

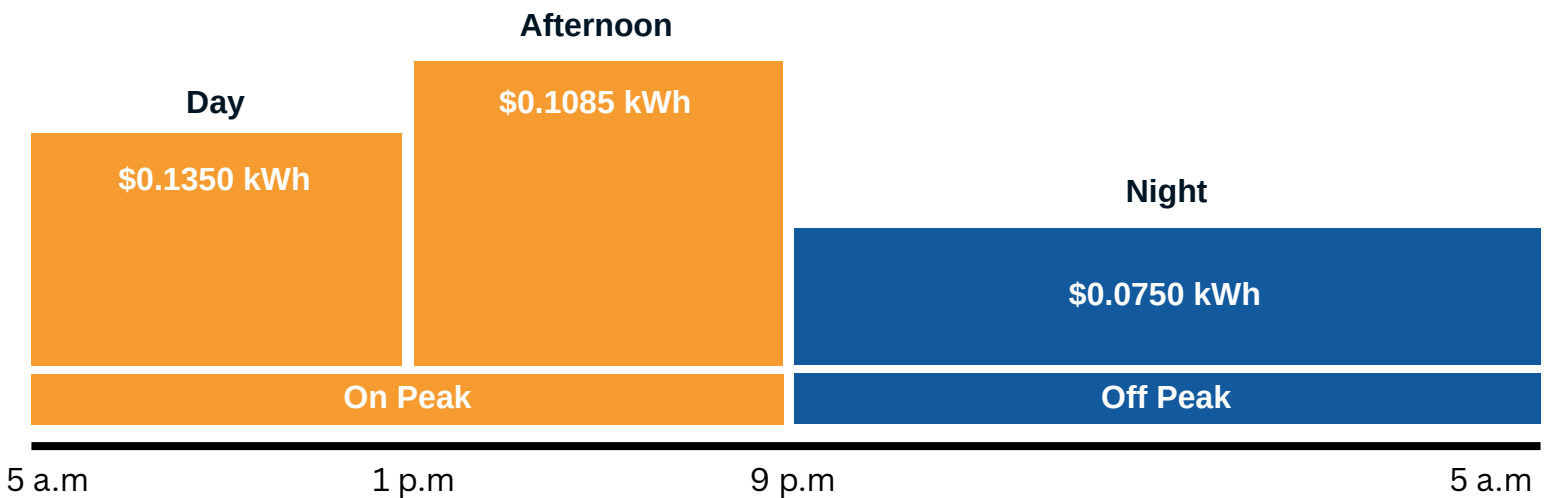
Time of Use Rate Plan

New Rate Schedule

Cooperative Light and Power (CLP) is introducing a new Time-of-Use (TOU) rate designed to offer dependable and cost-effective energy. This TOU rate enables members to manage and control their energy expenses effectively.



Time of Use rate plan has three periods (Day, Afternoon, and Night)



Service Availability Charge (SAC) Flat Fee of \$69

The pricing shown in this graph represents the total energy cost, also displayed on the bill as a kWh price. This does not include additional charges, such as the Service Availability Charge.



Giving YOU Control

With a Time of Use Plan, the timing of energy usage is as crucial as the amount consumed. Members benefit from reduced prices during off-peak hours, making both the usage time and the power more cost-effective.

Costs are increasing everywhere, but high-use members who embrace the TOU rate and adjust their electricity usage to off-peak times can discover wonderful opportunities to save both energy and money.

Benefit of Time of Use

By shifting your electricity usage to periods of lower demand (off-peak), you can save both energy and money.

Adjusting your electric usage to off-peak hours allows CLP to avoid peak demand charges, enabling us to pass those savings on to our members. Small changes can lead to a significant reduction in your total annual energy costs. TOU is designed to benefit high-use members and those with electric vehicle chargers.



Enhance your savings by operating these appliances during off-peak hours when prices are lower.

EV



Hot Water



Electric HVAC



Clothes Dryer



Electric Stove



Dishwasher



Did you know?

Electricity demand reaches its highest point in the evening as solar generation declines and individuals come home from work, using their appliances and air conditioners. To meet this surge in demand, fossil fuel power plants are usually employed. By minimizing your electricity consumption during these peak periods, you contribute to lowering the carbon emissions linked to electricity generation.

Want to know more?

Please contact CLP's Energy Services Department to ensure it's a good fit for you.



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