



Water Conservation Program

Soil Test Rebate

July 2026 – Smart Irrigation Month Special

This program's goal is to boost lawn and water health. Testing your soil before adding fertilizers is the best way to precisely see what your soil's composition is and what it may be lacking. This allows you to purchase and apply only what your yard needs.

APPLICANT INFORMATION:

Name on water utility account: _____ Water CID-Account #: _____

Property Address: _____ Zip: _____

Rebate Mailing Address (if different): _____

Best Contact Email: _____ Phone: _____

Test Date	Service Performed by (name of lab)	Cost of Test (not including tax)	Rebate Amount	Rebate
			75% of cost of test, up to \$200	

PROGRAM GUIDELINES:

- Applicant must be a direct City of Round Rock water customer in good standing.
- Application and itemized receipt(s) with date and service provider name must be submitted within 90-days of test.
- Approved soil testing labs include the [Texas A&M AgriLife Extension lab test](#), and the [Texas Plant and Soil Lab](#).
 - If using the TAMU AgriLife lab, choose the *Urban Soil Submittal Form*.
 - If using the TPSL lab, the *Lawn & Garden Plant Natural Soil Test* may be best, but any soil test may be chosen.
- **Special for Smart Irrigation Month: rebate amount is 75% of the cost of the test, up to a maximum of \$200. The soil test must be paid for in July or August 2026.**
- Rebate check will be mailed 2-4 weeks after application has been processed and approved.
- Rebates are available until funds have been expended; programs may end at any time, without notice.

Please sign to confirm you have read and agree to the Program Guidelines stated above.

Signature: _____ Printed Name: _____ Date: _____

SUBMIT COMPLETED APPLICATION & RECEIPT TO:

Email: jwoods@roundrocktexas.gov

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

Fax: 512-255-6911

CORR USE ONLY		
Date received _____	Rebate Amount _____	Approved _____
Application # _____	Date Rebate Issued _____	Acct # <u>20040000-5422</u>