

**Clean Water State Revolving Fund (CWSRF)
American Recovery and Reinvestment Act of 2009 (ARRA)
Project Descriptions**

| Project Number | Recipient | Project Title | Project Description |
|-----------------------|-------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6117-110 | Alameda, City of | Installation of Mechanical Trash Racks at three Storm Water Pump Stations | The project will install automatic mechanical trash racks at three existing municipal storm water-pumping stations in the City. |
| 4965-110 | Amador Water Agency | Gayla Manor Leachfield Expansion Project | The Project will address insufficient wastewater disposal capacity in a small, disadvantaged community. |
| 6433-110 | American Rivers | Stormwater Management in the Yuba River | The Project will construct green stormwater management facilities in Nevada City, Downieville, and Washington to reduce sediment, pollutants, and erosion in the Yuba River. |
| 6431-110 | Anaheim, City of | Public Utilities Pilot Infiltration Project | The Project consists of replacing an existing storm water collection sump and pump at the City of Anaheim Utility Services Center with a storm water pre-treatment system that discharges to an infiltration well. |
| 5706-110 | Angels, City of | Wastewater Improvement Project Phase III | The Project includes upgrades to help the wastewater treatment facility meet current permit requirements and make the facility more reliable. |
| 6440-110 | Association of Bay Area Governments | El Cerrito Green Streets | The project will build two curbside rain gardens that will treat runoff from 1.23 acres of impervious surface, with an estimated treatment volume-area of 20,7000 cubic feet. |
| 6441-110 | Association of Bay Area Governments | Bay Area-Wide Trash Capture Demonstration Project | This project will install trash capture devices in municipal storm drain systems throughout the Bay Area to prevent trash and debris from polluting the Bay. |
| 6921-110 | Association of Bay Area Governments | Taking Action for Clean Water Bay Area TMDL Implementation | The Project will reduce pollution and improve water quality in San Francisco Bay. |
| 6934-110 | Bay Foundation of Morro Bay, The | Implementation Effectiveness Assessment for the Morro Bay Watershed | The Project will reduce pollutants that flow into the Morro Bay National Estuary. |
| 5710-110 | Big Bear Lake, City of | Rehabilitation of Lift Station 2 and 2A | The project will repair and improve the Lift Station 2 and 2A facilities to ensure more reliable operations and prevent sewer overflows. |
| 5948-110 | Big Bear Lake, City of | Tahoe Sewer Main Replacement | The project will replace a segment of the existing sewer main to mitigate inflow and infiltration that occurs in the area. |

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| 4502-110 | Brawley, City of | Wastewater Treatment Plant Upgrade Project | The Project will upgrade the City's wastewater treatment plant so that it can treat wastewater to a higher standard to provide enhanced water quality protection. |
| 6925-110 | California Land Stewardship Institute | Fish Friendly Farming Program Agricultural Clean Water Implementation | The Project will reduce pollution from agricultural sources. |
| 6914-110 | California Sportfishing Protection Alliance | Suisun Creek Watershed Program | The Project will implement actions identified by the Suisun Creek Restoration Team, restoration of riparian corridors, invasive plant removal, expansion of the Fish Friendly Farming program to implement best management practices on agricultural lands in the watershed. |
| 6927-110 | Central Coast Agricultural Water Quality Coalition | Demonstrating Compatibility of Water Quality and Food Safety through Research and Implementation | The Project will reduce agricultural pollution in the Salinas and Pajaro River Watersheds. The Project will assess the effectiveness and the risks to food safety associated with these practices. |
| 6933-110 | Central Coast Vineyard Team | Implementation of BMP's To Protect Water Quality | The Project will reduce erosion and integrate pest management practices to protect water quality. |
| 6973-110 | Cher-Ae Heights Indian Community of Trinidad Rancheria | Trinidad Harbor and Beach | The Project will construct a wastewater treatment plant to replace septic tanks that are affecting beach and harbor water quality. The wastewater will be treated to meet recycled water standards to ensure protection of groundwater quality. |
| 4997-120 | Chico, City of | City of Chico Water Pollution Control Plant Outfall Replacement Project, also known as Chico Water Pollution Control Plant Expansion (Phase 2) | The Project will construct a new outfall pipeline/diffuser to replace the existing pipeline/diffuser and expand its capacity. |
| 6918-110 | Chico, City of | Big Chico Creek and Lindo Channel Floodplain, Wetland and Riparian Restoration | The Project will reduce urban runoff in Big Chico Creek by restoring the natural floodplain, riparian habitat, wetlands, and native grasslands at an 18 acre site on Lindo Channel. |

