

2018 Fundable Project List

| FAAST PIN - Title | Applicant | Project Description | Region | Original Funding Request | Adjusted Amount | Match Funding Amount | Fund source |
|--|---|---|----------|--------------------------|-----------------|----------------------|-------------|
| 41930 - Mendocino Coast TMDL Implementation Program, Phase 2 | Mendocino County Resource Conservation District | Mendocino Coast TMDL Implementation Program, Phase 2 builds upon and extends a successful model for sediment TMDL Implementation pioneered by the Mendocino County Resource Conservation District (MCRCD) and Pacific Watershed Associates (PWA) to impaired watersheds in the Mendocino Coast. | Region 1 | \$ 762,421 | \$ 762,421 | \$ 262,000 | CWA 319 |
| 41226 - Post-Fire Best Management Practices in the Mark West Creek, Maacama Creek, and Laguna de Santa Rosa Watersheds | Sonoma Resource Conservation District | Sonoma County Resource Conservation District project activities will include planning and implementation of a suite of post-fire best management practices on burned lands to reduce sediment loading in the Russian River Watershed from lands in the Sonoma County burned during the October 2017 wildfires | Region 1 | \$ 800,000 | \$ 500,000 | \$ - | CWA 319 |
| 41888 - Post-Fire Recovery From The Redwood Fire | Mendocino County Resource Conservation District | Mendocino County Resource Conservation District will be upgrading and storm-proofing approximately 14 miles of unpaved road in the Forsythe Creek that was devastated by the Redwood Fire of the 2017 Mendocino Lake Complex Fire. 30 miles of roads and associated hillslopes will be assessed by Pacific Watershed Associates to protect soil and water quality. Planting of native trees will occur on at least 240 acres to stabilize soils, promote forest health and protect stream channels. | Region 1 | \$ 749,507 | \$ 749,507 | \$ - | Timber fund |
| 41771 - Large Wood Augmentation, Phase II, in Sediment Impaired Watersheds in the North Coast Region | Trout Unlimited | Trout Unlimited will strategically install large wood, instream, in 10 miles of high-priority Coho Salmon and steelhead trout habitat within the North Coast sediment impaired watersheds to improve water quality and increase habitat complexity for salmonids of all life stages. | Region 1 | \$ 421,223 | \$ 421,223 | \$ 182,555 | Timber fund |
| 41567 - Napa River Restoration Oakville to Oak Knoll Project: Group B | Napa County Department of Public Works | Napa County Department of Public Works will continue to restore and enhance long-term river and floodplain function, improve the quality and resilience of aquatic and terrestrial riparian habitat, and reduce property damage and sediment delivery associated with ongoing bank erosion processes to comply with the Napa River Sediment TMDL goals in the Oakville to Oak Knoll Project area. | Region 2 | \$ 750,000 | \$ 750,000 | \$ 250,000 | CWA 319 |
| 41716 - Post-Fire Best Management Practices in the Sonoma Creek Watershed | Sonoma Resource Conservation District | Sonoma County Resource Conservation District will reduce loading of sediment as well as other pollutants in Sonoma Creek watershed streams from lands within the watershed impacted by the October 2017 Nuns wildfire. | Region 2 | \$ 800,000 | \$ 400,000 | \$ - | CWA 319 |
| 41927 - Post-fire Recovery for Napa County to address Water Quality and Habitat Restoration | California Land Stewardship Institute | The California Land Stewardship Institute will mitigate sediment generation and transport, high water temperatures and low dissolved oxygen in waterways in the Napa River and Suisun Creek watersheds due to the October 2017 wildfires. | Region 2 | \$ 781,419 | \$ 500,000 | \$ - | CWA 319 |
| 41690 - Lower Salinas Water Quality Improvement Projects | Resource Conservation District of Monterey County | Resource Conservation District of Monterey County will be installing vertical flow woodchip denitrification bioreactors along Blanco Drain and three linear treatment wetlands to augment a multi-stage treatment wetland complex along Castroville Slough, in the Lower Salinas and Moro Cojo watersheds. | Region 3 | \$ 509,117 | \$ 509,117 | \$ 170,508 | CWA 319 |
| 41893 - Implementation of BMPs in the Delta: A Comprehensive Pesticide Management Project to Improve Water Quality | Sacramento-San Joaquin Delta Conservancy | Sacramento-San Joaquin Delta Conservancy will be implementing a Delta-specific Fish Friendly Farming Program on up to 10,000 acres of farm land to address nonpoint sources of pesticide pollutants such as diazinon, chlorpyrifos, pyrethroids and nutrients through grower land and water management practices. | Region 5 | \$ 399,407 | \$ 399,407 | \$ 130,114 | CWA 319 |
| 41600 - The American River Headwaters Restoration Project | American River Conservancy | The American River Conservancy (ARC) purchased 10,115 acres of forested land surrounding and comprising the headwaters of the North and Middle Fork of the American River. ARC has partnered with the Larger French Meadows Restoration Project and will be thinning and mastication efforts currently being conducted in the French Meadows Reservoir for fire resiliency. | Region 5 | \$ 757,000 | \$ 757,000 | \$ 2,725,000 | Timber fund |