

SANTEE ELECTRIC COOPERATIVE, INC.
PUBLIC STREET LIGHTING SERVICE
SCHEDULE PSL

S. C. 28 Williamsburg	Effective for bills rendered on and after May 1, 2018
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AVAILABILITY

This Schedule is available for the leasing of LED, mercury vapor, metal halide, and sodium vapor outdoor lighting units for the purpose of lighting dedicated public streets, highways, parks or public places for municipal, county, state and federal governments served by the Cooperative and subject to established Service Rules and Regulations.

TYPE OF SERVICE

The entity must negotiate a one, three, five or ten year agreement with a Santee Electric Cooperative representative before street lighting facilities are installed. The Cooperative will install, own and maintain equipment to supply lighting service in accordance to Service Rules and Regulations and the most uniformed recommended IES street lighting standards for public applications

MONTHLY RATE

DESCRIPTION			CHARGE	KWH	DEVICE TYPE
LED	100W Equivalent	Standard	\$ 9.25	15	102
LED	150W Equivalent	Roadway	\$ 12.87	27	122
LED	250W Equivalent	Roadway	\$ 14.88	53	104
LED	250W Equivalent	Flood	\$ 14.78	33	106
LED	250W Equivalent	Shoebox	\$ 16.71	41	108
LED	400W Equivalent	Roadway	\$ 20.89	80	110
LED	400W Equivalent	Flood	\$ 19.29	50	112
LED	400W Equivalent	Shoebox	\$ 23.62	81	114
LED	1000W Equivalent	Flood	\$ 44.80	100	126

DEDICATED POLES			DEVICE TYPE		
30'	Wood	\$ 3.00			77
35'	Wood	\$ 5.00			78
40'	Wood	\$ 6.00			79
45'	Wood	\$ 7.00			80
30' to 45'	Fiberglass or Metal	\$ 16.17			82

DECORATIVE LIGHTING FIXTURES

MONTHLY RATE

DESCRIPTION			CHARGE	KWH	DEVICE TYPE
LED	150W Equivalent	Standard Post Top	\$ 11.22	27	116
LED	150W Equivalent	Intermediate Post Top	\$ 15.41	27	118
LED	150W Equivalent	Premier Post Top	\$ 17.78	27	120

DEDICATED DECORATIVE POLES			DEVICE TYPE		
	DECORATIVE STANDARD	\$ 4.55			95
	DECORATIVE PREMIER	\$ 12.02			96

Grandfathered Rates:

Mercury Vapor, Sodium Vapor, Metal Halide Lighting Fixtures: not available for new installations.

MONTHLY RATE

12,000	Lumens	Enclosed (150 Watt) (Metal Halide) ¹³	\$	12.87	63
30,000	Lumens	Enclosed (320 Watt) (Metal Halide) ¹³	\$	19.58	121
30,000	Lumens	Flood (320 Watt) (Metal Halide) ¹³	\$	18.25	121
30,000	Lumens	Shoebox (320 Watt) (Metal Halide) ¹³	\$	22.30	121
40,000	Lumens	Enclosed (400Watt) (Metal Halide) ¹³	\$	22.64	165
40,000	Lumens	Flood (400 Watt) (Metal Halide) ¹³	\$	21.51	165
40,000	Lumens	Shoebox (400 Watt) (Metal Halide) ¹³	\$	25.36	165
40,000	Lumens	Mongoose (400 Watt) (Metal Halide) ¹³	\$	24.80	165
78,000	Lumens	Flood (750 Watt) (Metal Halide) ¹³	\$	39.96	295
110,000	Lumens	Flood (1000 Watt) (Metal Halide) ¹³	\$	44.80	385

SIZE AND DESCRIPTION

CHARGE

KWH

9,500	Lumens	Semi-enclosed (100 Watt) (Sodium Vapor) ¹³	\$	9.25	43
9,500	Lumens	Enclosed (100 Watt) (Sodium Vapor) ¹³	\$	10.12	43
9,500	Lumens	Flood (100 Watt) (Sodium Vapor) ¹³	\$	9.84	43
9,500	Lumens	Shoebox (100 Watt) (Sodium Vapor) ¹³	\$	11.24	43
27,500	Lumens	Enclosed (250 Watt) (Sodium Vapor) ¹³	\$	14.88	105
27,500	Lumens	Flood (250 Watt) (Sodium Vapor) ¹³	\$	14.78	105
27,500	Lumens	Shoebox (250 Watt) (Sodium Vapor) ¹³	\$	16.71	105
50,000	Lumens	Enclosed (400 Watt) (Sodium Vapor) ¹³	\$	20.89	165
50,000	Lumens	Flood (400 Watt) (Sodium Vapor) ¹³	\$	19.29	165
50,000	Lumens	Shoebox (400 Watt) (Sodium Vapor) ¹³	\$	23.62	165
50,000	Lumens	Mongoose (400 Watt) (Sodium Vapor) ¹³	\$	22.78	165

