DOCKET NO. 150242-EI

FILED NOV 09, 2015

DOCUMENT NO. 07134-15

FPSC - COMMISSION CLERK

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In Re: Petition to approve revisions to	Docket No
Tariff Sheet Nos. 6.2811, 6.282, and 6.284	
Rate Schedule LS-1 – Lighting Service	Filed: November 9, 2015

PETITION TO APPROVE REVISONS TO TARIFF SHEET NOS. 6.2811, 6.282, AND 6.284

Duke Energy Florida, LLC ("DEF") hereby petitions this Commission for approval of modifications to DEF's Tariff Sheet Nos. 6.2811, 6.282, and 6.284 in the Rate Schedule LS-1 – Lighting Service. In support of this Petition, DEF states as follows:

1. The Petitioner's name and address are:

Duke Energy Florida, LLC 299 1st Avenue North St. Petersburg, Florida 33701

2. Any pleading, motion, notice, order, or other document required to be served upon DEF or filed by any party to this proceeding should be served upon the following individuals:

Dianne M. Triplett

Dianne.triplett@duke-energy.com

Duke Energy Florida, LLC

299 1st Avenue North

St. Petersburg, Florida 33701

(727) 820-4962

(727) 820-5041 (fax)

Matthew.bernier@duke-energy.com

Duke Energy Florida, LLC

106 E. College Avenue, Ste. 800

Tallahassee, FL 32301

(850) 521-1428

(850) 521-1437 (fax)

3. DEF is the utility primarily affected by the request in this Petition. DEF is an investor-owned electric utility, regulated by the Commission, and is a wholly owned

subsidiary of Duke Energy Corporation. The Company's principal place of business is located at 299 1st Avenue North, St. Petersburg, Florida 33701.

- 4. DEF serves approximately 1.7 million retail customers in Florida. Its service area comprises approximately 20,000 square miles in 35 of the state's 67 counties, encompassing the densely populated areas of Pinellas and western Pasco Counties and the Greater Orlando area in Orange, Osceola, and Seminole Counties. DEF supplies electricity at retail to approximately 350 communities and at wholesale to Florida municipalities, utilities, and power agencies in the State of Florida.
- Exhibits A and B to this Petition contain proposed tariff sheets in legislative
 format and clean copy format respectively, Section No. VI, Fourth Revised Sheet No.
 Eighteenth Revised Sheet No. 6.282, and Fifth Revised Sheet No. 6.284 of DEF's
 Retail Tariff Rate Schedule LS-1 Lighting Service.
- 6. In this Petition, DEF requests approval of proposed changes to its Lighting
 Service tariff schedule. These changes reflect DEF's continued efforts to identify
 technological improvements in the lighting industry and to make the resulting benefits
 available to its customers. First, DEF requests to add new light emitting diode ("LED")
 fixtures to its current tariff offerings, and to limit the five existing LED offerings and five
 existing metal halide offerings to existing installations only. The proposed new offerings
 have lower installed costs, increased efficiency, and improved maintenance requirements
 compared to traditional fixtures and previous generations of LEDs and metal halides.
 Second, DEF requests to add two new pole types to its current tariff offerings, to provide
 its customers additional pole alternatives. Finally, to expand the payment options
 available to its customers, DEF requests to add a new provision to allow LED customers
 to reduce the amount of their monthly fixture charge by making an initial, one-time
 Contribution in Aid of Construction payment to reduce the installed cost of the LEDs.

All the requested changes listed above are set forth in Exhibits A and B attached hereto.

WHEREFORE, DEF respectfully requests the Commission approve this Petition and the modifications to Section No. VI, Fourth Revised Sheet No. 6.2811, Eighteenth Revised Sheet No. 6.282, and Fifth Revised Sheet No. 6.284, as set forth in Exhibits A and B attached hereto.

Respectfully submitted,

/s/ Dianne M. Triplett

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Tallahassee, Florida 32301 Telephone: (850) 521-1428 Facsimile: (727) 820-5041

Email: matthew.bernier@duke-energy.com

EXHIBIT A

Legislative Format Tariffs (1 copy)

Fourth Revised Sheet No. 6.2811 Eighteenth Revised Sheet No. 6.282 Fifth Revised Sheet No. 6.284



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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 2)

