



Water Conservation Program Smart Irrigation Rebate Application

JULY 2026 – SMART IRRIGATION MONTH SPECIAL

This rebate applies to specific upgrades to *existing* irrigation systems. Upgrading irrigation systems to increase efficiency reduces water use and water waste while improving the health of your landscape. Removing, or decommissioning the irrigation system is also eligible for a rebate.

PROGRAM ELIGIBILITY:

- Applicant must be a direct City of Round Rock water customer, in good standing.
- Applicant must have an existing irrigation system; program does not apply to expansion or new installations.
- Property must have a working rain sensor at each controller. New sensors are eligible for rebate.
- An itemized receipt(s) must be submitted with the application within 90-days of service. Receipt(s) must include date, irrigation company or vendor name, amount paid, and description of service(s) provided.
- Per State law, only the property owner or a Licensed Irrigator may make irrigation system repairs. A list of Licensed Irrigators can be found on the [TCEQ Licensing Information](#) page.

REBATE DETAILS:

- Rebate amount *does not apply* to sales tax, delivery, and shipping fees.
- New equipment rebate amount is 50% of the cost and installation of new pressure regulating valve, converting to rotary nozzles, WaterSense controllers, and weather sensors.
- Drip conversion, zone capping, and decommissioning the system are flat amounts, specified on page 2 of the form.
- Irrigation check-up rebate is 50% of the cost of the entire system check and repairs made, up to a maximum amount.
- A pre-inspection is not necessary; however, you may be contacted for a final inspection of new equipment.
- Maximum total rebate amount is **\$800 per residential account** during this special month offer.
- **Upgrades or work must be completed during July 2026 to receive the additional special rebate amounts.**

EQUIPMENT/RETROFIT DETAILS:

- Mainline Pressure Regulating Valve (PRV): one valve that allows for adjustment of the water pressure in the irrigation system or the main house water line, allowing for adjustment for both the house and irrigation system. *Not for individual zone valves.*
- Master valve installed on irrigation mainline that is wired into the irrigation controller to prevent on-going water leaks.
- Weather Sensors or Stations: any freeze, rain, soil moisture sensor, or complete weather station that uses live weather conditions to determine irrigation times or amounts.
- Irrigation Controller: must be [WaterSense labeled](#) to qualify. <https://lookforwatersense.epa.gov/products/>
- Conversion of entire zone to efficient, low volume nozzles and/or to efficient multi-stream, rotary heads, or low emission heads (i.e. Toro Precision Nozzles, Rainbird RN Nozzles, Hunter MP Rotators, K-Rain Rotary Nozzles, etc.). Applicable for the entire head with built-in pressure regulation, or just the nozzles. Any [WaterSense labeled spray sprinkler bodies](#) qualify. All heads in zone need to be converted for best efficiency – they'll all be emitting the same amount of water. <https://lookforwatersense.epa.gov/products/>
- Conversion of zone to drip: conversion of an **entire zone** that is **currently irrigated** by spray irrigation. Drip system must have appropriate pressure regulation, filter, and pressure release valve. *Not applicable to newly added drip zone in an area that was not previously irrigated or irrigated by another zone.*
- Capping an entire zone: the removal of a complete zone; not just a single head in a zone. This can be accomplished by removing the wire for that zone from the controller, removing the zone valve, or capping heads.
- Decommissioning the system – irrigation controller and backflow prevention device must be removed from the premises.





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APPLICATION PROCEDURE:

1. Read page 1 guidelines to ensure eligibility. Applicant must be a direct City water customer.
2. Submit application and documentation within 90-days of purchase or work completion. **Work must be completed in July 2026 to receive the additional rebate amounts.**
3. Rebate check will be mailed 2-4 weeks after application has been processed and approved.

APPLICANT INFORMATION:

Name on utility bill (First Last): _____ Water CID-Account #: _____
 Address: _____ Zip: _____
 Rebate Mailing Address (if different): _____
 Email: _____ Phone: _____

Equipment*	Total Device & Installation Cost <small>(excluding tax & shipping fees)</small>	Rebate Amount	Rebate
Pressure regulating mainline valve		50%	
Mainline master valve		50%	
Weather-based controller <i>(must be WaterSense)</i>		50%	
Weather station/sensors <i>(rain, soil, freeze)</i>		50%	
Conversion of entire zone to efficient nozzles <i>(rotary and/or pressure reducing)</i>		50%	

Retrofits*	# of Full Zones Converted	Rebate Amount	Rebate
Conversion of entire spray zone to drip		\$75 per zone	
Capping or removing entire zone		\$50 per zone	
Removal (or decommissioning) of irrigation system	FLAT AMOUNT	\$800	

Irrigation Check-Up & Repairs* performed by <small><i>(irrigation company name)</i></small>	TCEQ Licensed Irrigator #	System Check & Repair Cost	Rebate Amount <small><i>(50% of cost up to \$400)</i></small>

*See Page 1 for details.

Total Rebate _____
(not to exceed \$800)

Please sign to confirm you have read and agree to the Program Guidelines listed on Page 1 of this application.

Signature: _____ Printed Name: _____ Date: _____

SUBMIT APPLICATION AND ITEMIZED RECEIPT(S) TO:

Email: jwoods@roundrocktexas.gov

Mail: Water Conservation, 3400 Sunrise Road, Round Rock, TX 78665

CITY USE ONLY		
Date received _____	Rebate Amount _____	Acct # <u>20040000-5422</u>
Application # _____	Date Rebate Issued _____	Finance Approval _____