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| 5385-110 | Colfax, City of | Colfax Sewer Lift Station and Inflow and Infiltration Elimination Project | The Project consists of lift station upgrades/elimination, and replacement, lining, and repair of sewer lines and manholes in the City's sewer collection system to eliminate identified areas of inflow and infiltration (I&I). The Project is necessary to comply with Waste Discharge Requirements Order No. R5-2007-0130 and Cease and Desist Order No. R5-2007-0131. |
| 6919-110 | Community Alliance w/Family Farmers Foundation | BMP's for Reducing Sediment and Pesticides in runoff from Colusa County Almond Orchards | The Project will reduce agricultural pollutants from almond growers and measure the effectiveness of these measures. |
| 6915-110 | Conservation Corps North Bay | Olema Creek Sediment Reduction Project | The Project will make a series of improvements to reduce sediment in Olema Creek. |
| 6924-110 | County of Napa | Napa River - Rutherford Reach Restoration | The Project will restore the channels/floodplains to reduce sedimentation in the Napa River. |
| 6430-110 | County of Placer | Kings Beach Watershed Improvement Project | The Project consist of installing improvments that will pipe runoff via County and State right-of-ways to Lake Tahoe without introducing the water to pollutants within the commercialized urban area. |
| 6930-110 | County of Santa Cruz | Reducing Nonpoint Source (NPS) Sediment and Pesticide Pollution in County Road Maintenance Operations | The Project will reduce pollutants associated with County road maintenance to impaired waters in Santa Cruz County. |
| 5554-110 | Covelo Community Services District | Wastewater Treatment Plant Improvement Project Phases 1&2 | The Project consists of wastewater treatment facility upgrades to achieve compliance with Waste Discharge Requirements Order No. R1-2006-0007. |
| 7034-110 | Del Norte County Service Area No. 1 | Sewer Collection System Rehabilitation Project | The Project will replace or repair section of the sewage collection system that need rehabilitation in a small, disadvantaged community. |
| 4242-110 | Delano, City of | Wastewater Plant Upgrade and Expansion | The Project will construct additional sewer lines to provide sufficient capacity for the City and increase the treatment and disposal capacity at its treatment plant to provide for the future. The treatment plant will also be upgraded to provide a higher level of treatment to protect groundwater quality. |

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| 5177-110 | Delta Diablo Sanitation District | Antioch Recycled Water Project | The Project will provide additional recycled water to customers for landscape irrigation in the District's service area to offset the use of potable water. |
| 5100-110 | Eastern Municipal Water District | Moreno Valley Regional Water Reclamation Facility - Secondary Clarifiers and Tertiary Treatment (SCATT) | The Project will increase wastewater treatment capacity to 30 million gallons per day at the Moreno Valley Regional Water Reclamation Facility to accommodate future population growth and increase the reliability of the facility. |
| 5311-110 | Eastern Municipal Water District | Moreno Valley Regional Water Reclamation Facility - Acid Phase Anaerobic Digestion (APAD) | The Project will provide at least 15.8 million gallons per day (MGD) of reliable capacity to process liquids and solids at the treatment facility by 2012. |
| 6350-110 | Fresno Metropolitan Flood Control District | Fresno Stormwater Collection, Treatment and Surface Water Recycling Project | The Project will construct ten pipelines and a regional treatment basin to reduce stormwater pollution. |
| 5379-110 | Fresno, City of | Herndon Town and Cortland/Fountain Way Sewer System | The Project will construct sewer mains, branches, and connections to replace aged septic tanks in the town of Herndon and along Cortland and Fountain Way. |
| 6966-110 | Friends of the Santa Clara River | Hendrick Ranch Nature Area Wetland & Riparian Restoration | The Project will restore natural riparian and wetland habitats to reduce pollutant runoff to the Santa Clara River. |
| 4926-110 | Garberville Sanitary District | Wastewater Treatment Plant Improvement and Inflow and Infiltration Reduction Project | The Project will upgrade the wastewater treatment plant and replace a portion of the wastewater collection system to bring the District into compliance with permit requirements. |
| 6439-110 | Gateway IRWM Authority | Gateway IRWM Authority Storm Drain Catch Basin Retrofit Project | The Project is a regional project that will keep trash and other debris out of the Los Angeles River and create hundreds of construction jobs in economically disadvantaged cities. |
| 6935-110 | Gold Ridge Resource Conservation District | Estero Americano Sediment Reduction Project | The Project will restore waterways in the Estero Americano watershed in Sonoma County to reduce sediment in the creeks. |
| 6936-110 | Gold Ridge Resource Conservation District | Estero Americano Rangeland Water Quality Enhancement Project | The Project will reduce agricultural pollutants in the watershed. |