I. Fixtures: (Con	tinued)
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	ares. (Oonunded)		AMP SIZE 2			CHARGES PER	RGES PER UNIT	
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY 3	
	Metal Halide:							
307	Deco Post Top-MH Sanibel P	11,600	150	65	\$16.85	\$2.68	\$1.39	
308	Clermont Tear Drop P	11,600	150	65	19.91	2.68	1.39	
309	MH Deco Rectangular P	36,000	320	126	13.07	2.74	2.69	
311	MH Deco Cube P	36,000	320	126	15.98	2.74	2.69	
312	MH Flood P	36,000	320	126	10.55	2.74	2.69	
319	MH Post Top Biscayne P	11,600	150	65	15.24	2.68	1.39	
327	Deco Post Top-MH Sanibel 1	12,000	175	74	18.39	2.72	1.58	
349 Clermont Tear Drop ¹		12,000	175	74	21.73	2.72	1.58	
371	MH Deco Rectangular 1	38,000	400	159	14.26	2.84	3.39	
372	MH Deco Circular 1	38,000	400	159	16.70	2.84	3.39	
373	MH Deco Rectangular 1.5	110,000	1,000	378	15.30	2.96	8.06	
386	MH Flood 1.5	110,000	1,000	378	13.17	2.96	8.06	
389	MH Flood-Sportslighter ^{1,5} MH Deco Cube ¹	110,000	1,000	378	13.01	2.96	8.06	
390	MH Deco Cube 1	38,000	400	159	17.44	2.84	3.39	
396	Deco PT MH Sanibel Dual ⁵	24,000	350	148	33.73	5.43	3.16	
397	MH Post Top-Biscavne 1	12,000	175	74	14.98	2.72	1.58	
398	MH Post Top-Biscayne 1 MH Deco Cube 1.5	110,000	1,000	378	20.34	2.96	8.06	
399	MH Flood	38,000	400	159	11.51	2.84	3.39	
	Light Emitting Diode (LED):					.		
<u>106</u>	Underground Sanibel	<u>5,500</u>	<u>70</u>	<u>25</u> <u>17</u>	<u>\$20.80</u>	<u>\$1.39</u>	<u>\$0.53</u>	
<u>107</u>	Underground Traditional Open	3,908	<u>49</u>	<u>17</u>	<u>13.57</u>	<u>1.39</u>	<u>0.36</u>	
<u>108</u>	Underground Traditional w/Lens	<u>3,230</u>	49 70	<u>17</u>	<u>13.57</u>	<u>1.39</u>	<u>0.36</u>	
<u>109</u>	Underground Acorn	<u>4,332</u>	<u>70</u>	<u>25</u>	<u>20.16</u>	<u>1.39</u>	<u>0.53</u>	
111	Underground Mini Bell	2,889	50 48	<u>18</u>	<u>17.88</u>	<u>1.39</u>	<u>0.38</u>	
133	ATBO Roadway	4,521	<u>48</u>	<u>17</u>	<u>6.22</u>	1.39	0.36	
134	Underground ATBO Roadway	<u>4,521</u>	<u>48</u>	<u>17</u>	<u>7.71</u>	<u>1.39</u>	<u>0.36</u>	
<u>136</u>	Roadway	9,233	<u>108</u>	<u>38</u>	<u>7.05</u>	<u>1.39</u>	<u>0.81</u>	
<u>137</u>	Underground Roadway	9,233	<u>108</u>	38	<u>8.55</u>	<u>1.39</u>	<u>0.81</u>	
<u>138, 176</u>	Roadway	<u>18,642</u>	<u>216</u>	<u>76</u>	11.61	<u>1.39</u>	<u>1.62</u>	
<u>139</u>	Underground Roadway	18,642	216	<u>76</u>	13.11	1.39	<u>1.62</u>	
<u>141, 177</u>	Roadway	<u>24,191</u>	284	99	<u>14.08</u>	<u>1.39</u>	<u>2.11</u>	
<u>142, 162</u>	Underground Roadway	<u>24,191</u>	284	99	<u>15.58</u>	<u>1.39</u>	<u>2.11</u>	
		40 040	150	<u>53</u>	9.74	1.39	<u>1.13</u>	
<u>147, 174</u>	Roadway	12,642	<u>150</u>					
148	Underground Roadway	12,642	150	53	<u>11.24</u>	1.39	<u>1.13</u>	
148 151	<u>Underground Roadway</u> <u>ATBS Roadway</u>	12,642 4,500	150	<u>53</u> 17	<u>11.24</u> <u>5.07</u>	1.39 1.39	0.36	
148 151 167	Underground Roadway ATBS Roadway Underground Mitchell	12,642 4,500 5,186	150 49 50	<u>53</u> <u>17</u> 18	<u>11.24</u> <u>5.07</u> 21.44	1.39 1.39 1.39	0.36 0.38	
148 151 167 168	Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell w/Top Hat	12,642 4,500 5,186 4,336	150 49 50	<u>53</u> <u>17</u> <u>18</u> 18	11.24 5.07 21.44 21.44	1.39 1.39 1.39 1.39	0.36 0.38 0.38	
148 151 167 168 361	Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell w/Top Hat	12,642 4,500 5,186 4,336 6,000	150 49 50 50 95	53 17 18 18 33	11.24 5.07 21.44 21.44 \$16.93	1.39 1.39 1.39 1.39 \$2.43	0.36 0.38 0.38 \$0.70	
148 151 167 168 361 362	Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell w/Top Hat LED-Roadway LED-Roadway LED-Roadway	12,642 4,500 5,186 4,336 6,000 9,600	150 49 50 50 95 157	53 17 18 18 33 55	11.24 5.07 21.44 21.44 \$16.93 20.07	1.39 1.39 1.39 1.39 \$2.43 2.43	0.36 0.38 0.38 \$0.70 1.17	
148 151 167 168 361 362 363	Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell w/Top Hat LED-Roadway LED-Roadway LED-Shoebox Type 3 1	12,642 4,500 5,186 4,336 6,000 9,600 20,664	150 49 50 50 95 157 309	53 17 18 18 33 55 108	11.24 5.07 21.44 21.44 \$16.93 20.07 41.08	1.39 1.39 1.39 1.39 \$2.43 2.43 2.84	0.36 0.38 0.38 \$0.70 1.17 2.30	
148 151 167 168 361 362 363 364	Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell w/Top Hat LED-Roadway LED-Roadway LED-Shoebox Type 3 LED-Shoebox Type 4 LED-Shoebox Type 4	12,642 4,500 5,186 4,336 6,000 9,600 20,664 14,421	150 49 50 50 95 157 309 206	53 17 18 18 33 55 108 72	11.24 5.07 21.44 21.44 \$16.93 20.07	1.39 1.39 1.39 1.39 \$2.43 2.43 2.84 2.84	0.36 0.38 0.38 \$0.70 1.17	
148 151 167 168 361 362 363	Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell w/Top Hat LED-Roadway LED-Roadway LED-Shoebox Type 3 1	12,642 4,500 5,186 4,336 6,000 9,600 20,664	150 49 50 50 95 157 309	53 17 18 18 33 55 108	11.24 5.07 21.44 21.44 \$16.93 20.07 41.08	1.39 1.39 1.39 1.39 \$2.43 2.43 2.84	0.36 0.38 0.38 \$0.70 1.17 2.30	

(Continued on Page No. 4)

