

Applicant Name	Project Title	Project Description	Amount
Earth Island Institute	Watershed Action Program	Watershed Action Program: interactive classroom workshops, when students learn their place in the local watershed ecosystem, the San Francisco Bay and three National Marine Sanctuaries; students go on a fieldtrip to a Bay or ocean habitat; take part in an action project designed to improve the quality and health of their environment.	\$49,890
Farallones Marine Sanctuary Association	Fostering a new generation of Sanctuary stewards through a growing network of marine educators	To provide professional development to teachers in Alameda, Marin and San Francisco counties that emphasize current ocean science topics and research, that train teachers to incorporate our student monitoring projects into their existing curriculum, and that train teachers to accurately monitor intertidal sites in the Sanctuary. To educate teachers about the value of intertidal ecosystems and the National Marine Sanctuaries that help protect these ecosystems. To allow teachers to share ideas and resources for marine science education.	\$49,794
Golden Gate National Parks Conservancy	WISE (Watersheds Inspiring Student Education), Meaningful Watershed Experiences, Powerful Learning Opportunities for Students in the Presidio of San Francisco.	Engaging 50 diverse high school students in the education, enhancement and restoration of Tennessee Hollow watershed in the Presidio of San Francisco. Participants learn about the significance of watersheds and biodiversity, and practice scientific methods in the field, lab and classroom. by conducting hands-on, investigative projects and present their findings to peers, land managers and others.	\$54,826
Headlands Institute	Engaging Urban Schools in Watershed Investigations (EUSWI) Year 2	To provide underserved students with the opportunity to attend the Headlands Institute where they engaged in two learning tracts designed for BWET students: <u>Watersheds and Inquiry Investigation</u> .	\$54,962
New Haven Unified School District	Bringing Science to Life for Students, Teachers and Community	Provides meaningful research experiences in the San Francisco Bay watershed for teachers and students that will result in an increased student achievement as measured on the CSAT. Activities include in-class investigations of tidepools, marine mammals, pollution, oceanography, and a field visit to <u>Fitzgerald Marine Reserve and aboard a whale watching/water quality cruise</u> .	\$34,518
Oakland Museum of California Foundation	Water Strider Junior Museum Guide Program: From Creeks to Coastline	Provides watershed ecology instruction to inner city 5th graders over the course of an academic year. Through classroom instruction, teacher support, and lead four field trips which follow a transect of our local watersheds from creek to estuary/saltmarsh to San Francisco Bay and out to the coastline.	\$50,000
Randall Museum Friends	WaterLife: A Year of Watershed Education at the Randall Museum	Provides in-depth classes and art projects, focused on water and watersheds, and field trips to strategic locations within the San Francisco Bay watershed. During the school year the WaterLife program is provided as an organized after-school program. In the summer, students participate in either week-long, overnight summer camps in the upper watershed in the Sierra, at Camp Mather, or two-week day camps that.	\$42,504
San Francisco State University	Project Watershed	Project Watershed is a group of 17 San Francisco Unified School District high school students who have designed and are conducting a 1 year watershed water quality study. This study links students to their urban neighborhood watershed through examination of contaminants in neighborhood stormwater run-off.	\$52,962

San Francisco Unified School District	Conservation Connection: an Urban Watershed Project for Underserved Youth and their Communities.	To empower teachers, students, and parents from inner city schools to become responsible stewards of their local watersheds through a series of four field trips to natural park sites in San Francisco. The program focuses on coastal and inland watershed ecosystems and includes classroom preparation, field studies, restoration projects, professional development for teachers, community outreach and evaluation components.	\$30,151
Save San Francisco Bay Association	San Francisco Bay Watershed Education Program and Summer Teacher Institute and Workshop	Provides underserved middle and high school students and teachers from Alameda, San Francisco, and Marin Counties with meaningful Bay watershed experiences and teacher professional development. Student programming is through in-class presentations, canoe trips on the Bay, follow-up wetland restoration stewardship opportunities, and supplemental tools and activities in our San Francisco Bay Watershed Curriculum, and for teachers through summer teacher workshops	\$35,000
The Marine Mammal Center	Marine Science Discovery Program for Underserved Youth	Provides an opportunity for 240 program participants from 8 underserved classes to learn about marine mammals and their marine ecosystems, perform hands-on lab exercises alongside educators and volunteers, and spend a day on the San Francisco Bay collecting and analyzing field samples as well as a day in the Marin Headlands collecting and analyzing field samples.	\$45,000
Wilderness Way	Meaningful Watershed and Salmonid Experiences for Students, Teachers, and Community in the Lagunitas School District in the San Geronimo Valley Watershed.	Provides salmonid and watershed program to students in the Lagunitas USD, Montessori, Open Classroom, and Waldorf School in San Geronimo Valley. Students utilize local open spaces as outdoor labs for year round study of coho salmon, steelhead trout, water quality observations, native plants and wildlife.	\$35,111