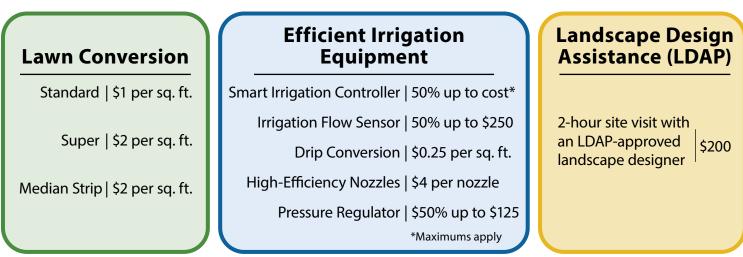
Landscape Rebate Program

EBMUD offers landscape rebates up to **\$2,000 for residential properties and \$15,000 for commercial properties** that support waterwise gardens that thrive in California's summer-dry climate and during drought. By converting your lawn to a sustainable landscape and upgrading to efficient irrigation, you can conserve water and save money. **Offer valid between January 1, 2025 and June 30, 2025.**

Rebate Types



Rebate Process

Step 1: Select rebate(s) and submit completed application to *waterconservation@ebmud.com*.

Step 2: After EBMUD approval, complete project within 9 months and submit documentation.

Step 3: EBMUD will issue the rebate as a check within 2 months.

PROHIBITED INSTALLATIONS

Applies to Lawn Conversions, Drip Conversions, and Landscape Design Assistance Rebates

- Artificial turf
- Concrete, mortared, or glued paths or patios
- Plastic or non-biodegradable weed barriers, including landscape fabric and weed cloth
- Plants that need moderate to frequent watering once established
- Plants listed as invasive on *ebmud.com/plants*
- Low-water lawns





Landscape Rebate Program Application

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Return completed form to: waterconservation@ebmud.com or

EBMUD Landscape Rebate Program, P.O. Box 24055, MS 109, Oakland, CA 94623-1055

Customer Information	
EBMUD Water Service Account Number ①	Applicant is (check one):
Property is: Residential: Single or Multi-Family (under 4 units)	Irrigation-only meter Multi-Family (over 4 units) or Commercial
Applicant Name	Applicant Phone
Applicant Email	Property Owner Email (if Applicant is not Property Owner)
Installation Address	City State Zip
Check payable to:	Check mailing address:
EBMUD account holder (default)	Billing address associated with my EBMUD account (default)

Tax notice

For residential customers applying for rebates that, individually or in combination total \$600 or more in a tax year, EBMUD requires the submittal of a W-9 form from the person receiving the payment prior to payment. All personal information provided within the W-9 will be kept confidential in accordance with the Consumer Privacy Act and other applicable state and federal laws. If the total rebate amount is \$600 or more in a single calendar year, you will be issued a 1099 form in accordance with Internal Revenue Service requirements. Most residential rebates are excluded from gross income by state law and are not subject to state income tax, but these rebates may be taxable income under federal law. The determination of whether the rebate may be subject to tax is dependent on several variables, and it is recommended that you contact a tax professional for further information.

Agreement

I, the undersigned, understand that this is a limited, first-come/first-served program and that EBMUD is entitled to deny any application that does not meet program requirements. I have voluntarily determined to participate in EBMUD's Landscape Rebate Program. I have independently selected materials, supplies and labor for the purpose of performing the installation. I agree that all work performed will comply with applicable federal, state, and local law, ordinances and regulations. I agree that EBMUD may visit the premises and verify existing conditions and verify that the work has been performed. I understand that, during these inspections, EBMUD makes no determination with respect to whether materials and equipment are free of defects, the quality of the workmanship, or the suitability of the premises or the materials or equipment used for the installation. I also understand that the installation of irrigation equipment and landscape materials may not result in lower water bills. If this Application is approved by EBMUD and the work proceeds, I agree to defend, indemnify and hold harmless EBMUD, its directors, officers, agents and employees against any and all loss, liability, expense, claims, suits and damages, including attorneys' fees, arising out of or relating to the installation of irrigation equipment and landscape materials and other elements of the work.

Please provide Property Owner signature and Applicant signature (if Applicant is not Property Owner).