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE: January 1, 2014





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RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 3)

II. POLES

405	Deco Concrete – Mariner Concrete, 30/35' Deco Conc – Single Sanibel Deco Conc – Double Sanibel Aluminum DOT Style Pole Aluminum DOT Style Pole Concrete, 15' Octagonal Conc 1' Octagonal Deco Concrete Concrete, Curved Tenon Top Concrete Concrete, Curved Concrete, 15' Concret	\$22.35 5.05 11.70 12.61 45.92 54.80 2.31 2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
406 16 407 16 408 26 409 36 410 Cc 411 16 412 32 413 25 415 Cc 418 35 420 W 425 W 425 W 428 De 429 De 430 Fit 431 De 432 De 433 De 434 De 437 Fit 438 De 439 Bt 440 Alu 441 15 445 Alu 446 De 447 De 448 De 445 St 446 St 455 St 460 St	'Deco Conc – Single Sanibel 'Decon Conc – Double Sanibel 'Aluminum DOT Style Pole 'Aluminum DOT Style Pole 'Octagonal Conc 1 'Octagonal Deco Concrete 'Tenon Top Concrete oncrete, Curved 1 'Tenon Top Black Concrete bod, 30/35' bod, 14' Laminated 1 beco Fiberglass, 35', Bronze, Reinforced 1 berglass, 14', Black 1 beco Fiberglass, 41', Bronze 1 beco Fiberglass, 35', Bronze, Anchor Base 1 beco Fiberglass, 35', Bronze, Anchor Base 1 beco Fiberglass, 25', Bronze, Anchor Base 1 beco Fiberglass, 20', Black, Deco Base 1	11.70 12.61 45.92 54.80 2.31 2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
407 16 408 26 409 36 410 Cc 411 16 412 32 413 25 415 Cc 418 35 420 W 428 De 429 De 430 Fit 431 De 432 De 433 De 434 De 435 Alt 436 De 437 Fit 438 De 437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	'Decon Conc – Double Sanibel 'Aluminum DOT Style Pole 'Aluminum DOT Style Pole 'Aluminum DOT Style Pole oncrete, 15' 'Octagonal Conc 1 'Octagonal Deco Concrete 'Tenon Top Concrete oncrete, Curved 1 'Tenon Top Black Concrete cod, 30/35' cod, 14' Laminated 1 coo Fiberglass, 35', Bronze, Reinforced 1 coo Fiberglass, 41', Bronze Reinforced 1 coo Fiberglass, 41', Bronze 1 coo Fiberglass, 35', Bronze, Anchor Base 1 coo Fiberglass, 35', Bronze, Anchor Base 1 coo Fiberglass, 35', Bronze Anchor Base 1 coo Fiberglass, 20', Black, Deco Base 1 con Fiberglass, 20', Black, Deco Base 1	12.61 45.92 54.80 2.31 2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
408 26 409 36 410 Cc 411 16 412 32 413 25 415 Cc 418 35 420 Wr 425 Wr 428 De 429 De 430 Fit 431 De 432 De 433 De 434 De 435 Alt 436 De 437 Fit 438 De 437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	'Aluminum DOT Style Pole 'Aluminum DOT Style Pole 'Aluminum DOT Style Pole uncrete, 15' 'Octagonal Conc 1 'Octagonal Deco Concrete 'Tenon Top Concrete uncrete, Curved 1 'Tenon Top Black Concrete cod, 30/35' cod, 14' Laminated 1 coo Fiberglass, 35', Bronze, Reinforced 1 cor Fiberglass, 41', Bronze, Reinforced 1 cor Fiberglass, 41', Bronze, Reinforced 1 cor Fiberglass, 41', Bronze, Reinforced 1 cor Fiberglass, 35', Bronze, Anchor Base 1 cor Fiberglass, 35', Bronze, Anchor Base 1 cor Fiberglass, 20', Black, Deco Base 1 uninum, Type A 1	45.92 54.80 2.31 2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
409 36 410 Cc 411 16 412 32 413 25 415 Cc 418 35 420 Wi 425 Wi 428 De 429 De 430 Fit 431 De 431 De 432 De 433 De 434 De 435 Alt 436 De 437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 449 De 449 De 450 Cc 455 St 460 St	'Aluminum DOT Style Pole oncrete, 15' 1 'Octagonal Conc 1 'Octagonal Deco Concrete 'Tenon Top Concrete oncrete, Curved 1 'Tenon Top Black Concrete ood, 30/35' ood, 14' Laminated 1 ood Fiberglass, 35', Bronze, Reinforced 1 oor Fiberglass, 41', Bronze, Reinforced 1 oor Fiberglass, 41', Bronze, Reinforced 1 oor Fiberglass, 45', Bronze, Reinforced 1 oor Fiberglass, 45', Bronze, Anchor Base 1 oor Fiberglass, 35', Bronze, Anchor Base 1 oor Fiberglass, 25', Bronze, Anchor Base 1 oor Fiberglass, 20', Black, Deco Base 1 uminum, Type A 1	54.80 2.31 2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
410	oncrete, 15' 1' 'Octagonal Conc 1' 'Octagonal Deco Concrete 'Tenon Top Concrete oncrete, Curved 1' 'Tenon Top Black Concrete ood, 30/35' ood, 14' Laminated 1' oco Fiberglass, 35', Bronze, Reinforced 1' oberglass, 41', Bronze, Reinforced 1' oberglass, 14', Black 1' oco Fiberglass, 45', Bronze, Anchor Base 1' oco Fiberglass, 35', Bronze, Anchor Base 1' oco Fiberglass, 35', Bronze, Anchor Base 1' oco Fiberglass, 20', Black, Deco Base 1' ominum, Type A 1'	2.31 2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
