

2020 Rates

Lake Country Power's rates for special heating and cooling programs:

Water heating

Off-Peak - Winter (Oct.-Apr.) 5.35¢/kWh

Off-Peak - Summer (May-Sept.) 5.0¢/kWh

Heats your water for eight hours during overnight "off-peak" hours. Required tank storage capacity of 100 gallons to participate.

8-hour Interruptible 6.25¢/kWh

A great water heating program for cabins or homes with limited space. Required tank storage capacity of 50 gallons to participate.

Space heating

Off-Peak - Winter (Oct.-Apr.) 5.35¢/kWh

Off-Peak - Summer (May-Sept.) 5.0¢/kWh

Charge and store heat for eight hours during "off-peak" hours, release heat during on-peak hours. See www.steffes.com for more information or www.heatforlessnow.com for a dealer near you.

Dual Fuel 6.35¢/kWh

Must have automatic back-up gas, propane or fuel oil. Wood and uncontrolled electric do not qualify as a back-up source. Dual Fuel is subject to 400 hours of control during the heating season (Oct 15 - April 15).

Cycled/Interruptible air conditioning

Cycled air (metered) 6.35¢/kWh

Cycled air (unmetered) \$10/mo. credit for June, July and August

During control periods for both programs, units are "cycled" in 15 minute intervals.

Electric Vehicle Charging

Off-Peak - Winter (Oct.-Apr.) 5.35¢/kWh

Off-Peak - Summer (May-Sept.) 5.0¢/kWh

Charge your electric vehicle for eight hours during overnight "off-peak" hours.

8-hour Interruptible 6.25¢/kWh

The 8-hour interruptible program is a controlled charging program. It allows you to choose when you charge your electric vehicle. When the demand for electricity is high, the electric charging station is shut off or controlled for a maximum of 8 hours at a time, typically 2 to 3 times each month.

Cost Comparison

Propane	Off-Peak Winter (Oct.-Apr.) 5.35¢/kWh electricity	Off-Peak Summer (May-Sept.) 5.0¢/kWh electricity	Dual Fuel 6.35¢/kWh electricity
70% Efficient (standard unit)	Equivalent to \$1.00 propane (per gal.)	Equivalent to 94¢ propane (per gal.)	Equivalent to \$1.19 propane (per gal.)
90% Efficient (high efficiency unit)	Equivalent to \$1.29 propane (per gal.)	Equivalent to \$1.21 propane (per gal.)	Equivalent to \$1.53 propane (per gal.)
Fuel Oil	Off-Peak Winter 5.35¢/kWh electricity	Off-Peak Summer 5.0¢/kWh electricity	Dual Fuel 6.35¢/kWh electricity
60% Efficient (standard unit)	Equivalent to \$1.30 fuel oil (per gal.)	Equivalent to \$1.21 fuel oil (per gal.)	Equivalent to \$1.54 fuel oil (per gal.)
80% Efficient (high efficiency unit)	Equivalent to \$1.73 fuel oil (per gal.)	Equivalent to \$1.62 fuel oil (per gal.)	Equivalent to \$2.05 fuel oil (per gal.)

**Note: Lake Country Power must have a way to turn on and off or "control" your heat and/or water heating, so you must have your system(s) properly wired to our meter and radio receiver for that control. Programs may require an additional meter.*

General Service Rates for Comparison

- 11.36¢ / kWh (Shoulder: Mar.-May & Sept.-Nov.)
- 12.36¢ / kWh (Winter: Dec.-Feb.)
- 13.36¢ / kWh (Summer: June-Aug.)
- \$42 (monthly facilities charge)

The monthly facilities charge recovers a portion of the co-op's local cost of delivering electricity to members. Part of our "fixed" costs are also collected through the kilowatt-hour charge. The facilities charge:

- Accounts for the co-op's investment in equipment like poles, wires and transformers, as well as labor to provide members with safe and reliable electric service.
- Supports fleet, facility and member service functions, such as line maintenance, right-of-way clearing, member service support and administrative responsibilities.
- Is similar to monthly fees that other utilities charge, such as telephone service providers.

Renewable Energy

Wellspring Wind 50¢ per 100-kilowatt-hour block
Wellspring Solar . . . \$2.00 per 100-kilowatt-hour block

Call your local Lake Country Power service center or visit www.lakecountrypower.coop for more information.



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