



SHIFT YOUR USAGE AND SAVE

Two of UniSource Energy Services' new residential electric pricing plans charge less for energy used during "off-peak" hours – most of each weekday, on weekends and on major holidays.

With our **Time-of-Use** and **Demand Time-of-Use** pricing plans, you can save money when you shift a majority of your usage away from the few "on-peak" hours when our customers use energy the most.

On a time-of-use plan, you can do more than just lower your energy costs. You also help reduce the peak demand on UES' system and contribute to a more sustainable energy future for everyone.

TIME-OF-USE HOURS







Summer: May-October

	midnight - 3 p.m.	3 - 7 p.m.	7 p.m. - midnight
Monday-Friday	off-peak	on-peak	off-peak
Weekends & Major Holidays	off-peak		

Winter: November-April

	midnight - 6 a.m.	6 - 9 a.m.	9 a.m. - 6 p.m.	6 - 9 p.m.	9 p.m. - midnight
Monday-Friday	off-peak	on-peak	off-peak	on-peak	off-peak
Weekends & Major Holidays	off-peak				

Follow these tips to shift your usage to off-peak time periods:

-  Operate washing machines, dishwashers and other large appliances during off-peak hours.
-  Adjust your thermostat to reduce heating and cooling during on-peak hours or when you're not home.
-  Set timers on pool and spa pumps to run during off-peak hours.
-  Turn off all but essential lights during on-peak hours.
-  Enjoy electricity-consuming hobbies during off-peak hours.
-  If you have an electric vehicle, charge it during off-peak hours.

**Ready to choose a time-of-use pricing plan?
Call Customer Care at 877-837-4968.**

Time-of-Use: Offers lower energy charges most of the day, on weekends and on major holidays, but higher rates during on-peak hours when customers typically use the most energy.

Demand Time-of-Use: Combines our lowest off-peak usage rates with higher on-peak rates and a "demand" charge based on your highest individual hour of usage during on-peak time periods.

Visit uesaz.com/electric-rates
for more information.

