

Guidelines for
ENERGY EFFICIENCY PROGRAM
Effective 4/15/2021

Appliance Rebate Programs:

Rebate offers are time and circumstance limited and may be withdrawn without advance notice. Customers should ascertain the availability of any rebate before taking any action that could be contingent upon an anticipated rebate.

Rebates are only available where appliances, ground source systems and air source heat pumps are permanently located and use only Co-Mo supplied electricity. Metered location must use 6000 kWh annually. Net metered systems may be monitored for 12 months to verify annual usage before issuing rebate. CAN NOT exceed more than 50% of the purchase cost.

Electric Vehicle Charging Station	\$250
ENERGY STAR® model	
Level 2 charging stations only	
Must be mounted to a permanent structure on a permanent foundation on land owned by the member. Do not attach to utility owned structures.	
Electric Water Heater (tank type)	\$50
Requires efficiency rating of 91% or above	
No smaller than 30 gallon tank	
First-time water heater of any type or replacing an electric water heater	
Heat Pump Water Heater	\$500
Requires efficiency rating of 91% or above	
Room Air Conditioner	\$50
ENERGY STAR® model	
Smart Thermostat	\$50
ENERGY STAR® model and compatible with utility demand response program	
Air Source or Mini Split Heat Pump per rated ton of output.....	\$150
ENERGY STAR® +2 model	
New specified SEER (Seasonal Energy Efficiency Rating) of 17 or above for air source heat pump or mini split	
Air Source Heat Pump (dual fuel) per system	\$300
For a new dual fuel air source heat pump with a SEER rating from 13 to 16.9, you can receive a \$300 per system rebate. (Note: This offer cannot be combined with the ENERGY STAR® +2 rebate.)	
Ground Source/Geothermal System (vertical or horizontal closed loops, open loop, pond or lake loops)	
Closed loop (per ton up to 10 tons per home).....	up to \$850
Open loop (per ton).....	\$150
*Replacement of older/less efficient ground source unitized central equipment (per ton).....	\$150
*Containing tube-in-tube/tube-in-shell heat exchangers and interior comfort controls	
ENERGY STAR® +2 model	
Pre-approval required and specified EER (Energy Efficiency Rating) of 19.1 or above	

System must be pre-approved, appropriately sized and installed. An accurate and complete heat loss/gain must be performed before installation begins and the completed form is to accompany any rebate application.

Ground Source/Geothermal System Continued

Calculations are to be based on 80 degrees difference (outdoors/indoors) for heating and 30 degrees cooling. Co-Mo will do this for the customer if requested before the system is purchased and installed. Adequate metal ductwork, both supply and return, must extend to all rooms and zones. The rebate application must be received no later than 90 days after the initial work on the installation.

A copy of the completed Closed Loop certification record, filed by the driller/installer with State of Missouri, Department of Natural Resources Division of Geology and Land Survey must be attached to Co-Mo’s rebate application when it is submitted.

Notification - Co-Mo is to receive no less than three working days advance notice of when outside looping work is to commence so looping requirements can be verified.

Used/reused items and equipment do not qualify for rebating. Sales receipts are to be submitted along with rebate applications for all items and must be returned to Co-Mo Electric.

Co-Mo Electric Cooperative’s determinations of rebate eligibilities and amounts are final.

A tax credit for the initial cost for geothermal systems is offered through the Internal Revenue Service.

Business and Agricultural Lightingcall for details

Rebate Payments:

Appliance rebates that meet rebate qualifications will be credited to the customer’s electric bill.

Appliance rebates for Ground Source Heat Pumps, Heat Pumps, Mini Splits, EV Chargers, Heat Pump Water Heaters and Commercial Lighting that meet rebate qualifications and have a satisfactory final inspection by Co-Mo will be paid in the form of a check to the member.

Energy Audits:

There are varying levels of Energy Audits available through Co Mo Electric depending of your circumstances or needs. Please call our Customer Service Department for further questions or possible cost regarding the energy audits.

Compact Fluorescent Lighting (CFL):

Federal and state guidelines for disposal of a used CFL suggest home owners place the CFL in a double layered plastic zip-lock bag before placing in trash.

Contact Information:

Co-Mo Connect Powered by Co-Mo Electric Coop., Inc.
PO Box 220 - 29868 Hwy 5
Tipton, MO 65081
Phone: 800 - 781 - 0157
Website: www.co-mo.coop

Home Improvements:

Tax credits are now available for qualifying home improvements (consult tax codes). These tax credits are federal and state, not offered by Co-Mo.