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| 6135-110 | Hermosa Beach, City of | Pier Avenue Improvement | This project will capture and treat stormwater and urban runoff in the downtown commercial corridor along Pier Avenue. |
| 6962-110 | Hermosa Beach, City of | Hermosa Strand Infiltration Trench | The Project will divert storm water year-round from Hermosa Beach to protect beach water quality. |
| 6320-110 | Hillsborough, Town of | Mobile Filtration System | Hillsborough will purchase a U.S. manufactured, mobile filtration system to reduce the risk of storm drain and creek overflows and conserves water supply. |
| 5139-110 | Hughson, City of | WWTP Upgrade and Expansion | The Project will upgrade and expand the City's wastewater treatment plant to address permit violations. |
| 6942-110 | Humboldt County Resource Conservation District | Humboldt Agricultural Enhancement Program Phase 4 | The Project will reduce animal waste and related pollution in two critical North Coast estuaries, the Humboldt Bay, and the Eel River Estuary. |
| 5176-110 | Inland Empire Utilities Agency | Northeast Project Area Package 1-1299E Recycled Water Pipeline | The Project will install 13,000 linear feet of pipeline to increase delivery of recycled water in the Agency's service area. |
| 5176-120 | Inland Empire Utilities Agency | Northeast Package Area 1 – 1630E Pump Station & 1299E Reservoir Projects | The Project will purchase and modify an existing water storage reservoir to allow the Agency to increase recycled water distribution within its service area. |
| 5176-130 | Inland Empire Utilities Agency | Northeast Package Area 1 – 1630E Recycled Water Pipeline Project | The Project will install 13,000 linear feet of pipeline to convey recycled water to the San Sevaine groundwater recharge site. Groundwater recharge helps ensure a reliable future supply of water in the Agency's service area. |
| 5176-140 | Inland Empire Utilities Agency | Northeast Package Area 1 – Church Street Lateral Project | The Project will install 4,200 linear feet of pipeline to increase delivery of recycled water in the Agency's service area. |
| 5327-110 | Inland Empire Utilities Agency | RP-1 Dewatering Facility Expansion Project | The Project will help the Agency process solids produced during the wastewater treatment process to reduce the weight of material hauled to the composting facility. Reducing the weight reduces hauling costs and associated air emissions. |
| 5332-110 | Inland Empire Utilities Agency | Wells & Lysimeters Project | The Project will install three monitoring wells and two lysimeters to monitor the effects of recycled wastewater discharged to groundwater. |

