service:

Continuous service, alternating current, 60 cycle, single-phase, at the Company's standard distribution secondary voltage available. Three-phase service, if available, will be supplied only under the conditions set forth in the Company's booklet "Requirements for Electric Service and Meter Installations."

Limitation of Service:

Service to the electrical equipment specified above may be interrupted at the option of the Company by means of load management devices installed on the customer's premises or via a water heater's ability to receive signals from the Company's Load Management System.

New service requests for customers with a central electric heating system that is a heat pump will be installed on Interruption Schedule S. Customers with both a water heater and central heating system who request to participate only during winter months will be installed on Interruption Schedule W. All other new service requests will be installed on Interruption Schedule B. When applicable, Interruption Schedule C may be an additional option for the customer.

Standby or resale service not permitted hereunder. Service under this rate is subject to the Company's currently effective and filed "General Rules and Regulations for Electric Service."

Load Management Incentive Amounts: 1,5

Monthly Incentive
\$2.00
\$1.00
Monthly Incentive
\$8.00
\$5.00
Monthly Incentive
\$8.00
\$5.0 <u>0</u>
Monthly Incentive
\$3.50
\$2. <u>50</u>
Monthly Incentive
\$11. <u>50</u>

Any customer with a heat pump not taking service under Schedule S who requests a change under this rider will be required to take service under Schedule S.

Notes: (1) Customer will receive a monthly incentive for their applicable Interruption Schedule.

- (2) Premises that have load management devices installed prior to June 30, 2007, may remain on the existing schedule until such time as the customer requests a change under this tariff. When a change is requested, customer may take service only under Schedule B or Schedule S, if the customer has a heat pump.
- (3) For the billing months of December through February only.
- (4) For the billing months of March through November only.
- (5) Load Management credits shall not exceed 40% of the RS-1 Non-Fuel Energy Charge associated with kWh billed in excess of 600 kWh per month.

(Continued on Page No. 2)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI ORIGINAL SHEET NO. 6.426

Page 2 of 3

RATE SCHEDULE LMR-1 RESIDENTIAL LOAD MANAGEMENT RIDER (Optional)

Interruption Schedule Descriptions:

Cobodulo A

Schedule A	Equipment interruptions to achieve an effective equipment duty cycle of approximately 66% during control periods
	within the designated Interruption Schedule.
Schedule B	Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods
Ochedule D	within the designated Interruption Schedule.
	within the designated interruption Schedule.
Schedule C	Equipment may be interrupted continuously, not to exceed 300 minutes per interruption event.
Schedule S	Equipment interruptions to achieve an effective equipment duty cycle of approximately 45% during control periods
	within the designated Interruption Schedule. Heat pump back-up strip may be interrupted continuously, not to
	exceed 300 minutes per interruption event. When the heat pump back-up strip is being interrupted, the heat
	pump will not be interrupted.
	pump will not be interrupted.
Schedule W	Central Heating Equipment interruptions to achieve an effective equipment duty cycle of approximately 45%
	during control periods within the designated Interruption Schedule. Heat pump back-up strip may be interrupted
	continuously, not to exceed 300 minutes per interruption event within the designated Interruption Schedule. When
	the heat pump back-up strip is being interrupted, the heat pump will not be interrupted. Water Heater Equipment
	may be interrupted continuously, not to exceed 300 minutes per interruption event.

Interruption Schedule:

The Interruption Schedule expressed in terms of prevailing clock time shall be, but are not limited to these as follows:

- (1) For the calendar months of December through February, All Days: 6:00 a.m. to 11:00 a.m. and 6:00 p.m. to 11:00 p.m.
- (2) For the calendar months of March through November, All Days: 1:00 p.m. to 11:00 p.m.

Terms and Conditions:

All applicable charges and terms and conditions of the otherwise applicable rate schedule, (i.e., Gross Receipts Tax Factor, Regulatory Assessment Fee Factor, Municipal Tax, Sales Tax, Minimum Monthly Bill, Terms of Payment, Term of Service), shall apply to service under this rider.

