



RAINWATER HARVESTING RESIDENTIAL / COMMERCIAL REBATE

Austin Water's **Rainwater Harvesting Rebate*** can help you buy equipment for capturing rain water.

** For tanks 500 gallons and up, you must get pre-approval before you buy and install any equipment.*

WATER SAVINGS

- Using a rainwater harvesting system can reduce the amount of paid water you use.

REBATE AMOUNT

- Up to \$5,000 per site (*lifetime limit*)
 - Non-pressurized (*no pump*): \$0.50 per gallon up to half of the equipment cost
 - Pressurized (*has a pump*): \$1.00 per gallon up to half of the equipment cost
 - May apply every 12 months for system expansions until you reach \$5,000
- Includes costs (*materials and labor*) for tank, pad, screens, filters, first-flush, and selected piping installation. Gutters, irrigation system, shipping or delivery, and auxiliary water source requirements are not included.

ELIGIBILITY

- **Applicant:**
 - Must be a customer of Austin Water or a **qualifying water provider**
 - Must be the property owner or utility account holder
 - May not have applied in the past 12 months or reached the \$5,000 limit for the site
 - Must intend to keep a system under 500 gallons in service for five years and a system 500 gallons and up in service for ten years
 - Agrees to any needed pre- and post-installation inspections by Austin Water
 - Willing to let Austin Water reference the project in outreach materials
- **Rainwater Harvesting System:**
 - Must be a new system or an expansion of an existing system
 - Must meet City subdivision and zoning requirements, including setback and impervious cover limits (*contact **Development Assistance Center** at 512-978-4000*) and any homeowners association regulations
 - Systems with a pump and at least 500 gallons of capacity (*including combined capacity if multiple tanks are connected*) must meet auxiliary water requirements, including cross connection testing, backflow prevention, and permits. (*contact **Special Services** at 512-972-1060*)
 - Equipment must be new and intended for rainwater harvesting
 - Metal tanks must be lined. Transparent tanks/pipe must be painted or enclosed
 - Tanks that are 500 gallons or larger must have a first-flush diversion system and a level base made of gravel, sand, or concrete

CHECKLIST IF ALL TANKS ARE LESS THAN 500 GALLONS EACH

- Meet all eligibility requirements above
- Install the system

RAINWATER HARVESTING REBATE

- Submit the application within 30 days of installing equipment and include:
 - An itemized, dated, **paid-in-full** receipt with vendor contact and payment information
 - IRS W-9 form** (*commercial & multi-family accounts only*)
 - Send application and receipts to:
Mail: Austin Water Conservation, PO Box 1088, Austin, TX 78767
Email: watercon@austintexas.gov
Fax: 512-974-3504
- Wait 6 to 8 weeks for your Austin Water rebate check

CHECKLIST FOR TANKS THAT ARE 500 GALLONS AND UP

- Meet all eligibility requirements on previous page
- Submit application for pre-approval **before you buy and install any equipment** and include:
 - Site Drawing:** show locations of buildings, streets, existing/proposed tank(s), water meter, and piping from the tank to the landscaped areas. Identify the size of the catchment area (*usually the roof*) and the area you will water with rainwater
 - System Drawing:** sketch plans for the system, include piping, first-flush diversion system, pump location (*if applicable*), tank material, dimensions, placement, pad materials (*must be gravel, sand, or concrete*) and construction
 - Operation & Maintenance Guide:** describe how the system will function and how you will maintain it
Photographs: show existing area the cistern will be located
 - IRS W-9 form** (*commercial & multi-family accounts only*)
 - Send application materials to:
Mail: Austin Water Conservation, PO Box 1088, Austin, TX 78767
Email: watercon@austintexas.gov
Fax: 512-974-3504
- Receive a pre-approval letter from Austin Water
- Within 90 days after Austin Water issues the pre-approval letter:
 - Buy materials, get any required permits, and install the system
 - Submit the **rebate calculation worksheet**, photos of the installed tanks, and itemized, dated, **paid-in-full** receipts with vendor contact and payment information to Austin Water
- Complete a post-installation inspection (*if required*)
- Wait 6 to 8 weeks for your Austin Water rebate check

QUESTIONS?

[Rainwater Harvesting Frequently Asked Questions](#)

[Examples of Site and System Drawings](#)

RAINWATER HARVESTING REBATE APPLICATION**APPLICANT INFORMATION**Austin Water Account # *(leave blank if unavailable)*

Or Qualifying Water Provider Name: _____

Name of Applicant *(property owner or account holder)*: _____

Property Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Email: _____

Mailing Address:
(if different from above) _____

City: _____ State: _____ Zip: _____

REBATE INFORMATIONType of Property? Single-family Multi-family Commercial

Total New Storage Capacity: _____

Is a Pump Included? Yes No Are Multiple Tanks Connected Together? Yes No
*(You must meet auxiliary water requirements if your system has a pump and the tank or connected tanks have a capacity of 500 gallons or greater. Contact Special Services at 512-972-1060 for information.)*Installation Date *(systems under 500 gallons only)*: _____**REBATE AGREEMENT**

I certify that all statements and representations contained in this application are true, correct and complete. I have read and understand the rebate eligibility on page one. I have completed each of the required items on the rebate checklist and submitted all required items. I understand that incomplete applications will not be processed. Austin Water reserves the right to cancel or modify the program without notice. Rebates are subject to funding availability.

Signature_____
Date

WaterWiseAustin.org | watercon@austintexas.gov | 512-974-2199

CITY OF AUSTIN USE ONLY:

Pre-Inspection Date: _____ Inspected By: _____ Pass/ Fail

Post-Inspection Date: _____ Inspected By: _____ Pass/ Fail

Rebate Amount: _____ Approved By: _____ Approval Date: _____