Property Owner Signature	Print Name	Date
Applicant Signature	Print Name	Date

💈 | Water Conservation

Lawn Conversion Application

Step 1: Check boxes to confirm eligibility

Lawn has been actively maintained and irrigated by potable EBMUD water.

Lawn conversion project has not started and will not begin until EBMUD provides notice of approval.

EBMUD may perform an onsite pre- or post-inspection.

Step 2: Review requirements for all lawn conversion rebate types

Plants

- Plants must cover 50% of the converted area once fully grown. Including a tree is recommended.
- Plants must be low-water-use. Low-water-use plants need little or no supplemental water once established. Check plant water use at: *ccuh.ucdavis.edu/wucols-db*. All edible plants are accepted for standard rebate projects.
- No artificial turf, invasive plants, or low-water lawns.

Materials

- Planted areas and exposed soil must be covered with at least 3 inches of mulch.
- New landscape may include pathways or patios as long as they are permeable, allowing water to pass through. Permeable materials include pavers or brick set in sand, gravel, or decomposed granite.
- Non-biodegradable weed barriers (e.g., landscape fabric, weed cloth, or plastic) are NOT allowed. Only biodegradable weed barriers (e.g., cardboard or paper) may be used.

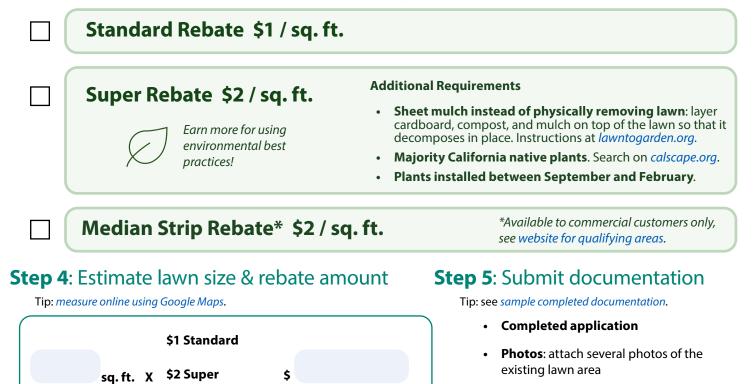
Irrigation

Lawn Area

- If there is a sprinkler system currently in place, it must be removed, capped, or replaced with a drip system.*
- If installed, drip systems must have a pressure regulator and filter to ensure proper function.
- Plants with different water requirements must be placed on separate irrigation zones to avoid overwatering.

*Commercial projects may use high-efficiency sprinklers with EBMUD approval for a reduced rate (conditions apply).

Step 3: Choose one lawn conversion rebate type



Estimated Lawn

Conversion Rebate Total*

*Maximums apply

• **Plant list**: provide a plant list now or before purchase/installation

\$2 Median Strip

(Commercial only)

3



Lawn Conversion Application

Plant List

You can choose to submit your plant list for approval in one of the following ways:

- With your application
- After your Landscape Design Assistance visit
- Before purchase and installation

Use the space below to list the plants planned for your lawn conversion area. Remember, all plants must be climate appropriate and have "Low" or "Very Low" water requirements on WUCOLS at *ccuh.ucdavis.edu/wucols-db*. Super Rebate projects must include a majority of California native plants; find CA native plants at *calscape.org*. If ineligible plants are installed, your rebate will be denied.

Plant Name	Quantity



Efficient Irrigation Equipment Application

Step 1: Check boxes to confirm eligibility

Pre-approval before installation is always required for drip irrigation conversion and equipment rebates over \$250.

Irrigation rebates under \$250 may install equipment and request rebate within 90 days of purchase.

Receipts are required and must list the unit price for each piece of equipment.

Rebate amounts are limited to the price of the equipment alone and do not include labor, shipping or taxes.