411 16 412 32 413 25 415 Cc 418 35 420 W 425 W 428 De 429 De 430 Fit 431 De 432 De 433 De 434 De 435 Alt 436 De 437 Fit 438 De 439 Bt 430 Alt 431 15 438 De 439 De 430 Alt 431 De 435 Alt 436 De 437 Fit 438 De 439 Bt 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	'Octagonal Conc 1 'Octagonal Deco Concrete 'Octagonal Deco Concrete 'Tenon Top Concrete oncrete, Curved 1 'Tenon Top Black Concrete ood, 30/35' ood, 14' Laminated 1 oco Fiberglass, 35', Bronze, Reinforced 1 oco Fiberglass, 41', Bronze, Reinforced 1 oco Fiberglass, 41', Bronze 1 oco Fiberglass, 35', Bronze, Anchor Base 1 oco Fiberglass, 35', Bronze, Anchor Base 1 oco Fiberglass, 20', Black, Deco Base 1 oco Fiberglass, 20', Black, Deco Base 1 oco Fiberglass, 20', Black, Deco Base 1	2.18 16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
412 32 413 25 415 Cc 418 35 420 W 420 W 425 W 428 De 430 Fit 431 De 432 De 433 De 434 De 435 Alu 436 De 437 Fit 438 De 439 Bla 440 Alu 441 15 445 Alu 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	'Octagonal Deco Concrete 'Tenon Top Concrete orcrete, Curved ' 'Tenon Top Black Concrete ood, 30/35' ood, 14' Laminated ' 'coo Fiberglass, 35', Bronze, Reinforced ' 'eco Fiberglass, 41', Bronze Reinforced ' 'eco Fiberglass, 41', Bronze ' 'eco Fiberglass, 35', Bronze, Anchor Base ' 'eco Fiberglass, 35', Bronze, Anchor Base ' 'eco Fiberglass, 35', Bronze ' 'eco Fiberglass, 20', Black, Deco Base ' 'eminum, Type A'	16.29 11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
413 25 415 Cc 418 420 WW 420 WW 425 WW 428 De 429 De 430 Fit 431 De 432 De 433 De 434 De 435 Alt 436 De 437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	'Tenon Top Concrete oncrete, Curved ' 'Tenon Top Black Concrete ood, 30/35' ood, 14' Laminated ' oco Fiberglass, 35', Bronze, Reinforced ' oco Fiberglass, 41', Bronze, Reinforced ' oco Fiberglass, 41', Bronze ' oco Fiberglass, 41', Bronze ' oco Fiberglass, 35', Bronze ' oco Fiberglass, 35', Bronze ' oco Fiberglass, 35', Bronze ' oco Fiberglass, 20', Black, Deco Base ' uminum, Type A '	11.84 4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
415	concrete, Curved 1 ' Tenon Top Black Concrete cood, 30/35' cood, 14' Laminated 1 coo Fiberglass, 35', Bronze, Reinforced 1 coo Fiberglass, 41', Bronze, Reinforced 1 corglass, 14', Black 1 coo Fiberglass, 41', Bronze 1 coo Fiberglass, 35', Bronze, Anchor Base 1 coo Fiberglass, 35', Bronze 1 coo Fiberglass, 25', Bronze 1 coo Fiberglass, 20', Black, Deco Base 1 con Fiberglass, 20', Black, Deco Base 1 con Fiberglass, 70', Black, Deco Base 1 con Fiberglass, 70', Black, Deco Base 1	4.77 20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
418 35 420 Wi 425 Wi 428 De 429 De 430 Fil 431 De 432 De 433 De 434 De 435 Alu 436 De 437 Fil 438 De 439 Bla 440 Alu 441 15 445 Alu 447 De 448 De 449 De 450 Cc 455 St 460 St	'Tenon Top Black Concrete cod, 30/35' cod, 14' Laminated 1' coc Fiberglass, 35', Bronze, Reinforced 1' coc Fiberglass, 41', Bronze, Reinforced 1' coc Fiberglass, 41', Bronze 1' coc Fiberglass, 41', Bronze 1' coc Fiberglass, 35', Bronze, Anchor Base 1' coc Fiberglass, 35', Bronze 1' coc Fiberglass, 20', Black, Deco Base 1' coc Fiberglass, 20', Black, Deco Base 1' coninum, Type A 1'	20.14 2.17 2.38 19.11 31.54 2.51 17.18 27.49
425 Work 428 De 429 De 430 Filt 431 De 432 De 433 De 434 De 435 Alu 436 De 437 Filt 438 De 439 Bla 440 Alu 441 15 Alu 445 Alu 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	cod, 14' Laminated 1 co Fiberglass, 35', Bronze, Reinforced 1 co Fiberglass, 41', Bronze, Reinforced 1 co Fiberglass, 14', Black 1 co Fiberglass, 41', Bronze 1 co Fiberglass, 35', Bronze, Anchor Base 1 co Fiberglass, 35', Bronze 1 co Fiberglass, 20', Black, Deco Base 1 co Fiberglass, 20', Black, Deco Base 1 co Fiberglass, 20', Black, Deco Base 1	2.38 19.11 31.54 2.51 17.18 27.49
428 De 429 De 429 De 430 Filt 431 De 432 De 433 De 434 De 435 Alu 436 De 437 Filt 438 De 439 Bla 440 Alu 441 15 Alu 445 Alu 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	eco Fiberglass, 35', Bronze, Reinforced 'eco Fiberglass, 41', Bronze, Reinforced 'eco Fiberglass, 41', Bronze Reinforced 'eco Fiberglass, 41', Bronze 'eco Fiberglass, 35', Bronze, Anchor Base 'eco Fiberglass, 35', Bronze 'eco Fiberglass, 20', Bronze 'eco Fiberglass, 20', Black, Deco Base 'eco Fiberglass, 20', Black, Deco Fiberglass, 20', Black, Deco Base 'eco Fiberglass, 20', Black, Bl	19.11 31.54 2.51 17.18 27.49
