

**Integrated Regional Water Management (IRWM) Program
Tribal Funded Projects**

Grantee	Project Proponent	IRWM Region	Funding Area	Program	Project	Project Description	Total Project Amount	Award Amount	Agreement Completion Date	Project Type	Primary Benefit
Upper Mokelumne River Watershed Authority	Amador Water Agency	Mokelumne/Amador/Calaveras	San Joaquin River	Prop 84 Implementation Round 1	Mokelumne/Amador/Calaveras: Lake Camanche Tank Rehabilitation & Replacement Project	Rehabilitate five leaking redwood storage tanks by installing flexible geomembrane liners and replace 200 polyethylene service laterals with copper piping.	\$577,410	\$570,830	4/30/2014	Conservation - Leak Detection/Repair	Reduce Water Demand
Upper Mokelumne River Watershed Authority	Calaveras County Water District	Mokelumne/Amador/Calaveras	San Joaquin River	Prop 84 Implementation Round 1	Mokelumne/Amador/Calaveras: West Point Water Main & Tank Replacement Project	Replace approximately 7,900 feet of deteriorating water mains and a leaking redwood water storage tank serving the disadvantaged community of West Point.	\$1,471,139	\$1,471,139	4/30/2014	Conservation - Leak Detection/Repair	Reduce Water Demand
San Diego County Water Authority	Rural Community Assistance Corporation	San Diego	San Diego Sub-Region	Prop 84 Implementation Round 1	San Diego: Rural Disadvantaged Community (DAC) Partnership Project	Address inadequate water supply and water quality issues affecting rural disadvantaged communities, including tribal communities.	\$515,000	\$485,000	5/31/2017	Technical Assistance	Water Supply
Humboldt County	Happy Camp Sanitary District	North Coast	North Coast	Prop 84 Implementation Round 1	North Coast: Indian Creek Sewer Pipeline Crossing	Replace the existing sewer pipeline crossing with a new pipeline attached to the State Highway 96 Bridge.	\$917,065	\$542,000	8/31/2018	Infrastructure - Wastewater	Water Quality - Surface Water
Humboldt County	Happy Camp Community Services District	North Coast	North Coast	Prop 84 Implementation Round 2	North Coast: Happy Camp Water Treatment System Upgrade	Design and construct a new roughing filter, upgrade the wetwell pumps; relocate existing electrical equipment; improve the backwash disposal pond; and improve the SCADA system at the existing water treatment plant.	\$504,000	\$253,000	8/31/2018	Infrastructure - Water Treatment	Water Supply Reliability
Coachella Valley Water District	Torres-Martinez Desert Cahuilla Indian Tribe	Coachella Valley	Colorado River	Prop 84 Implementation Round 2	Coachella Valley: Torres-Martinez Avenue 64 Water Supply Connection Project	Final design plans and specifications, final permitting for construction of new water supply for the Torres-Martinez Avenue 64 potable water system via 5,400 feet of 12-inch Ductile Iron water main extension.	\$238,269	\$155,000	1/31/2018	Infrastructure - Water Supply	Water Supply
Humboldt County	Karuk Tribe	North Coast	North Coast	Prop 84 Implementation Round 2	North Coast: Karuk Tribe Lower Mid-Klamath (Red Cap/Perch Creek) Habitat Protection-Road Decommissioning Implementation Project	This road decommissioning project will remove unstable fill at stream crossings, swales, springs, seeps and reestablish the natural hillslope drainage pattern along the intervening road reaches.	\$375,000	\$300,000	1/30/2018	Watershed	Water Quality - Sediment
Humboldt County	Yurok Tribe	North Coast	North Coast	Prop 84 Implementation Round 2	North Coast: Restoration of Lower Klamath River Habitats	Restore 2.0 miles of fluvial habitats in two priority Lower Klamath River tributaries - constructed wood jams, willow revetment baffles, and planting native trees.	\$756,053	\$421,354	1/30/2018	Watershed	Ecosystem Restoration
Santa Ana Watershed Project Authority	Soboba Tribe	Santa Ana Watershed Project Authority	Santa Ana Sub-Region	Prop 84 Implementation Round 2	Santa Ana Watershed Project Authority: Soboba Band of Luiseño Indians Wastewater Project	Conduct a feasibility study for a centralized Reservation wastewater treatment facility to improve service and increase effectiveness of the wastewater treatment process.	\$203,000	\$150,000	6/30/2020	Feasibility Study	Operational Efficiency

