



2024 LPEA Residential Rates

(Below 50kW)

General Service *Usually best for members who have solar	2024
Base Charge Net-meter bank does NOT offset	\$23 /Month
Energy Charge Every hour of the day <u>Solar generation will reduce energy charges either through reduced energy purchases or net metering off-set</u>	\$0.1206 /kWh
Peak Power Charge Highest hourly kilowatt load between 4pm-9pm each month, M-Sun Net-meter bank does NOT offset	\$3.30 /kW
General Service Time -Of-Use (TOU) *Might be better if you have a lot of controllable electric loads like electric heating and electric vehicles	2024
Base Charge (TOU) Net-meter bank does NOT offset	\$21.50 /Month
Energy Charge Off-Peak (TOU) M-Sa, 9am-5pm, 10pm-6am, all day Sundays <u>Solar generation will reduce energy charges either through reduced energy purchases or net metering off-set.</u> Most solar generation is in this window of time. For TOU there are two separate net-meter banks, On-Peak and Off-Peak. Excess Off-Peak production cannot off-set On-Peak consumption	\$0.0620 /kWh
On-Peak Charge (TOU) M-Sa, 6am-9am, 5pm-10pm, not on Sundays <u>Solar generation will reduce energy charges either through reduced energy purchases or net metering off-set, however depending on the orientation of your panels and the time of year there may not be much generation during these times</u>	\$0.2714 /kWh
Net-Meter Buy-Back Rate (Avoided Cost): (Excess generation at the end of the April-to-April program year sells for LPEA’s wholesale rate) Buy back happens in April. Credit stays in account and is used for future energy charges unless a check is requested	\$0.03434 /kWh

*LPEA rates and all applicable taxes and fees are subject to change and could increase or decrease the rate of payback.