



WaterSmart Rebates - Residential Application

LCRA provides rebates for 50% of the cost, up to \$600, per residential property for upgrades to conserve water and increase efficiency.

Please allow 2-4 weeks for processing.

Rebate applicant information

First Name _____ Last Name _____

Water provider _____

Name on water utility account _____

Service address _____

City _____ State _____ ZIP Code _____

Mailing address (if different from above): _____

City _____ State _____ ZIP Code _____

Email address _____ Phone (_____) _____

Average monthly water usage for household (in gallons) _____

WaterSmart Rebates

Check all that apply. Refer to WaterSmart.org/rebates for rebate amounts.

- Irrigation evaluation. Include your irrigator's checklist when submitting this application.
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable): _____
- Compost or mulch
 - Percent of landscape treated with compost or mulch (estimate, if actual is unavailable): _____
 - Number of cubic yards: _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- WaterSense smart controller
 - Type of controller:
 - Rachio
 - SKYdrop
 - Rainbird
 - Rainmachine

- Other: _____
- Number of stations controlled: _____
- Type of station equipment controlled:
 - Spray stations
 - Rotor stations
 - Drip stations
- Supplemental installations:
 - Rain sensor on property
 - Soil moisture sensor on property
 - Wireless flow meter
- Capital expenses (estimate, if actual is unavailable): _____
- Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- Soil moisture sensor (separate from controller)
 - Number installed: _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- Rain sensor (separate from controller)
 - Number installed: _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- Aeration
 - Capital expenses (including rental equipment): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- Pressure-regulating head
 - Number installed (All heads in the entire station must be replaced.): _____
 - Operating pressure before (in PSI): _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- Pressure-regulating nozzle
 - Number installed (All nozzles in the entire station must be replaced.): _____
 - Operating pressure before (in PSI): _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- Pressure-regulating valve
 - Number installed: _____
 - Operating pressure before (in PSI): _____
 - Capital expenses (estimate, if actual is unavailable): _____

- Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
- In-line pressure regulator
 - Number installed: _____
 - Operating pressure before (in PSI): _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
 - Cartridge pool filter
 - Filter brand: _____
 - Filter model: _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
 - Pool cover
 - Manual
 - Automatic
 - Pool size (surface area in square feet): _____
 - Capital expenses (estimate, if actual is unavailable): _____
 - Labor expenses (estimate, if actual is unavailable. If installed by homeowner, enter \$0.): _____
 - Soil test
 - Texas A&M AgriLife Extension test
 - Texas Plant and Soil Lab test
 - Capital expenses (estimate, if actual is unavailable): _____

Please include a copy of your itemized receipts with this application.

WaterSmart Rebates Rules

- Applicant must have a water account with LCRA or one of LCRA's firm water customers.
- Applicant must provide a copy of **itemized receipts** supporting this application.
- Rebates are available on a first-come, first-serve basis. LCRA does not guarantee sufficient program funding or that all applicants will receive a rebate.
- Applicant must submit this application within 90 calendar days of completing the work.
- Rebates cover equipment costs, not labor or tax, unless otherwise specified.
- Work on the irrigation system has to be done by the system's owner or an irrigator licensed with the State of Texas.
- LCRA and its firm water customers are in no way responsible for the installation or operation of the irrigation equipment.
- Rebate participants shall comply with all state and local laws related to irrigation systems connected into a potable water systems, including laws requiring the use of a backflow prevention device.
- LCRA and its firm water customers have the right, but not the obligation, to inspect the equipment installed to verify installations meet manufacturer requirements.

- Rebate participants agree that LCRA may access current and future water use information for purposes of water savings verification.
- LCRA and its firm customers have not made and do not make any representations, warranties or promises, either expressed or implied, with the respect to any irrigation equipment, including but not limited to any warranties of merchantability or fitness for a particular purpose, or quality, reliability, durability, water savings or compatibility with your existing irrigation system.
- LCRA can terminate the WaterSmart Rebates program at any time.

I agree to the WaterSmart Rebates rules.

Signature _____ Date _____