



PROGRAM REQUIREMENTS

REBATES/INCENTIVES

\$3.00 per square foot for living grass removed
Optional Native Plant Bonus of an additional \$0.50 per square foot

PROJECT SIZE

Projects must be between 100 and 2,500 square feet of living grass to be removed Customers can convert up to 5,000 sf per year, up to 20,000 sf total

LOCATION

Front yards, side yards, and backyards qualify

DESIGN REQUIREMENTS

PLANT COVERAGE

- Residential design must have at least 50% plant coverage at maturity (within 2 years)
- · You may be able to use existing trees for plant coverage
- Remaining project area must be permeable material (e.g., mulch, decomposed granite, rock). Impermeable areas are not funded for residential projects.

PLANT TYPE

- A Native Plant Bonus is available for projects that use a majority native plants (25% of the total project area)
- · Artificial turf is not funded for residential projects

IRRIGATION

New landscape should use drip or point irrigation, can be hand watered, or can use HE overhead spray nozzles if you have pressure regulation and a calibrated smart controller. Drip conversion, smart controller, and pressure regulation rebates are available.

For details, visit conserve.yourSCVwater.com

* Application, pre-inspection before living grass is removed, and post-inspection required.

Restrictions apply. Customers have 120 days to complete their project once the application is approved.

Extensions are available. Email conservation@scvwa.org or call (661) 513-1244.

Pre-inspections are required

BEFORE

and
post-inspections
are required upon
completion of your
project.

Need plant help? Or design ideas?

We offer a Landscape
Design Assistance
Program (up to \$150
value) that can help get
you started.





LAWN REPLACEMENT PROGRAM (LRP) PARAMETERS

REBATES

INCENTIVE	VALUE
Lawn Replacement	\$3 per SF
Drip Irrigation	\$0.75 per SF
High Efficiency (HE) Nozzle	100% cost of device
Native Plant Bonus Incentive (Optional)	\$0.50 per SF
Design Assistance (Optional)	\$150 rebate

REQUIREMENTS

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PARAMETER	REQUIREMENT		
Living grass in-place at the time of pre-inspection	Yes		
Pre and Post Inspections Required	Yes		
SCV Water Authorization to Proceed Required Before Start	Yes		
Eligible Areas	Front, Back, Side Yards; Hillsides		
Partial Lawn Removal Allowed (can keep some grass)	Yes; must be separate zone(s)		
Project area must be full zone(s)	Yes; 50% area or more must be living grass		
Minimum Project Area	100 SF		
Maximum Project Area Per Phase	2,500 SF		
Maxium SF Per Account Per Year	5,000 SF		
Maxium SF Per Account Total (All Phases)	20,000 SF		
Plant Coverage at Maturity	50% of project area		
Artificial Turf Funded	No		
Irrigation Type*	Drip Irrigation or Qualified HE Nozzles (with Controller Callibration & Pressure Regulation (rebates available))		
Maintenance Requirement	Must maintain landscape & not convert back to grass for a minimum of 10 years		
Rebate Transfer Request to Contractor (Optional)	Yes		

^{*} Only high-efficiency nozzles from our Qualified Products List or with a precipitation rate of 1" per hour or less are eligible.

SUSTAINABILITY BONUS INCENTIVES (PILOT PROGRAMS) (OPTIONAL)

INCENTIVE	VALUE	
Water Retention Feature (Rain Garden/Bioswale, Terracing hillsides)	\$0.50 per SF of Feature	
Sheet Mulching	\$0.50 per SF of Feature	
Bee Hotel	Up to \$50 (limit 1 per account)	
Owl Box	Up to \$50 (limit 1 per account)	
Rain Barrel	Up to \$75 each (limit 2 per account)	

SUPPORTING MATERIALS & RESOURCES

- Gardening Classes
- Homeowner & Professional Landscaper Sustainable Landscape Care Guides
- WaterSmart Workshop
- Online plant selection tool
- santaclaritagardens.com
- Example Gardens & Testimonials
- Top 100 SCV-Friendly Plant Guide
- Garden Design Templates



Qualified Products List https://bit.ly/HELPproductList

Residential LRP Process Overview

Customers must complete all steps in each phase before moving to the next phase.