Special Provisions:

- 1. The Company shall be allowed reasonable access to the customer's premises to install, maintain, inspect, test, and remove load management devices on the electrical equipment specified above.
- 2. Prior to the installation of load management devices, the Company may inspect the customer's electrical equipment to ensure good repair and working condition, but the Company shall not be responsible for the repair or maintenance of the electrical equipment.
- 3. The Company shall not be required to install load management devices on electrical equipment which would not be economically justified for reasons, such as, excessive installation costs, insufficient load, oversized equipment, or abnormal utilization of equipment, including but not limited to, vacation or other limited occupancy residences or qualifying common use facilities.
- 4. Multiple units of any electrical equipment specified above must all be installed with load management devices to qualify for the credit attributable to that equipment type at that premise.
- 5. The limitation on interruptible schedules shall not apply during critical capacity conditions on the Company's system; nor shall limitations apply at times the Company requires additional generating resources to maintain firm power sales commitments or supply emergency interchange service to another utility for its firm load obligations only. The Company may also exercise equipment interruptions at any time for purposes of testing and performance evaluation of its Load Management System.
- 6. If the Company determines that the load management devices have been tampered with or disconnected without notice, or the customer's Wi-Fi network for use by Company's load management devices has been unavailable for a period of thirty consecutive days and the customer has been unresponsive to the Company's attempts to reconnect, the Company may discontinue service under this rate schedule and bill for all prior load management credits received by the customer, plus applicable investigative charges. The Company shall not impose any additional charges when events that caused the disruption were out of the customer's control.

(Continued on Page No. 3)

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VI ORIGINAL SHEET NO. 6.427

Page 3 of 3

RATE SCHEDULE LMR-1 RESIDENTIAL LOAD MANAGEMENT RIDER (Optional)

Special Provisions (Continued):

- 7. Billing under this rider will commence with the first complete billing period following installation of the load management devices. A customer may change interruption schedules or the selection of electrical equipment installed with load management devices by notifying the Company forty-five days in advance. However, in the event of any revision to the interruption schedules which may affect customer, the Customer shall be allowed ninety days from the effective date of the revision to change schedules or equipment. Should the customer elect to unenroll from this rider, they are not eligible to re-enroll for 12 months from the date of unenrollment.
- 8. If the Company determines that the effect of equipment interruptions has been offset by the customer's use of supplementary or alternative electrical equipment, or if access cannot be obtained by the Company to inspect, maintain, or remove load management devices, service under this rate schedule may be discontinued and the customer billed for all prior load management credits received over a period not in excess of six months.
- 9. Effective 8/31/07, for customers at premises taking service under Interruption Schedule B or S, and C for electric water heating, for which the premise at any time received the solar thermal water heating incentive, the monthly credit amount will be 25% of the above credit values for Interruption Schedules B, S and C, except for the pool pump. The pool pump credit amount will be at 100%.

