

CULLMAN POWER BOARD

ELECTRIC RETAIL RATES

EFFECTIVE OCTOBER 1, 2026 (TRANSITION PERIOD)

Seasonal Demand and Energy Service

Residential Rate Class (122CON)

Customer Charge: **\$26.36** per month

Less Hydro Credit **\$1.54**

Energy Charge: **10.633¢** per kWh

General Power Rate Class 156CON

(GSB)

(5001 kW to 15,000 kW)

(Available upon request)

General Power Rate Class (140 CON)

(GSA -1)

(Less than 50 kW)

Customer Charge: **\$46.99** per delivery point

Energy Charge: **11.716¢** for all kWh

Generation Partners – Solar (118SOP1-RES)

(RESIDENTIAL 122CON)

Energy Charge: **-10.633¢** per kWh

Premium Rate: **-12¢** per kWh (grandfathered)

General Power Rate Class (150 CON)

(GSA-2)

(51 kW to 1,000 kW)

Customer Charge: **\$149.00** per delivery point

Demand Charge: First 50 kW - no charge.

Excess over 50 kW billed: **\$16.26** per kW

Energy Charge: **12.006** 1st 15,000 kWh
6.569¢ additional kWh

Generation Partners – Solar (118SOP1-40)

(Small Commercial) (140 CON) (GSA-1)

Energy Charge: **-11.716¢** per kWh

Monthly Customer Charge: **\$46.99**

General Power Rate Class 154CON

General Power Rate Class 155CON

(GSA-3)

(1,001 kW to 5,000 kW)

Customer Charge: **\$480.25** per month

Demand Charge: First 1,000 kW of billing demand
at **\$14.27** per kW,

Excess over 1,000 kW of billing demand per month
at **\$13.36** per kW,

Plus an additional **\$13.36** per kW per month for
each, if any, of the amount by which the Customer's
billing demand exceeds the higher of 2,500 kW or its
contract demand

Energy Charge: **7.141¢** per kWh per month

Seasonal 157 con (GSA-2) (FAIR GROUND)

Customer Charge: **\$149.00** per delivery point

Demand Charge: First 50 kW – no charge

51 – 2,500 kW billed: **\$16.26** per kW

51 – 2,500 kW Seasonal billed: **\$4.00**

Energy Charge: **12.006¢** 1st 15,000 kWh

1.33¢ 1st 15,000 kWh (Seasonal)

6.569¢ additional kWh

General Power Rate TGSA -3

Time - of – day CLASS (134CON)

(Available upon request)

CULLMAN POWER BOARD OUTSIDE LIGHT RATE SCHEDULE

October 1, 2026
Transition Period

Summer Periods: June, July, August & September
Winter Periods: December, January, February & March
Transition Periods: April, May, October & November

			Customer Charge
Part A	Code 72	Street Lighting (4)	\$ 15.31
Part A	Code 73	Athletic Floods PK&Rec	\$ 15.31
Part A	Code 74	Traffic Signals (3)	\$ 15.31
Part A	Code 75	Park / Depot Park (1)	\$ 15.31
Part B	Code 77	Individual - Security (740 +)	NONE
Part B	Code 78	(no electric service)	NONE

			A	B	C	D	E	F	G
(A) Type of Fixture	Lamp Size (Watts)	Lumens Measures Brightness	kWh	Facility Charge	TVA Rate per Kwh (cents)	C x A (rate x kWh)	D + B (Plus Facility Charge)	Plus 4 % tax	Total Monthly Retail Charge
Mercury Vapor	175	7650	77	4.17	0.07304	5.62	9.79	0.39	10.19
Mercury Vapor	400	19100	174	6.42	0.07304	12.71	19.13	0.77	19.89
HPS Cobra Head	400	45000	171	7.79	0.07304	12.49	20.28	0.80	21.08
HPS Cobra Head	250	23000	111	7.33	0.07304	8.11	15.44	0.62	16.05
HPS (High Pressure Sodium)	100	8550	45	5.05	0.07304	3.29	8.34	0.34	8.68
HPS Flood Light (dual wattage)	250	23000	111	9.45	0.07304	8.11	17.56	0.70	18.26
HPS Flood Light (dual wattage)	400	45000	171	8.73	0.07304	12.49	21.22	0.84	22.06
Metal Halide Flood (dual wattage)	1000	88000	394	11.35	0.07304	28.78	40.13	1.61	41.73
Metal Halide Flood (dual wattage)	400	32000	164	9.56	0.07304	11.98	21.54	0.86	22.40
Metal Halide Flood (dual wattage)	250	13500	107	10.43	0.07304	7.82	18.25	0.73	18.98
Metal Halide Mongoose	400	32000	164	22.09	0.07304	11.98	34.07	1.36	35.43
LED	50	5682	18	6.91	0.07304	1.31	8.22	0.33	8.55
LED	139	13732	51	10.53	0.07304	3.73	14.26	0.57	14.83
LED	223	21696	81	13.4	0.07304	5.92	19.32	0.77	20.09

Security Lights will only be installed at rental property at the property owner's request. In this case, the property owner will be billed for the security light.

All security lights require a one-year contract. If the light is removed within the year, the balance becomes due as part of the final bill.

Additional Pole charge: \$5.20

This will be charged per pole for all poles that have to be installed in order to locate the security light where the customer requests. There will not be a pole charge for the pole that the security light is mounted upon.