Step 2: Select rebate(s), review requirements & estimate rebate amount

Smart Irrigation Controller				 Requirements: Replace conventional irrigation controller with "smart" weather- adjusting model from EPA's WaterSense controllers list. 	
Cost \$	Qty.	50% of cost up to \$200 residential, \$1,000 commercia (per controller)	Est. Rebate	• 2 or more stations must be in use (hose bib/faucet timers not eligible). Required documentation: photos/screenshots of existing controller, new controller, connected valve wiring, active connection to weather network or station, active zones, calendar of watering days for current month, active schedule(s) with weather features "on", total watering time per zone, and receipt(s).	
Irrigation Flow Sensor				 Requirements: Install an irrigation flow sensor to measure flow rate and total amount of water delivered to an irrigation system. 	
Cost \$	Qty.	50% of cost up to \$250 each	Est. Rebate \$	 Must communicate with a compatible irrigation controller to send flow alerts and be on <i>EBMUD's qualifying list</i>. <i>Required documentation:</i> photos/screenshots showing newly installed equipment, wire connected to sensor port, active connection with irrigation controller showing flow used per zone and receipt(s). 	
		ion Conversic reas are not eligible for Up to \$0.25 per sq. ft.		 Requirements: Convert an entire zone of overhead sprinklers with drip irrigation. Install filter and pressure regulator components, match emitters rates to soil type (0.4 – 0.6 gph recommended). Planting areas should include mulch, no landscape weed cloth, and new plants should be low-water use. Required documentation: photos of existing sprinklers; after completion submit photos showing installed drip, pressure regulator and filter, and receipt(s). 	
🗌 Hig	J h-Efficie ^{Qty.}	up to \$4 each	Est. Rebate \$	 Requirements: Replace an entire irrigation zone of conventional spray nozzles with hig efficiency nozzles from <i>EBMUD's qualifying list</i>. Exhibit little to no over spray on pavement and no blockage of spray by shrubs or other objects. Required documentation: photos of existing sprinklers; after completion submit photos of installed nozzles and receipt(s). 	
Pressure Regulator			 Requirements: Install a system-wide pressure regulator to improve performance and reduce wear and tear. 		
Cost \$	Qty.	50% of cost up to \$125 each	Est. Rebate \$	 Must be installed upstream of irrigation valves to regulate entire system Must be made of metal (plastic drip system pressure regulators are not eligible). Required documentation: photos of installed equipment and receipt(s). controller showing flow used per zone and receipt(s). 	
				Step 3: Submit documentation	

Tip: see sample completed documentation.

- Completed application
- Required documentation: attach photos, screenshots, and receipt(s) for corresponding rebate(s)



\$

Estimated Irrigation Equipment Rebate Total*

*Maximums apply

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Landscape Design Assistance Application

The Landscape Design Assistance Program (LDAP) provides reimbursement for a \$200, 2-hour visit with a professional landscape designer from *EBMUD's approved list* to assist customers with creating beautiful, waterwise gardens. The visit aims to provide basic recommendations on plants, layout, and/or irrigation options, but will not result in full design plans.

Step 1: Check boxes to confirm eligibily

Participant must install a minimum 200 sq. ft. waterwise garden using low-water-use plants and/or efficient irrigation.

Participant must use an LDAP-approved landscape designer, listed at *ebmud.com/designassistance*.

Participant may only utilize the Landscape Design Assistance Program one time per property.

Completed project must not include any items listed in the **Prohibited Installations** table located on page 1.

Step 2: Review rebate process

- 1 Submit Landscape Design Assistance Application and attach photos of landscape area to be converted. Participant must get approval before contacting an approved designer.
- 2 After receiving approval, choose an LDAP-approved landscape designer and schedule your 2-hour consultation.
- Pay the \$200 fee to the landscape designer at the time of service and submit the receipt to EBMUD. Design services outside of the \$200, 2-hour visit that are contracted between the participant and designer will not be reimbursed by EBMUD.
- 4 Complete landscape transformation to waterwise garden using low-water-use plants and ensuring efficient irrigation within the **9-month deadline**.
- 5 Submit photos of completed project and receipt to EBMUD to receive your \$200 rebate. EBMUD **will not reimburse** the fee if the participant does not complete their landscape project.

Step 3: Describe project

Use the space below to describe what design services your LDAP consultation will focus on (e.g., lawn conversion, efficient irrigation upgrades, waterwise landscaping):

Step 4: Estimate project size

Tip: measure online using Google Maps.

sq.ft. (200 sq.ft.minimum)



Step 5: Submit documentation

Tip: see sample completed documentation.

- Completed application
- **Photos**: attach several photos of the area and/or irrigation equipment to be converted