429 De 430 Fit 431 De 432 De 432 De 433 De 434 De 435 Alt 436 De 437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	eco Fiberglass, 41', Bronze, Reinforced ' perglass, 14', Black ' perglass, 14', Bronze ' perglass, 35', Bronze, Anchor Base ' pero Fiberglass, 35', Bronze ' pero Fiberglass, 20', Black, Deco Base ' perglass, 20', Black, Deco Base '	31.54 2.51 17.18 27.49
430 Fit 431 De 432 De 433 De 433 De 434 De 435 Alu 436 De 437 Fit 438 De 439 Bla 440 Alu 441 15 445 Alu 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	perglass, 14', Black 1 co Fiberglass, 41', Bronze 1 co Fiberglass, 35', Bronze, Anchor Base 1 co Fiberglass, 35', Bronze 1 co Fiberglass, 20', Black, Deco Base 1 Jminum, Type A 1	2.51 17.18 27.49
431 De 432 De 433 De 434 De 435 Ali 436 De 437 Fit 438 De 439 Bla 440 Ali 441 15 445 Ali 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	eco Fiberglass, 41', Bronze ¹ eco Fiberglass, 35', Bronze, Anchor Base ¹ eco Fiberglass, 35', Bronze ¹ eco Fiberglass, 20', Black, Deco Base ¹ eminum, Type A ¹	17.18 27.49
432 De 433 De 434 De 435 Alı 436 De 437 Fit 438 De 439 Bla 440 Alı 441 15 445 Alı 446 De 447 De 448 De 450 Cc 455 St 460 St	eco Fiberglass, 35', Bronze, Anchor Base 1 eco Fiberglass, 35', Bronze 1 eco Fiberglass, 20', Black, Deco Base 1 uminum, Type A 1	27.49
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434 De 435 Alı 436 De 437 Fit 438 De 439 Bla 440 Alı 441 15 445 Alı 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	eco Fiberglass, 20', Black, Deco Base ' uminum, Type A ¹	4.2 EU
435 Alu 436 De 437 Fit 438 De 439 Bla 440 Alu 441 15 445 Alu 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	uminum, Type A 1	13.60 12.47
436 De 437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	animoni, rypo A	6.59
437 Fit 438 De 439 Bla 440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	eco Elbergiass Th. Black Ellited	19.50
438 De 439 Bla 440 Alu 441 15 Alu 445 Alu 446 De 447 De 448 De 450 Cc 455 St 460 St	perglass, 16', Black, Fluted, Dual Mount 1	21.94
439 Bla 440 Alı 441 15 445 Alı 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	eco Fiberglass, 20', Black 1	5.85
440 Alt 441 15 445 Alt 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	ack Fiberglass 16'	19.78
441 15 445 Alı 446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	uminum, Type B 1	7.33
446 De 447 De 448 De 449 De 450 Cc 455 St 460 St	' Black Aluminum	<u>6.54</u>
447 De 448 De 449 De 450 Cc 455 St 460 St	uminum, Type C 1	14.33
448 De 449 De 450 Cc 455 St 460 St	eco Fiberglass, 30', Bronze 1	11.57
449 De 450 Cc 455 Sto 460 Sto	eco Fiberglass, 35', Silver, Anchor Base 1	21.40
450 Co 455 Sto 460 Sto	eco Fiberglass, 41', Silver 1	18.00
455 Sto 460 Sto	eco Fiberglass, 16', Black, Fluted, Anchor Base '	17.35
460 Sto	oncrete, 1/2 Special eel, Type A ¹	1.75 4.11
	eel, Type A eel, Type B ¹	4.11
465 Sto	eel, Type D	6.17
	' Deco Con Vic II – Dual Mount	18.06
	Deco Conc Washington – Dual	25.87
	' Deco Conc Colonial - Dual Mount	13.35
	'Tenon Top Quad Flood Mount	13.63
	'Tenon Top Quad Flood Mount	18.90
	' Deco Concrete	14.99
	Deco Conc Single Sanibel	16.03
	Deco Conc Double Sanibel	17.26
	Deco Conc Double Mount	18.74
	'Tenon Top Bronze Concrete	17.54
	' Tenon Top Bronze Concrete	18.70 20.14
	'Tenon Top Bronze Concrete 'Tenon Top Bronze Concrete	20.14 24.33
	pod, 40/45'	24.33 5.25
	' Tenon Top Concrete, Single Flood Mount	10.06
	' Tenon Top Conc, Double Flood Mount/Includes Bracket	12.29
	' Tenon Top Conc, Triple Flood Mount/Includes Bracket	18.80
	' Tenon Top Conc, Double Flood Mount/Includes Bracket	18.50
485 Co	oncrete, 40/45'	10.19
486 Te	non Style Concrete 46' Single Flood Mount	15.31
	'Tenon Top Conc, Triple Flood Mount/Includes Bracket	13.53
	'Tenon Top Conc, Double Flood Mount/Includes Bracket	13.23
	'Tenon Top Concrete, Single Flood Mount	11.00
	pecial Concrete 13' 1	17.39
	'Tenon Top Conc, Triple Flood Mount/Includes Bracket	12.60
492 16	' Smooth Decorative Concrete/The Colonial	8.99
	White Aluminum 1	25.87 16.37
	' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures al Mount 20' Fiberglass¹	16.27 10.84
	ial Mount 20 Fiberglass 'Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	10.84
		21.77
707 10	Decorative Concrete w/decorative base/The Washington	

