



Sustainability Program 2024 Electric Rebate Guidelines

- 1) Rebates are available on a first-come, first-served basis until funds are exhausted.
- 2) The City of Glenwood Springs, CLEER and their partners are not responsible for loss or damages that may be caused by the contractor selected by the applicant to complete the project.
- 3) Rebates may be combined with other incentive programs, but the total rebate amount cannot exceed 50% of project costs.
- 4) The rebate application form can be completed online at GarfieldCleanEnergy.org/gwse-rebates. The application and paid invoices must be submitted within 90 days of the project completion date.
- 5) Annual GWSE rebate limit: \$3,000 + bundle bonus per member per year. Rebates over \$600 will require a signed W-9 tax form.
- 6) Rebates from MEAN (Municipal Energy Agency of Nebraska, Glenwood Springs' wholesale power provider) are administered separately by MEAN.

Measure	Requirements	Rebate amount
Home Energy Assessment	<ul style="list-style-type: none"> • Must be performed by a BPI Building Analyst • Include blower door test and a CAZ (Combustion Appliance Zone) test 	\$200
Air Sealing	<ul style="list-style-type: none"> • Home Energy Assessment recommended • Pre- and post-blower door test is recommended • Project must obtain at least 10% air leakage reduction unless \leq. 35 NACH pre-blower door is met 	50% up to \$500
Insulation	<ul style="list-style-type: none"> • Insulation project must meet 2015 IECC requirements • Ceiling/Attic: R-49 • Wood frame wall: R-20 cavity insulation and R-5 continuous or R-13 cavity insulation and R-10 continuous • Wall: R-19 • Floor: R-30 to R-38 • Basement and basement wall: R-15; R-19 if more than ½ the insulation is located on the interior surface of the basement wall 	50% up to \$500; additional \$300 rebate available from MEAN

Measure	Requirements	Rebate amount
Air Source Heat Pump or Ductless Mini-Split	<ul style="list-style-type: none"> • Must be conversion from a fossil fuel heating system • AHRI Certification required • Ducted: HSPF 9+; Ductless: HSPF 10+ • Must be rated for cold climate and provide heat down to 5°F or colder • Load calculation required 	50% up to \$2,000 Additional \$400-\$1,000 in rebates available from MEAN
Heat Pump Water Heater	<ul style="list-style-type: none"> • Must be conversion from a fossil fuel heating system • Energy Star-rated • Hybrid/electric heat pump water heater models only 	50% up to \$1,000
Programmable Thermostat	<ul style="list-style-type: none"> • Limit 4 per account • Must be an all-electric home 	\$50/unit
E-Bike	<ul style="list-style-type: none"> • Purchased within 81601 zip code • Limit 2 per account 	\$200 (\$500 for income-qualified residents)
EV Charging Station	<ul style="list-style-type: none"> • Must be plugged into a NEMA 14-50 outlet or charger must be hardwired to a 240V circuit • Must be installed by a licensed electrician • Must be Energy Star certified and UL Listed 	\$500
Refrigerator	<ul style="list-style-type: none"> • New unit must be Energy Star-rated 	\$100
Dishwasher	<ul style="list-style-type: none"> • Appliance rebates require a separate rebate form found here: https://www.cogs.us/345/Appliance-Rebate 	\$50
Clothes Washer		\$75
Custom Rebate	<ul style="list-style-type: none"> • Must be able to prove electricity savings • Examples of qualifying measures: electrical panel upgrade related to fuel switch projects, induction stove, heat pump clothes dryer • Homeowner or contractor must provide detailed description of project 	50% up to \$1,000
Bundle Rebate*	<ul style="list-style-type: none"> • Air sealing + insulation + cold-climate heat pump 	\$500 bonus
	<ul style="list-style-type: none"> • Air sealing + insulation + cold-climate heat pump + heat pump water heater 	\$1,000 bonus

	<ul style="list-style-type: none">• Air sealing + insulation + cold-climate heat pump + electrical panel upgrade	\$750 bonus
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* To be eligible for the bundle rebate, all projects must be completed within the same 90-day timeframe.