

Residential rates for October 1, 2025 - June 30, 2026

Tiers	Kilowatt-Hours (kWh)	Rate
Tier 1	0 - 500 kWh	\$0.20460
Tier 2	501-1,500 kWh	\$0.28143
Tier 3	over 1,500 kWh	\$0.37000

Facilities Charge: \$12/mo

Public Benefits Charge: \$0.00767/kWh

Commercial Small General Service ≤20 kW rates for October 1, 2025 - June 30, 2026

Kilowatt-Hours (kWh)	Rate
0 - 2,500 kWh	\$0.25982
2,501-10,000 kWh	\$0.27113
over 10,000 kWh	\$0.27566

Facilities Charge, Single Phase: \$25/mo

Public Benefits Charge: \$0.00767/kWh

Facilities Charge, Three Phase: \$30/mo

Commercial Medium General Service >20 kW and <200 kW rates for October 1, 2025 - June 30, 2026

Kilowatt-Hours (kWh)	Rate
0 - 7,500 kWh	\$0.23178
> 7,500 kWh	\$0.23593
Demand (\$/kW-month)	Rate
>20 kW	\$10.00

Facilities Charge, Single Phase: \$30/mo

Public Benefits Charge: \$0.00767/kWh

Facilities Charge, Three Phase: \$35/mo

Large General Service >200 kW rates for October 1, 2025- June 30, 2026

Kilowatt-Hours (kWh)	Rate
Summer On-Peak	\$0.26339
Summer Off-Peak	\$0.12664
Winter On-Peak	\$0.19634
Winter Off-Peak	\$0.13749
Facilities, \$/kW-mo	\$14.00
Demand (\$/kW-month)	Rate
Summer On-Peak	\$14.00
Winter On-Peak	\$6.00
Power Factor Adjustment \$/kVar	\$0.6525

Facilities Charge: \$ 797.50/mo

Public Benefits Charge: \$0.00767/kWh

Industrial Service >200 kW rates for October 1, 2025- June 30, 2026

Kilowatt-Hours (kWh)	Rate
Summer On-Peak	\$0.29067
Summer Off-Peak	\$0.17472
Winter On-Peak	\$0.26784
Winter Off-Peak	\$0.18969
Facilities, \$/kW-mo	\$14.00
Demand (\$/kW-month)	Rate
Summer On-Peak	\$14.00
Winter On-Peak	\$6.00
Power Factor Adjustment \$/kVar	\$0.53923

Facilities Charge: \$659.18/mo

Public Benefits Charge: \$0.00767/kWh

Time of Use Periods (TOU) *TOU rates are only available for services >200 kW.*

TOU rates are designed to reflect the actual cost of electricity production and delivery, which fluctuates depending on demand.

Summer (May 25 - October 25) • Winter (October 26 - May 24)	
On-Peak	4 pm to 9 pm every day
Off-Peak	All other hours

Lighting: Dusk to Dawn

A watt (W) is a unit of power, measuring the rate at which electricity is used. For dusk-to-dawn lighting, it refers to how much electrical power a light fixture consumes when operating continuously from evening (dusk) to morning (dawn).

October 2025 - June 30, 2026

70 W	\$0.24798
100 W	\$0.24798
150 W	\$0.21641
250 W	\$0.20255
500 W	\$0.16976