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE: April 29, 2013



SECTION NO. VI SEVENTEENTH EIGHTEENTH REVISED SHEET NO. 6.282 CANCELS SIXTEENTH SEVENTEENTH REVISED SHEET NO.

498 499	35' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures 16' Decorative Concrete-Vic II	13.37 13.07	Page 4 of 6
		(Continued or	n Page No. 5)

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE: April 29, 2013



SECTION NO. VI FOURTH-FIFTH REVISED SHEET NO. 6.284 CANCELS THIRD-FOURTH REVISED SHEET NO. 6.284

Page 6 of 6

RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 5)

Special Provisions: (Continued)

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 = <u>Unit Wattage (including ballast losses) x 350 hours per month</u> 1.000

- 6. kWh consumption for customer-owned fixtures shall be metered. Installation of customer-owned lighting facilities shall be provided for by the customer. The Company may consider installing customer owned lighting facilities and will bill the customer in accordance with the Company's policy related to "Work Performed for the Public." 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 fixture type restricted to existing installations and requiring major renovation or replacement, the fixture shall be replaced by an available similar non-restricted fixture of the customer's choosing and the customer shall commence being billed at its appropriate rate. Where the customer requests the continued use of the same fixture type for appearance reasons, the Company will attempt to provide such fixture 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.
- 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.
- 11. After December 31, 1998, all new leased lighting shall be installed on poles owned by the Company.
- 12. 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".
- 13. 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 Contribution in Aid of Construction owed by the customer.
- 14. 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.
- 15. For available LEDs, the customer may opt to make an initial, one-time Contribution in Aid of Construction payment determined by the Company to reduce the Company's installed cost of LED fixtures. If a customer chooses this option, the monthly fixture charge shall be computed as the reduced installed cost times the monthly percentage in 2.1.(a) above.

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE: April 29, 2013

EXHIBIT B

Clean Copy Format Tariffs (1 Copy)

Fourth Revised Sheet No. 6.2811 Eighteenth Revised Sheet No. 6.282 Fifth Revised Sheet No. 6.284





Page 3 of 6

RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 2)

