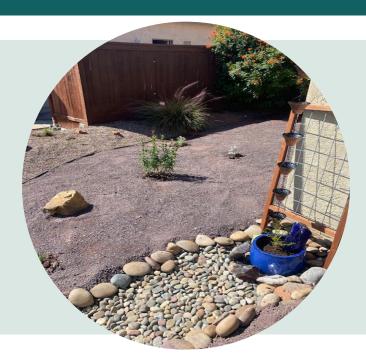


Private Home

San Marcos, CA 92069

This residential project includes Watersmart Edgescaping and Rain-Saving to Feature Best Management Practices. Drought-tolerant plants, crushed rock, and a rock-lined swale replaced turf grass in the front yard, reducing irrigation runoff. A rain chain diverts runoff from the gutters at the front of the house to the rock-lined swale.







POST-PROJECT PHOTO

PROJECT OUTPUTS

- Area treated:
 - » 419 sqft of roof area treated
 - » 738 sqft of grass removed
- Native plant area installed:

319 sqft

• Storage capacity:

196 gallons of rainwater storage capacity in the swale, mulch, soil, and drought-tolerant plants

PROJECT OUTCOMES

- Irrigation runoff reduced:
 1,600 gallons/year
- Rainwater prevented from flowing off the property:
 2,100 gallons/year
- Nitrogen reductions:.08 lbs/year



The Waterscape project turned out better than we could have imagined. We did have a learning curve, but read up on native plants and how to design the yard. Overall, it was a success, and we are conserving water!

- RESIDENT



UPGRADE YOUR LANDSCAPE TODAY!

The <u>Waterscape Rebate Program</u> provides rebates to homeowners and businesses in unincorporated San Diego to install landscaping features that save water, save money, and beautify their properties.

