

RATE SCHEDULE LM-10-(A)

Loup Service To District-Owned Street Lighting Systems Loup River Public Power District

AVAILABLE

This rate is available under a contract of standard form to communities, public authorities other than municipalities, and to customers within defined rate areas such as unincorporated communities and areas adjacent to communities in which the District is engaged in the distribution and sale of electricity.

APPLICABLE

To all night street lighting service (dusk to dawn) from District-owned overhead and underground distribution systems conforming with the District's standard specifications and allowable investments per unit.

CHARACTER OF SERVICE

The District will construct, own, operate and maintain the complete system and furnish street lighting service every night from dusk until dawn, or approximately 4,000 hours per year.

Nominal Lamp Size (Lumen)	Type of Standard	Type of Fixture	Designation	Rate per Lamp per Month
9,500	Wood	Open Refractor	SEWN-9,500	\$12.91
9,500	Wood	Open Refractor	SEWNU-9,500	\$14.38
9,500	Metal	Open Refractor	SEMINU-9,500	\$19.88
9,500	Metal	Enclosed	PTEMINU-9,500	\$22.93
5,000	Wood	Enclosed	EWL-5,000	\$6.65
5,000	Wood	Enclosed	EWLU-5,000	\$8.12
5,000	Metal	Enclosed	EMILU-5,000	\$13.62
2-9,500*	Metal	Open Refractor	2SEMINU-9,500	\$36.58
27,500	Wood	Enclosed	EWN-27,500	\$19.80
27,500	Metal	Enclosed	EMN-27,500	\$29.64
10,000	Wood	Enclosed	EWL-10,000	\$10.41
10,000	Metal	Enclosed	EML-10,000	\$20.25
20,000**	Wood	Enclosed	EWH-20,000	\$18.69

*Rate is for two fixtures on one steel pole.

**Only for existing fixtures. No new fixtures, except by special permission, to match existing fixtures in commercial areas.

E = Enclosed Luminaire

H = Mercury

I = Imbedded Pole

M = Metal Pole

N = Sodium

PT = Pole Top

SE = Open Glass Luminaire

U = Underground Wiring

W = Wood Pole

L = LED Light

FRANCHISE DISCOUNT

A discount of 33⅓ percent shall apply on the above rates to cities and villages in which the District has a valid franchise.

INVESTMENT IN EQUIPMENT

The District will install, at its expense, additional street lighting units served from overhead or underground conductors, provided the average extension for each lighting unit added does not exceed 400 feet of conductor.

When the District is required to install an underground system which is not included in the rate, the customer shall contribute an amount equal to the difference between the cost of the overhead and underground systems. This contribution shall be a cash contribution or installation of a portion of the street lighting system as determined by the District.

Approved: December 22, 2020
Effective: With bills rendered on and after February 1, 2021