SIZE AND DESCRIPTION

7,500	Lumens	Semi-enclosed (175 Watt) (Mercury Vapor) (Wood Pole) ¹³	\$	11.29	74
7,500	Lumens	Standard Post Top (175 Watt) (Mercury Vapor) (Fiberglass Pole) ¹³	\$	15.54	74

DECORATIVE LIGHTING FIXTURES

SIZE AND DESCRIPTION

12,000	Lumens	Standard Post Top (150 Watt) (Metal Halide) ¹³	\$	12.87	63
12,000	Lumens	Intermediate Post Top (150Watt) (Metal Halide) ¹³	\$	17.06	63
12,000	Lumens	Premier Post Top (150 Watt) (Metal Halide) ¹³	\$	19.43	63

SIZE AND DESCRIPTION

9,500	Lumens	Standard Post Top (100 Watt) (Sodium Vapor) ¹³	\$	9.14	43
9,500	Lumens	Intermediate Post Top (100 Watt) (Sodium Vapor) ¹³	\$	13.33	43
9,500	Lumens	Premier Post Top (100 Watt) (Sodium Vapor) ¹³	\$	15.70	43

EXPLANATORY NOTES:

- 1) No additional pole cost per month for lights mounted on existing distribution pole or secondary pole with existing secondary facilities (excluding temporary or construction service poles).
- 2) Customer will pay the dedicated pole charge per month for each additional pole required to serve the light.
- 3) For individual underground services to lights requiring a riser, an upfront CIAC of \$500 for the first 200 feet, plus \$4.00 per foot thereafter, is required.
- 4) For underground that does not require a riser, an upfront CIAC of \$4.00 per foot is required for the entire line extension.
- 5) If a dedicated transformer is required for lighting there will be a (Device Type 58) \$8.00 additional monthly charge.
- 6) Contract period for lighting fixtures mounted on an existing distribution pole is 1 year.
- 7) Contract period for lighting fixtures mounted on a dedicated overhead pole is 3 years.
- 8) Contract period for lighting fixtures mounted on a dedicated underground pole is 5 years.
- 9) Contract period for nonstandard lighting fixtures mounted on a dedicated pole is 10 years.
- 10) The Contract period shall be renewed annually until terminated by the customer or Cooperative.
- 11) All Contracts terminated, including the relocation of facilities before the expiration of the initial Contract period, shall be subject to a 100% termination fee based on the remaining bills in the initial Contract term. There is an option of paying a one-time contribution of the estimated labor for the relocation of facilities with an updated signed contract.
- 12) Customer may be required to pay a termination deposit in accordance to existing service procedures.
- 13) All nonstandard and abnormal construction methods shall be subject to a Monthly Facilities Charge or Non-refundable one time Contribution in Aid to Construction in accordance with the Line Extension Policy.
- 14) Mercury vapor, sodium vapor, and metal halide lighting fixtures are not available for new installations. Existing fixtures will be replaced with a compatible LED fixture upon failure of the fixture or ballast at no charge to the consumer and will be billed in accordance to this schedule. Lamp replacement will continue to be made as long as replacement lamps are reasonably available from suppliers.
- 15) All idle security lighting facilities can be removed from service after 12-months of inactivity.
- 16) LED wattage equivalents indicate the size of fixtures these units will replace and are not technical specifications for the LED units.

WHOLESALE POWER AND TIER ADJUSTMENT:

Wholesale Power costs are included in the kilowatt-hour charges and are subject to adjustment annually. The monthly rate will be adjusted by a factor necessary to maintain TIER (Times Interest Earned Ratio) as set forth by the Mortgage Agreements between the Cooperative and the lending agencies of RUS and CFC and as set by the Cooperative Board of Trustees. As of May 1, 2018, the lighting adjustment is \$ 0.00000 per kWh and is included in the rate above.

Supersedes Schedule L-2, Schedule L-3, Schedule L-6

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