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL



INDEX OF STANDARD CONTRACT AND OTHER AGREEMENT FORMS

FORM NO	DESCRIPTION	SHEET N
Form No. 1	Contract, Form No. 1 (after 11/21/98, applicable only to a Customer who requires this type form be executed for service under Rate Schedule LS-1, Lighting Service. Form No. LS-1HPS shall normally be used for application for service under LS-1).	7.010 - 7.01
Form No. 2	Contract Form No. 2 (applicable when service is provided under Company General Service Rate Schedules and special contract terms or investments in special facilities are required and furnished by the Company to provide service to the Customer).	7.020 - 7.02
IS-2 DISC	Interruptible General Service Rate Schedules IS-2 and IST-2 Risk Disclosure	7.025
CS-2 DISC	Curtailable General Service Rate Schedule CS-2 and CST-2 Risk Disclosure	7.027
Form No. 5	Contract, Form No. 5 (applicable when a contract is made between the Company and the Customer to cover advances by the Customer for construction).	7.030
DVLP DIST	P DIST Agreement for Electric Service Between Duke Energy Florida, Inc. (the "Utility") and (the "Applicant") (applicable when a developer requests the Company to install a distribution system for a new development).	
MUNI UG	Local Government Underground Cost Recovery Contract (applicable when a Local Government wishes to contract with the Company to provide for recovery of costs to underground service).	7.060 – 7.06
PEFI LSA	Leave Service Active Agreement (applicable to Customers who wish service to be left active on rental units, regardless if they are occupied or not).	7.070 - 7.07
3RD PRT	Request for Third Party Notification (applicable to Customers who request the Company to notify another person that their bill is overdue).	7.090
LS-1	Lighting Service Contract.	7.110 - 7.11
PEFI TOU	Application for TOU Rate (applicable to Customers requesting time of use rates).	7.120
PEFI GSLM	Rate Schedule GSLM-1 Customer Agreement (applicable to Customers requesting General Service Load Management).	7.150
MSTR MTR	Standard Letter Agreement (applicable to master metered Customers indicating understanding of rules and regulations affecting resale of electricity).	7.160
EQP RNTL	Standard Letter Agreement (applicable to Customers who request additional facilities at their service location).	
GUAR CNTR	NTR Guarantee Contract (applicable when a third party guarantees payment for another individual's billing).	
STRT LTS	Agreement to Purchase and Sell Street Lighting System and to Furnish and Receive Electric Service	7.190 - 7.19
RES DEP	Residential Deposit Release - Releases current customer's deposit to new customer who then assumes responsibility for all payments of account.	7.220 - 7.22
PWR PAY	Power Pay - Customers bill is automatically paid from their checking account.	7.230
CISR	Contract Service Arrangement for service under the Commercial/Industrial Service Rider.	7.250 - 7.25
PPS	Premier Power Service - Contract signed by the customer requesting backup service through the Premier Power Service rate schedule.	7.270 - 7.27
NMRG - Tier 1	Standard Interconnection Agreement for Tier 1 Customer Owned Renewable Generation	7.310 - 7.31
IC APP -Tier 1	Application for Interconnection for Tier 1 Customer Owned Renewable Generation	7.317-7.317
NMRG - Tier 2	Standard Interconnection Agreement for Tier 2 Customer Owned Renewable Generation	7.320 - 7.32
NMRG – Tier 3	Standard Interconnection Agreement for Tier 3 Customer Owned Renewable Generation	7.330 - 7.33
IC APP -Tier 2,3	Application for Interconnection for Tier 2 and 3 Customer Owned Renewable Generation	7.337-7.337
ECON DEV	Economic Development Rider Service Agreement	7.500

ISSUED BY: Thomas G. Foster, Vice President, Rates & Regulatory Strategy – FL



SECTION NO. VII THIRD-FOURTH REVISED SHEET NO. 7.230 CANCELS SECOND-THIRD REVISED SHEET NO. 7.230

Page 1 of 1

Introducing PowerPay
The Fastest and Easiest Way to Pay
Your Monthly Electric Bill

With PowerPay from Duke Energy Florida, Inc. your electric bill is automatically paid from your checking account ten (10) days after the billing date indicated on your bill. You still receive a regular monthly statement but instead of writing a check, you simply deduct the amount due from your account. It's that simple. Say goodbye to checks, postage and waiting in lines. To sign up for PowerPay, simply complete this order blank, include a voided check and send both with your next electric bill payment. Then continue to pay your bill regularly until you receive your first PowerPay statement. For additional information on this exciting new program, contact Duke Energy Florida, Inc. today.

Reserved for Future Use Duke Energy Florida, Inc. Account No. Name of Bank Bank Branch Name(s) on Account Checking Savings Home Phone Daytime Phone Daytime Phone Duke Energy Florida, Inc. Signature Date

ISSUED BY: Javier J. Portuondo, Director Thomas G. Foster, Vice President, Rates & Regulatory Strategy - FL

PWR PAY

EFFECTIVE: April 29, 2013 January 1, 2025