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| 6960-110 | Inland Empire Utilities Agency (Chino Creek) | Chino Creek Cleanup and Restoration | The Project will help Improve water quality in the Chino Creek Watershed restoring the natural riparian system. |
| 6959-110 | Inland Empire Utilities Agency (Greater Prado Basin) | Greater Prado Basin Clean-Up & Restoration | The Project will reduce pollution from illegal dumping, off-road motorized recreation, and other inappropriate activities in the Santa Ana River watershed. |
| 6956-110 | Inland Empire Utilities Agency (Magnolia Channel) | Magnolia Channel | The Project reduce stormwater runoff by re-establishing a natural urban stream, using retention ponds to reduce flow and encourage infiltration, and build managed wetlands/riparian habitat. |
| 4593-110 | Kelseyville County Waterworks District | Kelseyville Wastewater System Upgrade | The Project will expand the capacity of the wastewater treatment plant to meet the District's permit limits and address Cease and Desist Order No. R5-2005-0007. |
| 5150-110 | Kerman, City of | Wastewater Treatment Plant Expansion and Upgrade | The Project will increase treatment capacity and efficiency at the City's wastewater treatment plant. |
| 4729-140 | La Mesa, City of | City of La Mesa Sewer System Improvement Project Phase IV | The Project will replace leaking sewer pipes with new pipe to minimize excess water flowing to the City of San Diego's Point Loma wastewater treatment plant during wet weather. This will help reduce peak flows at the Point Loma plant. |
| 5098-110 | Linda County Water District | Linda County Wastewater Treatment Plant Upgrade and Expansion Project | The Project will increase the capacity and level of treatment at the District's wastewater treatment plant. |
| 6500-110 | Literacy for Environmental Justice (EcoCenter) | EcoCenter at Heron's Head Park | The EcoCenter will serve as an educational center for green building and sustainability education for the Bay Area |
| 5042-110 | Live Oak, City of | Live Oak Wastewater Treatment Plant 2007 Upgrade Project | The Project will upgrade the existing wastewater treatment plant so that it can treat wastewater to a higher standard and provide enhanced water quality protection. |
| 5675-110 | London Community Services District | Wastewater Facility Improvement Project | The Project will rehabilitate an aging wastewater treatment plant in a small, disadvantaged community. |
| 6963-110 | Long Beach (Los Angeles River Trash Nets), City of | Los Angeles River Trash Nets | The Project will capture trash and debris before they reach the Los Angeles River. |
| 6972-110 | Long Beach (Los Angeles River Trash SD), City of | Los Angeles River Trash Separation Device - SD13 | The Project will remove trash and debris from urban runoff before they reach the Los Angeles River. |

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| 6951-110 | Long Beach, City of | Colorado Lagoon Beaches Restoration | The Project will restore Colorado Lagoon by diverting urban runoff and trash, building a vegetated swale to capture pollutants, and cleaning and modifying an existing culvert to improve natural tidal flushing. |
| 6971-110 | Long Beach, City of | Los Angeles River VSS Unit | The Project will remove trash, debris, and sediment from urban runoff before they reach the Los Angeles River. |
| 6907-110 | Los Angeles (Santa Monica Bay), City of | Santa Monica Bay Low Flow Diversions Upgrades | The Project will upgrade the urban runoff diversions at six locations in the City of Los Angeles to help protect Santa Monica Bay beaches from urban pollutants. |
| 6964-110 | Los Angeles, City of | Mar Vista Recreation Center Retrofit | The Project will collect and treat all dry weather, and a portion of the wet weather, urban runoff from the Sawtelle Channel. Treated runoff will be re-used at the adjacent Mar Vista Recreation park or returned to the Sawtelle Channel. |
| 6974-110 | Los Penasquitos Lagoon Foundation | Los Penasquitos Sedimentation Basin | The Project will construct a sedimentation basin and revegetate the project site to reduce sediment to Los Penasquitos Creek. |
| 6969-110 | Malibu, City of | Paradise Cove Storm Water Treatment System | The Project consists of demolition of a concrete pad and installation of a new stormwater runoff treatment system to replace the previous, temporary, pilot water runoff treatment facility. |
| 6922-110 | Marin Resource Conservation District | Conserving Our Watersheds Ranch Water Quality Improvement Project | The Project will make a series of improvements to reduce agricultural pollutants in the Tomales Bay, Walker, and Stemple Creek watersheds. |
| 6944-110 | Mendocino County Department of Transportation | Tomki Road Feasibility Study and Prototype Vented Low Water Crossing | The Project will install a bottomless culvert and restore the natural creek bottom to reduce sediment in Cave Creek in Mendocino County. |
| 4682-110 | Merced, City of | Wastewater Plant Upgrade and Expansion | The Project will provide additional wastewater treatment capacity and replace outdated facilities to ensure adequate treatment to protect water quality. |
| 5017-110 | Millbrae, City of | Water Pollution Control Plant Renovations Project | The Project will renovate the City's aging wastewater treatment plant to provide a modern, cost effective facility that can reliably meet discharge requirements and protect public health and water quality in San Francisco Bay. |

