

Fairways at Lake San Marcos HOA

San Marcos, CA 92078

Fairways at Lake San Marcos HOA replaced 23,000 square feet of common area turf grass with native and drought-tolerant plants. A rock-lined swale cascades down a slope to prevent stormwater runoff and provides an attractive entrance to the community. A butterfly garden with a gravel walkway near the clubhouse provides accessibility and education.





Orange areas converted from grass to sustainable landscaping.



COSD WRP PROJECT





PROJECT OUTPUTS



Area treated:

23,000 sqft



Native plant* area installed:

10,000 sqft

PROJECT OUTCOMES



Irrigation runoff* reduced:

100,000 gal/yr



Water saved:

1,000,000 gal/yr

Enough water to serve 9-10 San Diego households per year



The *Ceanothus* (common name: Joyce Coulter) is a fastgrowing shrub with tiny blue flowers in the spring. The evergreen leaves are glossy and oval shaped. This hybrid lilac grows to only about 3-5 ft high but about 8-12 ft wide. It tolerates clay soil and frost.



Estimated participant cost savings:

\$66,000

over ten years

*Native plant benefits: Native plants help support working ecosystems in California. They attract butterflies, birds, and other pollinators, require little or no artificial irrigation when established, and help reduce or eliminate pesticide use. Irrigation runoff reduction: Irrigation runoff from landscapes carries pollutants like oil, paint, pesticides, fertilizers, and pet waste into the storm drain system, and is not treated before entering local waterways.

The Program staff met with our board, answered all their questions and concerns, and handled all the proposals for the board to review and make a sound decision. The whole process from start to finish was great. The community is very happy with the results. I would recommend this program to any HOA.

- JEANNIE MARCANO

HOA Community Manager



UPGRADE YOUR LANDSCAPE TODAY!

The Landscape Optimization Service can help your unincorporated HOA or commercial property transform large grass areas into sustainable, low water use landscapes with technical assistance from start to finish.