

Contact Water Conservation Program Manager

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WATER SMART CPR APPLICATION

CPR APPLICANT INFO

Projects must be pre-qualified to be considered for a rebate.

Customized **P**erformance **R**ebate for commercial customers

The Water Smart Customized Performance Rebate (CPR) is an agreement between Albuquerque Bernalillo County Water Utility Authority (Water Authority) and the Water Authority Customer to improve water efficiency by providing a financial incentive for installing water efficient devices or technologies. Water Smart CPR is a performance-based rebate program that measures net reduction of water consumption after the first year of completion.

Customer Representative	Phone	Email
Property Name		
Water Account Number(s)		·
Service Address (as printed on water bill)		* \
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How did you hear about the Water Smart CPR?		
OFFICIAL USE ONLY		
Date application received	Estimated rebate amount	
Date application received	estillated repate allibulit	
Pre-installation inspection date	Initials	Date
Application approved	Initials	Date
Data di Nata di La		
Post-installation inspection date	Initials	Date
Rejected application date Reason		

PR PROJECT SPECIFICATIONS					₩
	Project Summary Attach photographs of existing conditions	-			-
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Summary of Outdoor Water Efficiency Improvements

If installation is not included in item cost, add additional line item(s) for labor cost(s). For project elements involving multiple associated items such as irrigation line installation, enter as one lump sum item.

Item Description	Qty	Unit	Unit Cost	Cost
	Outdo	oor Project	Cost Total:	
Expected Units (748 gallons per unit) to be sa	aved outo	doors over	12 months:	
Project Totals —				
Total Expected Project Cost (Indoor and Out	door)			
Total Expected Units	Saved			
Projected Rebate Amo Actual rebate amount will be calculated based on water completion, up to 50% of the project o	saved in th		following	
Maximum rebate based on 50% of projec	t cost			
Rebate based on potential sa	avings			

CPR TERMS AND CONDITIONS

Customer water shall be provided by the Water Authority. The rebate is open to Commercial customers only.

- 1. **Water Smart CPR** is a performance-based rebate that offsets installation costs of water efficient features and/or technologies that are expected to save a minimum of 100,000 gallons annually.
- 2. The rebate is calculated at \$10 per unit (748 gallons) of water saved, not to exceed \$50,000 or 50% of the project cost.
- 3. Eligible project costs include installation (labor) and materials, including hardware or software, and are limited to water efficiency upgrades.
- 4. A pre-project installation inspection to verify existing conditions, water usage and water savings opportunities is required before application is submitted.
- Estimated cost of project and estimated water savings to be achieved over a period of 12 months is required for application to be complete.
- 6. The Water Authority will assign a CPR concierge to guide the customer through the process and assist with generating water savings estimates. Estimates shall be approved by the Conservation Program Manager.
- 7. Incomplete applications will not be processed and may be denied. Only projects pre-qualified by the Water Conservation Program Manager or designate shall be considered for a rebate.
- 8. Customers must complete the project within six months after the application is approved. Customers have thirty days before the six month expiration date to apply for a project extension if needed.
- Upon completion of the project, the customer must submit original dated receipts for labor and materials
 associated with water efficiency upgrades. Project cost estimates may be revised based on receipts.
- 10. Customers must call for a final post-installation inspection appointment within thirty (30) days of completion. Project cost estimates may be revised based on inspection findings.
- 11. Rebate amount will be calculated by the Water Authority at a final review one year (12 monthly billing cycles) after the project completion date.
- 12. Upon calculation of the rebate, a one-time credit will be adjusted to the customer account within two billing cycles.
- 13. The Water Authority reserves the right to conduct inspections and monitor water usage over the lifetime of the project.
- 14. The project must be sustained for a minimum of five years, or transfer of property title, whichever comes first. In the event the equipment requires replacement prior to the five-year requirement, it must be replaced with equipment of equal or greater water efficiency.
- 15. Rebate amounts are subject to change without prior notice and are based upon availability of funds.
- 16. The Water Authority reserves the right, at its sole and absolute discretion and any time, to change any or all the Terms and Conditions of the program or to cancel the program.

By signing below, you indicate that you agree to the "Terms and Conditions" of the Water Authority Water Smart CPR as detailed on this form. Failure to comply with these terms and conditions is automatic grounds for disqualification from the program.

The applicant, on behalf of itself and any agent or employee, authorizes the Water Authority, or anyone authorized by the Water Authority, to use and reproduce in any format any visual representation, photograph or video footage submitted or taken of the project for any Water Authority conservation outreach purpose, without compensation or limitation.

Signature of Applicant Date