

Coastal Conservancy
Prop 1 Grants Awarded

Project Name	Brief Description	SCC Prop 1 Award
Candlestick Point Rainwater Harvesting & Education	Literacy for Environmental Justice will install native gardens, a native plant nursery, a stormwater harvesting system and green infrastructure at Candlestick Point State Recreation Area in San Francisco.	\$95,900
Cardiff Beach Living Shoreline Project, Design	The City of Encinitas will plan and design a dune restoration project at Cardiff State Beach, County of San Diego	\$322,000
Carr Lake Property Acquisition	The Big Sur Land Trust will acquire the 73-acre Carr Lake Property in Salinas to preserve and enhance natural resources and improve the water quality.	\$750,000
Cochran Creek Fish Passage and Channel Restoration: Planning and Design	Coastal Ecosystems Institute of Northern California will prepare construction design, environmental and permit application documents for the Cochran Creek Fish Passage and Channel Restoration project on Fay Slough near Eureka.	\$250,000
East Branch Russian Gulch Fish Passage Improvement Project	The Wildlands Conservancy will complete final designs and implement six fish passage and habitat improvement projects in the East Branch of the Russian Gulch in coastal Sonoma County.	\$200,000
Elk River Estuary & Intertidal Wetlands Enhancement	The City of Eureka will conduct restoration planning and preparation of permit applications for tidal wetlands in and adjacent to the Elk River Estuary.	\$350,000
Green Infrastructure in Richmond's Iron Triangle Neighborhood	The City of Richmond will implement a multi-benefit urban greening project in the City's Iron Triangle neighborhood.	\$500,000
Hanson Russian River Pond Restoration Project	Endangered Habitats Conservancy will develop a reclamation plan and engineering designs, environmental documentation and permit applications for restoration of a 357-acre property located in the Russian River floodplain near Windsor, CA.	\$345,000
Harvey Diversion Fish Passage Restoration Project	California Trout will stabilize and regrade approximately 900 feet of streambed on Santa Paula Creek below the Harvey Diversion dam to restore fish passage.	\$170,008
Indian Creek Habitat Connectivity and Restoration Project	The Yurok Tribe's Indian Creek Habitat Connectivity and Restoration Project will restore the connectivity for Coho and Chinook salmon between the upper and lower reaches of Indian Creek, a tributary to the Trinity River.	\$187,000
Lagunitas Creek Floodplain and Riparian Enhancement	The Salmon Protection and Watershed Network will produce design plans, prepare permit applications and provide environmental compliance for restoration of floodplain coho salmon rearing habitat in Lagunitas Creek in Marin.	\$490,578

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<u>LandSmart on the Ground for Sonoma Creek Vineyards</u>	The Sonoma Resource Conservation District will design and implement conservation practices to increase water sustainability at four vineyards in the Sonoma Creek watershed in Sonoma County.	\$250,000
<u>Los Cerritos Wetlands Restoration and Planning</u>	The Los Cerritos Wetlands Authority will conduct technical studies and environmental review of the Los Cerritos Wetlands restoration conceptual plan in the cities of Seal Beach and Long Beach.	\$500,000
<u>Los Peñasquitos Lagoon Restoration, Design</u>	The Los Peñasquitos Lagoon Foundation will complete environmental review of the draft Enhancement Plan and develop a feasibility study and restoration design for wetland restoration project at the Lagoon.	\$183,320
<u>Lower Eel River Delta: Salt River Ecosystem Restoration</u>	The Humboldt County Resource Conservation District will implement Phase 2A of the Salt River Ecosystem Restoration Project in the lower Eel River Delta.	\$649,000
<u>Lower Green Valley Creek Coho Migration Enhancement Project</u>	The North Coast Resource Conservation and Development Council will develop conceptual designs at least two off-channel coho salmon habitat enhancement projects; 2) develop comprehensive water conservation plans on at least three priority agricultural properties; and 3) construct a 100,000 gallon	\$378,366
<u>Lower Putah Creek Chinook Salmon Spawning Habitat Enhancement Project</u>		\$50,000
<u>Manzanita Canyon Habitat Restoration</u>	Ocean Discovery Institute will restore habitat in Manzanita Canyon in San Diego.	\$300,000
<u>Montesol Ranch Watershed Protection Acquisition</u>	The Trust for Public Land acquired a conservation easement to be held by the Land Trust of Napa County over the 7,286-acre Montesol Ranch, of which 6,184 acres are in northern Napa County, to preserve and enhance the watershed resources of the property and to protect the water quality of	\$1,700,000
<u>Napa River Restoration - Oakville to Oak Knoll Reach</u>	Napa County will restore floodplain and riparian habitat along the Napa River to achieve a number of goals, including improved ecological function, improved water quality and reduced flooding.	\$1,000,000
<u>Neefus Gulch Coho Salmon Barrier Removal Project Design</u>	Trout Unlimited will prepare designs for two fish passage improvement projects on Neefus Gulch, tributary to the North Fork Navarro River in Mendocino County.	\$49,412