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| 6975-110 | Mission Resource Conservation District | Arundo Control-San Luis Rey Watershed | The Project will restore approximately 2.2 miles of River in the San Luis Rey Watershed. |
| 6418-110 | Mission Viejo, City of | Oso Creek Restoration & Protection Project | This Project will improve the quality of water in Oso Creek by treating stormwater, restoring the natural channel, and removing invasive plants. |
| 6199-110 | Oakland, City of | Removal of Stormwater Pollutants at Lake Merritt and the Oakland Estuary | The project will improve water quality and marine habitat in San Francisco Bay by keeping trash and other pollutants out of local creeks and streams. |
| 6443-110 | Oakland, City of | Rainwater Harvesting Program | The project will reduce the effects of stormwater runoff on City creeks, Lake Merritt, and the San Francisco Bay and help conserve water by storing rainwater for landscape irrigation. |
| 6940-110 | Pacific Coast Fish, Wildlife, and Wetlands Restoration Association | Redwood Creek Erosion Control | The Project will reduce erosion from logging roads in the Redwood Creek watershed. |
| 4655-140 | Piedmont, City of | Sewer Rehabilitation Project | The Project will rehabilitate 29,032 feet of sewer mains and laterals. |
| 6917-110 | Plumas Corp. | Upper Middle Fork Feather River Complex | The Project will restore the channels/floodplains on five tributaries to the Upper Middle Fork of the Feather River to reduce sediment in the Feather River. |
| 4456-120 | Plymouth, City of | Plymouth Wastewater Treatment Plant Improvements-Phase 1, and Collection System Rehabilitation Project | The Project will upgrade the City's wastewater treatment plant and repair the sewer collection system in a small, disadvantaged community. |
| 6947-110 | Port of San Francisco (Pier 45) | Pier 45 Drainage Improvement/Herring Water Discharge | The Project will allow herring boats at Pier 45 to discharge fish waste to the sanitary sewer system and direct storm water runoff from the Pier to the sanitary sewer system. The existing sanitary sewer pump station will be upgraded handle the additional flows. The improvements will enhance water quality year round at nearby Aquatic Park. |
| 4971-250 | Redding, City of | Clear Creek Wastewater Treatment Plant Expansion & Upgrade Bid Package 6 | The Project is part of the City's overall plan to modernize its Clear Creek wastewater treatment plant. |

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| 6444-110 | Redondo Beach, City of | Alta Vista Park Diversion and Reuse Project | The project will divert, treat and reuse runoff from a 101 ac. watershed that discharges into Santa Monica Bay just south of the Redondo Beach Pier. |
| 6970-110 | Redondo Beach, City of | Sapphire Storm Drain Low Flow Diversion | The Project will divert urban runoff from the Sapphire Storm Drain to protect beach water quality in the City of Redondo Beach. |
| 6902-110 | Regents of the U. of California | La Jolla Shores ASBS | The Project will eliminate dry weather urban runoff to protect areas of special biological significance adjacent to La Jolla Shores. |
| 6931-110 | Resource Conservation District of Santa Cruz | Permit Coordination & Agricultural Water Quality Implementation Program in the Pajaro Watershed | The Project will demonstrate measures to reduce pollution of state waters from agricultural sources. The Project will promote voluntary efforts by other farmers to reduce agricultural runoff. |
| 6932-110 | Resource Conservation District of Santa Cruz | Integrated Watershed Restoration Program Phase II | The Project will help restore the watershed to improve water quality and salmonid habitat, coordinate County permitting programs, and evaluate the effectiveness of these efforts. |
| 4922-110 | Rio Dell, City of | Solids and Disinfection Management Project | The Project will improve solids handling and wastewater disinfection at the City's wastewater treatment plant. |
| 5179-110 | San Andreas Sanitary District | 2008 Wastewater Treatment Plant Upgrade Project | The Project will upgrade the existing wastewater treatment plant so that it can treat wastewater to a higher standard and provide enhanced water quality protection. |
| 6920-110 | San Mateo County Resource Conservation District | Improving Water Quality in Coastal San Mateo County Watersheds | The Project will integrate federal, state, and local conservation practices to control pollutants in coastal watersheds. |
| 6202-110 | Santa Barbara, City of | Catch Basin Inlet Storm Drain Screens | The Project will improve the City's creeks and beaches by preventing trash, green waste, debris, and discarded household items from entering the storm drain system. |
| 6207-110 | Santa Barbara, City of | Upper Las Positas Creek Restoration & Storm Water Management Project | The Project will protect the Creek by keeping oil, grease, and bacteria out of the storm drain. |
| 4831-110 | Santa Cruz County Sanitation District | Aptos Transmission Main Relocation Project | The Project will replace outdated sewage collection systems at two public beaches to eliminate sewage discharges to the ocean. |