		LAMP SIZE ²				CHARGES PER UNIT		
BILLING TYPE	DESCRIPTION	INITIAL LUMENS OUTPUT	LAMP WATTAGE	kWh	FIXTURE	MAINTENANCE	NON-FUEL ENERGY ³	
	Metal Halide:							
					\$16.85	\$2.68	\$1.39	
308	Clermont Tear Drop P	11,600	150	65	19.91	2.68	1.39	
309	MH Deco Rectangular P	36,000	320	126	13.07	2.74	2.69	
311	MH Deco Cube P	36,000	320	126	15.98	2.74	2.69	
312	MH Flood P	36,000	320	126	10.55	2.74	2.69	
312	MH Post Top Biscayne P	11,600	150	65	15.24	2.74	1.39	
319				74		2.72		
	Deco Post Top-MH Sanibel 1	12,000	175		18.39	2.72	1.58	
349	Clermont Tear Drop ¹	12,000	175	74	21.73		1.58	
371	MH Deco Rectangular ¹	38,000	400	159	14.26	2.84	3.39	
372	MH Deco Circular 1	38,000	400	159	16.70	2.84	3.39	
373	MH Deco Rectangular 1,5	110,000	1,000	378	15.30	2.96	8.06	
386	MH Flood 1,5	110,000	1,000	378	13.17	2.96	8.06	
389	MH Flood-Sportslighter 1,5	110,000	1,000	378	13.01	2.96	8.06	
390	MH Deco Cube 1	38,000	400	159	17.44	2.84	3.39	
396	Deco PT MH Sanibel Dual 5	24,000	350	148	33.73	5.43	3.16	
397	MH Post Top-Biscayne 1	12,000	175	74	14.98	2.72	1.58	
398	MH Deco Cube 1,5	110,000	1,000	378	20.34	2.96	8.06	
399	MH Flood	38,000	400	159	11.51	2.84	3.39	
	Light Emitting Diode (LED):							
				25	<u></u>	#4.00	ው ርጋ	
106	Underground Sanibel	5,500	70	25	\$20.80	\$1.39	\$0.53	
107	Underground Traditional Open	3,908	49	17	13.57	1.39	0.36	
107 108	Underground Traditional Open Underground Traditional w/Lens	3,908 3,230	49 49	17 17	13.57 13.57	1.39 1.39	0.36 0.36	
107 108 109	Underground Traditional Open Underground Traditional w/Lens Underground Acorn	3,908 3,230 4,332	49 49 70	17 17 25	13.57 13.57 20.16	1.39 1.39 1.39	0.36 0.36 0.53	
107 108 109 111	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell	3,908 3,230 4,332 2,889	49 49 70 50	17 17 25 18	13.57 13.57 20.16 17.88	1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38	
107 108 109 111 133	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway	3,908 3,230 4,332 2,889 4,521	49 49 70 50 48	17 17 25 18 17	13.57 13.57 20.16 17.88 6.22	1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36	
107 108 109 111 133 134	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway	3,908 3,230 4,332 2,889 4,521 4,521	49 49 70 50 48 48	17 17 25 18 17 17	13.57 13.57 20.16 17.88 6.22 7.71	1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36	
107 108 109 111 133 134 136	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233	49 49 70 50 48 48 108	17 17 25 18 17 17	13.57 13.57 20.16 17.88 6.22 7.71 7.05	1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36	
107 108 109 111 133 134 136 137	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233	49 49 70 50 48 48 108	17 17 25 18 17 17 38 38	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81	
107 108 109 111 133 134 136 137 138, 176	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Roadway Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642	49 49 70 50 48 48 108 108 216	17 17 25 18 17 17 38 38 76	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 0.81	
107 108 109 111 133 134 136	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233	49 49 70 50 48 48 108 108 216 216	17 17 25 18 17 17 38 38	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81	
107 108 109 111 133 134 136 137 138, 176 139	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642	49 49 70 50 48 48 108 108 216	17 17 25 18 17 17 38 38 76	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 0.81	
107 108 109 111 133 134 136 137 138, 176 139 141, 177	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Roadway Underground Roadway Underground Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 18,642	49 49 70 50 48 48 108 108 216 216	17 17 25 18 17 17 38 38 76 76	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 0.81 1.62	
107 108 109 111 133 134 136 137 138, 176	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 18,642 24,191	49 49 70 50 48 48 108 108 216 216 284	17 17 25 18 17 17 38 38 76 76 99	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 0.81 1.62 1.62 2.11	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway Underground Roadway Underground Roadway Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 18,642 24,191 24,191	49 49 70 50 48 48 108 216 216 284 284	17 17 25 18 17 17 38 38 76 76 99	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 1.62 1.62 2.11 2.11	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 18,642 24,191 24,191 12,642	49 49 70 50 48 48 108 108 216 216 284 284	17 17 25 18 17 17 38 38 76 76 99 99	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 1.62 1.62 2.11 2.11	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway Underground Roadway Roadway Underground Roadway Underground Roadway Underground Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 18,642 24,191 24,191 12,642 12,642	49 49 70 50 48 48 108 108 216 216 284 284 150 150	17 17 25 18 17 17 38 38 76 76 99 99 53 53	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 1.62 1.62 2.11 2.11 1.13	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148 151 167	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 24,191 24,191 12,642 12,642 4,500	49 49 70 50 48 48 108 216 216 284 284 150 150 49 50	17 17 25 18 17 17 38 38 76 76 99 99 53 53 17	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24 5.07	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.36 0.81 1.62 1.62 2.11 2.11 1.13 1.13 0.36	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148 151 167 168	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway Underground Roadway Underground Mitchell Underground Mitchell Underground Mitchell	3,908 3,230 4,332 2,889 4,521 9,233 9,233 18,642 24,191 24,191 12,642 4,500 5,186 4,336	49 49 70 50 48 48 108 108 216 216 284 284 150 150 49 50	17 17 25 18 17 17 38 38 76 76 99 99 53 53 17 18	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24 5.07 21.44 21.44	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.81 0.81 1.62 1.62 2.11 2.11 1.13 1.13 0.36 0.38 0.38	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148 151 167 168 361	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell Underground Mitchell w/Top Hat Roadway 1	3,908 3,230 4,332 2,889 4,521 9,233 9,233 18,642 24,191 24,191 12,642 4,500 5,186 4,336 6,000	49 49 70 50 48 48 108 108 216 216 284 284 150 150 49 50 50 95	17 17 25 18 17 17 38 38 76 76 99 99 53 53 17 18 18	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24 5.07 21.44 21.44	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.81 0.81 1.62 1.62 2.11 2.11 1.13 1.13 0.36 0.38 0.38 0.70	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148 151 167 168 361 362	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell Underground Mitchell w/Top Hat Roadway 1 Roadway 1	3,908 3,230 4,332 2,889 4,521 9,233 9,233 18,642 18,642 24,191 12,642 4,500 5,186 4,336 6,000 9,600	49 49 70 50 48 48 108 108 216 216 284 284 150 150 49 50 50 95	17 17 25 18 17 17 38 38 76 76 99 99 53 53 17 18 18 33 55	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24 5.07 21.44 21.44 16.93 20.07	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.81 0.81 1.62 1.62 2.11 2.11 1.13 1.13 0.36 0.38 0.38 0.38	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148 151 167 168 361 362 363	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell Underground Mitchell w/Top Hat Roadway Roadway Shoebox Type 3 1	3,908 3,230 4,332 2,889 4,521 4,521 9,233 9,233 18,642 24,191 24,191 12,642 4,500 5,186 4,336 6,000 9,600 20,664	49 49 70 50 48 48 108 108 216 216 284 284 150 150 49 50 50 95 157 309	17 17 25 18 17 17 38 38 76 76 99 99 53 53 17 18 18 33 55 108	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24 5.07 21.44 21.44 16.93 20.07 41.08	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.81 0.81 1.62 1.62 2.11 2.11 1.13 0.36 0.38 0.38 0.38 0.70 1.17 2.30	
107 108 109 111 133 134 136 137 138, 176 139 141, 177 142, 162 147, 174 148 151 167 168 361 362	Underground Traditional Open Underground Traditional w/Lens Underground Acorn Underground Mini Bell ATBO Roadway Underground ATBO Roadway Roadway Underground Roadway ATBS Roadway Underground Mitchell Underground Mitchell Underground Mitchell w/Top Hat Roadway 1 Roadway 1	3,908 3,230 4,332 2,889 4,521 9,233 9,233 18,642 18,642 24,191 12,642 4,500 5,186 4,336 6,000 9,600	49 49 70 50 48 48 108 108 216 216 284 284 150 150 49 50 50 95	17 17 25 18 17 17 38 38 76 76 99 99 53 53 17 18 18 33 55	13.57 13.57 20.16 17.88 6.22 7.71 7.05 8.55 11.61 13.11 14.08 15.58 9.74 11.24 5.07 21.44 21.44 16.93 20.07	1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.36 0.36 0.53 0.38 0.36 0.81 0.81 1.62 1.62 2.11 2.11 1.13 1.13 0.36 0.38 0.38 0.38	

(Continued on Page No. 4)

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE:



SECTION NO. VI EIGHTEENTH REVISED SHEET NO. 6.282 CANCELS SEVENTEENTH REVISED SHEET NO. 6.282

Page 4 of 6

RATE SCHEDULE LS-1 LIGHTING SERVICE (Continued from Page No. 3)

