2026-2027 Work Plan

Bold = new project

#	Project Name	County	Project Type	Habitat Type
1	Arundo removal in the Los Angeles and San Gabriel River Watersheds	Los Angeles	Restoration Implementation	Riparian
2	Aliso Creek Estuary Restoration Plan: 30% design and permitting	Orange	Restoration Planning	Coastal Wetlands
3	Atascadero and Maria Ygnacio Steelhead Restoration Implementation	Santa Barbara	Restoration Implementation	Fish Passage
4	Ballona Wetlands Restoration Planning	Los Angeles	Restoration Planning	Coastal Wetlands
5	Bolsa Chica Lowlands Sea Level Rise Adaptation	Orange	Restoration Planning	Coastal Wetlands
6	Buena Vista Audubon Society Wetlands Reserve Restoration Project: 60% Design and Engineering	San Diego	Restoration Planning	Non-tidal Wetlands
7	Buena Vista Lagoon Enhancement Project: 65% Design and Engineering Plans	San Diego	Restoration Planning	Coastal Wetlands
8	**Building Coastal Resiliency through Coastal Wetland Restoration on the San Luis Rey River**	**San Diego**	**Restoration Planning**	**Coastal Wetlands**
9	Coal Oil Point Reserve Coastal Access and Habitat Restoration: Phase 3	Santa Barbara	Restoration Implementation	Coastal Wetlands
10	Loma Alta Slough Wetlands Enhancement Project	San Diego	Restoration Implementation	Coastal Wetlands
11	Los Cerritos Wetlands Southern Area Implementation	Los Angeles	Restoration Implementation	Coastal Wetlands
12	Matilija Dam Ecosystem Restoration Project	Ventura	Restoration Planning	Riparian
13	Newland Marsh Restoration Permitting and Design	Orange	Restoration Planning	Coastal Wetlands
14	Ormond Beach Wetlands Restoration Plan	Ventura	Restoration Planning	Coastal Wetlands

2026-2027 Work Plan

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#	Project Name	County	Project Type	Habitat Type
15	**Planning and Permitting: Vernal Pools, Native Shrublands, and Cultural Resource Stewardship**	**San Diego**	**Restoration Planning**	**Non-tidal Wetlands**
16	Randall Preserve Wetland Feasibility Study	Orange	Restoration Planning	Coastal Wetlands
17	Restoring Multi-Benefits and Hydrologic Adaptive Capacity to the Lower Reach of San Diego Creek and UC Irvine San Joaquin Marsh	Orange	Restoration Planning	Non-tidal Wetlands
18	Restoring Resilient and Connected Riparian Stream Corridor Habitat on the Santa Clara River	Ventura	Restoration Planning	Non-tidal Wetlands
19	San Jose Creek Fish Passage Project	Santa Barbara	Implementation	Fish Passage
20	San Juan Creek Estuary Restoration and Enhancement Project	Orange	Restoration Planning	Coastal Wetlands
21	San Pasqual Valley Pepperweed Control Project	San Diego	Restoration Implementation	Riparian
22	Santa Margarita River Fish Passage Project: Implementation	San Diego	Restoration Implementation	Fish Passage
23	s’ o’ hil xus (Ellwood Marine Terminal)	Santa Barbara	Restoration Implementation	Non-tidal Wetlands
24	Tijuana Estuary Tidal Restoration Program II: Phase 1	San Diego	Restoration Planning	Coastal Wetlands
25	Topanga Lagoon Restoration Planning Phase 1	Los Angeles	Restoration Planning	Coastal Wetlands
26	Trabuco Creek Fish Passage Project at the Metrolink and I-5 Bridges	Orange	Restoration Implementation	Fish Passage
27	Trancas Creek Flood Control Channel Restoration Planning Project	Los Angeles	Restoration Planning	Fish Passage
28	Trancas Creek Lagoon Restoration Planning Project	Los Angeles	Acquisition	Coastal Wetlands

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Projects completed in 2026:

Big Canyon Creek Restoration and Estuary Adaptation Project: Phase 3 Final Design and Permitting	Orange County	Restoration Implementation	Coastal Wetlands
San Diego Bay Native Oyster Living Shoreline	San Diego	Science and Monitoring	Living Shorelines

Summary:

Work Plan Projects	Wetland Acres to be Restored	Stream Miles to be Restored	Funding Need	Total Cost
Current (26)	2,230	90	$100,748,500	$250,401,814
New (2)	**28**	**0**	**$943,689**	**$1,215,119**
All (28)	2,258	90	$101,692,189	$251,616,933