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| 6909-110 | Santa Cruz County Sanitation District (Aptos Beach) | Aptos Beach at Valencia Creek | The Project will provide public sewer service to an area currently on failing septic systems adjacent to Valencia Creek, a tributary to Aptos Creek. |
| 6906-110 | Santa Cruz County Sanitation District (Aptos Esplanade) | Aptos Esplanade | The Project will replacing the sewer lines and manholes around the Aptos Esplanade waterfront to prevent sewage overflows. |
| 6913-110 | Santa Cruz, City of | Dry Weather Diversion at San Lorenzo River Pump Stations 1b and 3 | The Project divert urban runoff to protect beach water quality. |
| 6222-110 | Santa Monica Bay Restoration Foundation | Ballona Creek Low Impact Development (LID) Rain Gardens Project | The Project will install four LID rain infiltration gardens in the Los Angeles County flood control right-of-way along Ballona Creek. The rain gardens will capture, treat, and infiltrate stormwater runoff. |
| 6166-110 | Selma, City of | Stormwater Projects | The Project will reduce stormwater pollution of local creeks. This project will create and retain construction jobs in an area suffering from an unemployment rate of more than 16 percent. |
| 6948-110 | Sierra Nevada Alliance | Evaluating Land Use Practices... | The Project will reduce common pollution sources associated with land use in the Sierra Nevadas. Watershed groups will identify problematic land use practices and participate in training, site evaluation, and development of ordinances designed to foster pollution prevention. Guidance material will be created to educate homeowners and policy-makers on ways to reduce pollution, and community forums will involve citizens in watershed and land use management. |
| 6109-110 | South Lake Tahoe, City of | Al Tahoe Erosion Control Project 1 | The Project will upgrade the existing storm drain system in the Project 1 area. |
| 6302-110 | South Lake Tahoe, City of | Sierra Tract Erosion Control Project, Phase 1b | The Project will improve water quality in Lake Tahoe by reducing urban pollution to the Lake. |
| 6946-110 | Tahoe Resource Conservation District | Lake Tahoe Watershed Improvement Project | The Project will improve water quality by implementing erosion control practices, reducing hazardous fuels to alleviate the number of devastating fires, removing and controlling invasive weeds, and implementing water conservation practices in the Lake Tahoe Basin. |

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| 6949-110 | Tahoe Resource Conservation District | Polaris Creek | The Project will reduce urban stormwater runoff, restore wetlands, and provide habitat for several special status species. |
| 6420-110 | Thousand Oaks, City of | Stormwater Drainage Improvement | The Project will reduce sediment in local streams by reducing surface flooding. |
| 6926-110 | Tomales Bay Watershed Council | Tomales Bay Wetlands Restoration/ Monitoring Plan | The Project integrates the restoration of the Giacomini Wetland and water quality monitoring to reduce and eliminate existing pollutants and identify emerging pollutants. |
| 6950-110 | Truckee River Watershed Council | Perazzo Meadows Restoration | The Project will decrease sediment, increase riparian and meadow habitat, and improve native fishery. |
| 4680-120 | Ventura County Service Area 34 | El Rio Sewer Project, Phase 5B-5D | The Project will continue the County's efforts to move the residents of El Rio, a disadvantaged community, from septic systems to a public sewer system. Wastewater will be transported to the City of Oxnard for treatment and disposal. |
| 4946-110 | Ventura County Waterworks District No. 16 | Piru Wastewater Treatment Plant Design-Build Upgrade and Expansion Project | The Project will increase the District's wastewater treatment capacity to accommodate future needs, and will upgrade the plant to provide enhanced treatment to protect water quality. |
| 5063-110 | Wasco, City of | 2009 Wastewater Centrifuge Project | The Project will install a machine to help dry sludge at the wastewater treatment plant. |
| 6954-110 | Western Municipal Water District (Chino) | Chino II Desalter Ultimate Expansion | The Project will treat and manage groundwater levels to remove pollutants from groundwater in the Chino Basin. |
| 6952-110 | Western Riverside County Agriculture Coalition | Implementation of TMDL Agricultural Operator Voluntary Program with 2 BMPs implemented | The Project will reduce agricultural pollutants that affect water quality in Lake Elsinore and Canyon Lake. |
| 6923-110 | Western Shasta Resource Conservation District | Integrated Ecosystem Improvements for Shasta County Watersheds | The Project will implement watershed activities to reduce pollutant runoff in three major watersheds in Shasta County (Stillwater Creek, Churn Creek and Cow Creek). |