

2022 NPS Grant Program Fundable Project List

Region	FAAST PIN #	Project Title	Applicant	Project Description	Funding Amount	Match Amount	Total Amount
1	49323	Mendocino Coast TMDL Implementation Project - Phase 3	Mendocino County Resource Conservation District	Implements road treatment prescriptions along at least 8 miles of unpaved roads in the Noyo, Big, and Navarro River watersheds to reduce sediment and support TMDL implementation.	\$709,216	\$245,576	\$954,792
2	49085	Bale Slough - Bear Creek Sediment Reduction and Habitat Enhancement	Napa County Flood Control and Water Conservation District	Restores 6,000 feet of Bale Slough using floodplain benches and channel features to reduce fine sediment and improve riparian habitat per the Napa River Sediment TMDL.	\$800,000	\$1,708,125	\$2,508,125
6	49289	Snow Crest Tributary	Truckee River	Removes abandoned road	\$390,199	\$136,733	\$526,932

		Restoration Project	Watershed Council	grade, installs log structures, and restores meadow floodplain to reduce sediment and support Truckee River TMDL goals.			
2	49167	Upper Sonoma Creek Coarse Sediment Beneficial Reuse Project	Sonoma Ecology Center	Develops 65% designs to remove excess sediment from an alluvial fan and reuse it downstream to reduce fine sediment erosion and improve salmonid habitat.	\$200,000	\$67,000	\$267,000
4	49315	The Thacher School Creek Water Quality Demonstration Project	Ventura County Resource Conservation District	Installs bioreactor swales and rainwater harvesting tanks to reduce nutrient discharge and implement nitrate TMDL requirements in San Antonio	\$777,737	\$279,710	\$1,057,447

				Creek watershed.			
4	49949	Interactive Irrigation Management to Reduce the Leaching of Nitrogen	Ventura County Resource Conservation District	Deploys at least 30 irrigation management stations to reduce nitrogen leaching from agricultural operations and support TMDL implementation.	\$799,989	\$266,665	\$1,066,654
9	49967	Water Quality Improvement in San Mateo Creek (Planning)	California Trout, Inc.	Creates a watershed management plan addressing invasive species and supporting TMDL development using EPA watershed-based plan criteria.	\$198,894	\$81,500	\$280,394
5	49890	Lake County Watershed-Based Nonpoint Source Management Plan (Planning)	Lake County Watershed Protection District	Develops a watershed-based plan to identify pollutant sources and prioritize management actions to improve water quality in Lake County streams.	\$145,098	\$0	\$175,046

4	49952	Agricultural Environmental Water Quality Assistance	Ventura County Resource Conservation District	Implements sediment, nutrient, and irrigation management practices to reduce agricultural pollutant loads in priority Ventura County watersheds.	\$260,003	\$86,670	\$346,673
---	-------	---	---	--	-----------	----------	-----------