	BEGGE STATE	OUADOS DED UNIT	
BILLING TYPE	DESCRIPTION	CHARGE PER UNIT	
404	35' Deco Concrete – Mariner	\$22.35 5.05	
405 406	Concrete, 30/35'	5.05 11.70	
406 407	16' Deco Conc – Single Sanibel 16' Decon Conc – Double Sanibel	12.61	
408	26' Aluminum DOT Style Pole	45.92	
409	36' Aluminum DOT Style Pole	54.80	
410	Concrete, 15'	2.31	
411	16' Octagonal Conc ¹	2.18	
412	32' Octagonal Deco Concrete	16.29	
413	25' Tenon Top Concrete	11.84	
415	Concrete, Curved	4.77	
418	35' Tenon Top Black Concrete	20.14	
420	Wood, 30/35'	2.17	
425 428	Wood, 14' Laminated ¹ Deco Fiberglass, 35', Bronze, Reinforced ¹	2.38 19.11	
428 429	Deco Fiberglass, 33, Biorize, Reinforced Deco Fiberglass, 41', Bronze, Reinforced	31.54	
430	Fiberglass, 14', Black ¹	2.51	
431	Deco Fiberglass, 41', Bronze ¹	17.18	
432	Deco Fiberglass, 35', Bronze, Anchor Base 1	27.49	
433	Deco Fiberglass, 35', Bronze ¹	13.60	
434	Deco Fiberglass, 20', Black, Deco Base ¹	12.47	
435	Aluminum, Type A 1	6.59	
436	Deco Fiberglass, 16', Black, Fluted 1	19.50	
437	Fiberglass, 16', Black, Fluted, Dual Mount '	21.94	
438	Deco Fiberglass, 20', Black 1	5.85	
439	Black Fiberglass 16'	19.78	
440	Aluminum, Type B 1	7.33	
441 445	15' Black Aluminum	6.54 14.33	
	Aluminum, Type C ' Deco Fiberglass, 30', Bronze ¹	11.57	
446 447	Deco Fiberglass, 35', Silver, Anchor Base 1	21.40	
447 448	Deco Fiberglass, 35, Silver, Arichor Base	18.00	
449	Deco Fiberglass, 16', Black, Fluted, Anchor Base ¹	17.35	
450	Concrete. 1/2 Special	1.75	
455	Steel, Type A 1	4.11	
460	Steel, Type B ¹	4.41	
465	Steel, Type C ¹	6.17	
466	16' Deco Con Vic II – Dual Mount	18.06	
467	16' Deco Conc Washington – Dual	25.87	
468	16' Deco Conc Colonial – Dual Mount	13.35	
469	35' Tenon Top Quad Flood Mount	13.63	
470	45' Tenon Top Quad Flood Mount	18.90	
471	22' Deco Concrete	14.99	
472 472	22' Deco Conc Single Sanibel	16.03	
473 474	22' Deco Conc Double Sanibel 22' Deco Conc Double Mount	17.26 18.74	
474 476	25' Tenon Top Bronze Concrete	17.54	
477	30' Tenon Top Bronze Concrete	18.70	
478	35' Tenon Top Bronze Concrete	20.14	
479	41' Tenon Top Bronze Concrete	24.33	
480	Wood, 40/45'	5.25	
481	30' Tenon Top Concrete, Single Flood Mount	10.06	
482	30' Tenon Top Conc, Double Flood Mount/Includes Bracket	12.29	
483	46' Tenon Top Conc, Triple Flood Mount/Includes Bracket	18.80	
484	46' Tenon Top Conc, Double Flood Mount/Includes Bracket	18.50	
485	Concrete, 40/45'	10.19	
486	Tenon Style Concrete 46' Single Flood Mount	15.31	
487	35' Tenon Top Conc, Triple Flood Mount/Includes Bracket	13.53	
488	35' Tenon Top Conc, Double Flood Mount/Includes Bracket	13.23	
489 400	35' Tenon Top Concrete, Single Flood Mount Special Concrete 13' 1	11.00	
490 491	30' Tenon Top Conc, Triple Flood Mount/Includes Bracket	17.39 12.60	
491 492	16' Smooth Decorative Concrete/The Colonial	8.99	
493	19' White Aluminum ¹	25.87	
494	46' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	16.27	
495	Dual Mount 20' Fiberglass ¹	10.84	
496	30' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	12.44	
497	16' Decorative Concrete w/decorative base/The Washington	21.77	
498	35' Tenon Top Concrete/Non-Flood Mount/1-4 Fixtures	13.37	
499	16' Decorative Concrete-Vic II	13.07	
		(Continued on F	

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE:



SECTION NO. VI FIFTH REVISED SHEET NO. 6.284 CANCELS FOURTH REVISED SHEET NO. 6.284

Page 6 of 6

RATE SCHEDULE LS-1 LIGHTING SERVICE

(Continued from Page No. 5)

Special Provisions: (Continued)

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 = <u>Unit Wattage (including ballast losses) x 350 hours per month</u> 1.000

- 6. kWh consumption for customer-owned fixtures shall be metered. Installation of customer-owned lighting facilities shall be provided for by the customer. The Company may consider installing customer owned lighting facilities and will bill the customer in accordance with the Company's policy related to "Work Performed for the Public." 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 fixture type restricted to existing installations and requiring major renovation or replacement, the fixture shall be replaced by an available similar non-restricted fixture of the customer's choosing and the customer shall commence being billed at its appropriate rate. Where the customer requests the continued use of the same fixture type for appearance reasons, the Company will attempt to provide such fixture 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.
- 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.
- 11. After December 31, 1998, all new leased lighting shall be installed on poles owned by the Company.
- 12. 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".
- 13. 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 Contribution in Aid of Construction owed by the customer.
- 14. 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.
- 15. For available LEDs, the customer may opt to make an initial, one-time Contribution in Aid of Construction payment determined by the Company to reduce the Company's installed cost of LED fixtures. If a customer chooses this option, the monthly fixture charge shall be computed as the reduced installed cost times the monthly percentage in 2.1.(a) above.

ISSUED BY: Javier J. Portuondo, Director Rates & Regulatory Strategy - FL

EFFECTIVE: