Sustainability Program 2026 Water 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/gwsw-rebates. The application and paid invoices must be submitted within 90 days of the project completion date.

5) Rebates over $600 will require a signed W-9 tax form.

Measure Requirements Rebate amount

Clothes washer or dishwasher	• Must be rated as an Energy Star Most Efficient 2023 appliance or newer (up to Energy Star Most Efficient 2026) • New model purchases only, purchased after Jan. 1, 2025; limited to one rebate per year	$50
High-efficiency hot water heater	• Must be rated as an Energy Star Most Efficient 2023 appliance or newer (up to Energy Star Most Efficient 2026) • New model purchases only, purchased after Jan. 1, 2025; limited to one rebate per year	$100
Insta-Hot hot water delivery system	• Must be rated as an Energy Star Most Efficient 2023 appliance or newer (up to Energy Star Most Efficient 2026) • New model purchases only, purchased after Jan. 1, 2025; limited to one rebate per year	$100
Sink faucet	• Must be WaterSense labeled with a flow rate of 1.2 gallons/minute or less • Maximum 3 faucets per household per calendar year	$35

Showerhead	• Must be WaterSense labeled with a flow rate of 2.0 gallons/minute or less • Maximum 2 showerheads per household per calendar year	$50
Toilet	• Must be WaterSense labeled, 1.28 gallons/flush or less, MaP score of 600 grams or more • Maximum 2 toilets per household per calendar year	$50

Measure Requirements Rebate amount

Irrigation audit – residential accounts	• Must be performed by a certified irrigation auditor (see www.irrigation.org/IA/Certification/Find-a Certified-Professional.aspx) • Maximum of one audit per 3 calendar years	$75
Irrigation audit – multi-family, HOA, commercial or irrigation-only accounts	• Audit must focus on common space irrigated areas • Customer must schedule an irrigated area assessment with City staff • Maximum of one audit per 3 calendar years	$125
Rain sensor	• Maximum of 4 units per household per calendar year	50% up to $15 (for wired sensor) or $30 (for wireless)
Soil moisture sensor	• Maximum of 4 units per household per calendar year	50% up to $45
Controller	• Must be WaterSense labeled • Maximum of 4 units per household per calendar year	$50
Weather station add-on	• Maximum of 4 units per household per calendar year	50% up to $40
Flow sensors	• Maximum of 4 units per household per calendar year	50% up to $100
Spigot timers	• Maximum of 4 units per household per calendar year	50% up to $50

Rotary nozzles	• Minimum of 5 units, maximum of 24	$3 each
Drip irrigation conversion equipment	• Maximum of 4 units per household per calendar year	50% up to $100
Irrigated landscape buyback	• Area to be converted must be irrigated, established, non-native lawn that is supplied irrigation water by the City of Glenwood Springs Water Department • Customer must book a site visit with the City of Glenwood Springs staff (Lynne Springer: mailto:lynne.springer@cogs.us, 970-384-6440) prior to removal of turf; a post-removal visit will also be required • Work will require a grading permit if project area is over 200 sq. ft. or 50 cu. yds. of material • Turf must be replaced with an acceptable material per the Community Development Landscaping Code	$2.00 per square foot