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Ocean Connectors Program, San Diego Bay Wildlife Refuge	Under the Ocean Foundation’s Ocean Connectors program approximately 700 students and their families will participate in educational and restoration activities on two acres of coastal habitats within the San Diego Bay National Wildlife Refuge	\$25,000
Ormond Beach Acquisition - Southland Sod Farm	The Nature Conservancy will acquire the 561-acre Southland Sod Farm property near Ormond Beach in Oxnard.	\$1,024,393
Ramona Garden Multi-Benefit Park	Community Conservation Solutions will plan and design a multi-benefit green infrastructure park at the Ramona Gardens Housing Development in the Boyle Heights neighborhood of Los Angeles.	\$510,000
Rancho Cañada Carmel River Protection	This grant will fund Trust for Public Land's acquisition of approximately 170 acres of the Rancho Canada Golf Club along the Carmel River.	\$750,000
San Diego Bay Native Oyster Restoration & Living Shoreline	Southwest Wetlands Interpretive Association will complete studies, designs and engineering for a native oyster restoration project adjacent to San Diego Bay National Wildlife Refuge.	\$313,953
San Gregorio Creek Stream Flow Improvement Project: Klingman/Moty Farm	Trout Unlimited will implement an off-stream water storage project on San Gregorio Creek in San Mateo County.	\$388,000
San Jose Creek Steelhead Fish Passage	The Cachuma Resource Conservation District will conduct biological surveys and prepare permit applications and environmental review for removal of three fish passage barriers in San Jose Creek in Santa Barbara County.	\$33,645
San Luis Rey River Habitat Protection Project	The Trust for Public Land will acquire 35.5 acres of open space adjacent to the San Luis Rey River for purpose of protecting, restoring, and enhancing habitat.	\$102,500
Santa Margarita River Fish Passage Design	Trout Unlimited will design two fish passage and habitat improvement projects on the Santa Margarita River in coastal San Diego County.	\$442,000
Scott River Instream Habitat Restoration Project	California Trout will habitat restoration project in a Klamath River tributary important to spawning and rearing Pacific salmon. The proposed project will increase instream habitat complexity and cover, and provide velocity breaks and rearing habitat for juvenile coho salmon.	\$93,559
Sharber-Peckham Fish Passage Project	Northwest California Resource Conservation and Development Council (“Council”) to implement a fish passage barrier removal and water quality improvement project on Sharber-Peckham Creek in Trinity County.	\$68,545

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Smith River Estuary Restoration	The Smith River Alliance will identify restoration opportunities and design at least two salmonid habitat restoration projects for the Smith River Estuary in Del Norte.	\$134,123
Sonoma County Lawns to Habitat Project	The Conservation Corps North Bay will build demonstration projects that will convert irrigated lawn in disadvantaged communities to habitat gardens to reduce water usage and improve habitat for endangered salmonids in Sonoma County.	\$81,690
Sonoma Creek Watershed Stream Restoration	Sonoma Ecology Center will restore riparian habitat and implement anadromous fish habitat improvements along Sonoma Creek on the Sonoma Developmenta Center Property.	\$275,257
South Bay Salt Ponds Restoration Project	This award will fund Ducks Unlimited to implement two Phase 2 projects of the South Bay Salt Pond Restoration Project and other associated work on the project.	\$2,025,296
The Productive Lands and Streams Program: Gualala	The Gualala River Watershed Council will develop a natural resource enhancement program for properties in the Gualala River Watershed.	\$100,000
Upper Devereux Slough Restoration	Regents of the University of California will restore wetlands and connected uplands at Upper Devereux Slough in Santa Barbara.	\$1,053,126
Implementation Plan for the Taylor Yard River Park on the Los Angeles River	The City of Los Angeles will develop the implementation plan for the Taylor Yard River Park on the Los Angeles River.	\$ 2,000,000
Merced Avenue Greenway Project	The City of South El Monte will prepare plans, designs, environmental analyses, and permit applications for creation of the Merced Avenue Greenway in the City of South El Monte, Los Angeles County.	\$ 799,813
El Monte Youth Recreation Center Urban Greening	Amigos de los Rios will design and implement an urban greening project at the El Monte Youth Recreation Center in the City of El Monte.	\$ 406,282
Hollydale Regional Park Green Infrastructure	Amigos de los Rios will plan and implement an urban greening project at Hollydale Regional Park in the City of South Gate in Los Angeles County.	\$ 332,500
Urban Forestry & Habitat Restoration at Debs Park	North East Trees will prepare final designs and implement an urban forestry and habitat restoration project at Ernest E. Debs Regional Park in Los Angeles County	\$ 300,000

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Pajaro Valley Groundwater Recharge Facility	The Resource Conservation District of Santa Cruz County will implement the Pajaro Valley Groundwater Recharge Project to construct an approximately 5-acre managed aquifer recharge facility located approximately 900-feet north of the Pajaro River.	\$ 931,194