

Central Electric Cooperative, Inc.
Policy 804
Electric Heat

I. Type of Service

Single and three-phase service at available secondary voltages.

II. Availability

Available to consumers that have single and three-phase farm, residential, seasonal and commercial services for separately metered heating. This rate is available until rescinded by Basin Electric Power Cooperative.

III. Special Conditions

- A. The electric heating equipment must be a permanent electric resistance heating system, rated at 208 volts or more, totaling 8,000 watts (per electric panel) and/or heat pump system in a residence or commercial building.
- B. The cooperative will provide the meter, socket, current transformers and load management receiver.
 - 1) A non-refundable service fee of thirty dollars (\$30.00) will be required for installation.
 - 2) Non-standard or non-residential installations may be required to reimburse the cooperative for labor and wiring materials for the installation of the meter.
- C. Members with a qualified electric heat system and a service of 50-250 KVA or of installed transformer capacity may be subject to kW demand charges per the following:
 - 1) If the 50-250 KVA or greater of installed transformer capacity is a result of the electric heat the consumer will not be subject to the kW demand charge.
 - 2) If the 50-250 KVA or greater of installed transformer capacity is not a result of the electric heat the consumer will be billed their normal kW demand less the electric heat kW demand.
- D. Members with a qualified electric heat system and a service of over 50 KVA of installed transformer capacity may receive this rate through a separately metered electric service provided by the member and dedicated to the electric heating equipment.
- E. Meters on electric heating equipment that have not registered kWh's for 18 consecutive months may be removed at the discretion of the cooperative.

IV. Rate application period from January – December

For metering of qualifying electric heating equipment that also includes water heaters and/or air conditioning equipment, provided water heaters and air conditioning equipment are controlled by the cooperative's load management system.

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V. Rate application period from October – April

For metering of qualifying electric heating equipment that may include heat pump equipment that is not controlled by the cooperative's load management system. Water heaters may also be metered provided the water heaters are controlled by the cooperative's load management system.

VI. Billing Adjustments

- A. If a member shuts off a sub meter breaker and fails to notify the cooperative upon reactivation, the adjustment will be based on the difference between the last block of kWh's at the standard rate and the sub meter rate based on the last recorded reading prior to the meter being shut off.
- B. If a meter records reverse energy, the member will not receive a billing adjustment for the recorded reverse energy unless the fault lies with the cooperative. It is the member's responsibility to address the wiring issue with their electrician or to enlist the cooperative's services at our standard service fees.

VII. Rate

- A. Sub meter Facility Charge of \$4.00 per month.
- B. All kWh's recorded on the separate sub meter at \$.065 per kWh.
 - 1) Minimum Charge is in accordance with the applicable rate schedule for the class of service.

This policy was revised by the Board of Directors on: November 18, 2024

Effective on: January 1, 2025

Secretary

First Adopted: 5/1/2000

Revised: 1/1/2002; 5/17/2004; 11/17/2008; 12/20/2010; 2/21/2011; 6/18/2012; 11/19/2012; 1/21/2013; 2/29/2016; 4/16/2018; 12/19/2022, 11/20/2023, 6/17/2024, 11/18/2024