**Integrated Regional Water Management (IRWM) Program
Tribal Funded Projects**

Grantee	Project Proponent	IRWM Region	Funding Area	Program	Project	Project Description	Total Project Amount	Award Amount	Agreement Completion Date	Project Type	Primary Benefit
Humboldt County	Yurok Tribe	North Coast	North Coast	Prop 84 Drought Round 2014	Weitchpec Water Station	Install well, water tank and spigot for emergency access, flush hydrant, and direct line to community system to increase water supply reliability.	\$296,076	\$201,770	6/30/2019	Infrastructure - Water Supply	Water Supply Reliability
Humboldt County	Hoopa Valley Tribe	North Coast	North Coast	Prop 84 2015 Implementation	Hoopa Valley Tribe, Lower Supply Flood Risk Reduction and Fisheries Habitat Improvement Project	This project restores hydrologic connectivity between Supply Creek and its floodplain to reduce flood risk, recharge groundwater, improve water quality, and improve salmonid habitat.	\$1,303,475	\$655,475	8/31/2020	Watershed	Flood Management
Humboldt County	Bear River Band of the Rohnerville Rancheria	North Coast	North Coast	Prop 84 2015 Implementation	Bear River Band of the Rohnerville Rancheria, Reclaimed Water Project	This project will use reclaimed wastewater to irrigate four storm water treatment wetlands in the dry season, eliminating the need to irrigate with potable water.	\$558,562	\$558,562	8/31/2020	Infrastructure - Recycled Water	Water Quality
Humboldt County	Hopland Band of Pomo Indians	North Coast	North Coast	Prop 84 2015 Implementation	Hopland Band of Pomo Indians, Community Test Wells and Water Security Study	This planning project constructs test wells to determine the location for a well to provide reliable water for the Hopland Band and community of Hopland.	\$149,170	\$149,170	8/31/2020	Infrastructure - Groundwater	Water Supply Reliability
Humboldt County	Yurok Tribe	North Coast	North Coast	Prop 84 2015 Implementation	Yurok Tribe, Yurok Watershed Restoration and Drinking Water Security	This project combines water storage and habitat restoration to bolster water supply reliability and protect culturally important special status species for a Tribal DAC.	\$962,674	\$702,463	8/31/2020	Watershed	Water Supply Reliability
Humboldt County	Hoopa Valley Public Utility District	North Coast	North Coast	Prop 84 2015 Implementation	Hoopa Valley Public Utility District Conservation Project	This project bolsters water supply by replacing failing PUD water meters that don't meet federal regulations for drinking water safety and thus endanger public health.	\$131,253	\$131,253	8/31/2020	Conservation	Water Quality
Humboldt County	Mendocino County Resource Conservation District	North Coast	North Coast	Prop 84 2015 Implementation	Mendocino County Resource Conservation District, Water Conservation Technical Assistance to Mendocino County Tribes	This project will provide water audit technical assistance and training to assist Tribal water suppliers meet Reduce water demand goals that benefit salmonids and Tribal communities.	\$137,670	\$114,860	8/31/2020	Conservation	Water Supply
Desert Mountain Resource Conservation & Development Council	Big Pine Paiute Tribe of the Owens Valley	Inyo-Mono	North/South Lahontan	Prop 84 2015 Implementation	Big Pine Tribal Fire Hydrant Replacement Project	This project will replace 38 obsolete, non-functional fire hydrants, protecting structures, tribal members, and the environment from fire threat throughout the Big Pine Indian Reservation.	\$225,300	\$225,300	3/31/2020	Infrastructure - Water Supply	Improve operational efficiency

**Integrated Regional Water Management (IRWM) Program
Tribal Funded Projects**

Grantee	Project Proponent	IRWM Region	Funding Area	Program	Project	Project Description	Total Project Amount	Award Amount	Agreement Completion Date	Project Type	Primary Benefit
Desert Mountain Resource Conservation & Development Council	Bishop Paiute Tribe	Inyo-Mono	North South Lahonta	Prop 84 2015 Implementation	Bishop Paiute Tribe Irrigation, Domestic Water, and Wastewater Conservation Plan	This project will develop comprehensive water demand reduction plans for irrigation, domestic water, and wastewater, as well as a rate study for the Bishop Paiute Tribe.	\$186,712	\$186,712	3/31/2020	Conservation	Reduce Water Demand
Coachella Valley Water District	Torres-Martinez Desert Cahuilla Indians	Coachella Valley	Colorado River	Prop 84 2015 Implementation	Torres-Martinez Septic to Sewer Conversion Project*	This project will support the preparation of environmental documentation, design, and engineering work to connect the residents of a disadvantaged Tribal community to the municipal sewer system.	\$250,000	\$250,000	4/30/2020	Infrastructure - Wastewater	Water Quality
Humboldt County	Blue Lake Rancheria	North Coast	North Coast	Prop 1 Implementation Round 1	Blue Lake Rancheria Water Storage Project	Blue Lake Rancheria (BLR) will install 500,000 gallons of water storage capacity to complete its water distribution system.	\$382,085	\$382,085	3/1/2022	Conservation; Watershed; Infrastructure – Water Supply	Water Supply Reliability
Humboldt County	Yurok Tribe	North Coast	North Coast	Prop 1 Implementation Round 1	Upgrading Critical Infrastructure to Support Resource Recovery in the Blue Creek Sanctuary	The Yurok Tribe is proposing to conduct a number of high priority road and associated stream crossing improvements within the Blue Creek Sanctuary to protect and enhance water quality, increase watershed, resiliency to climate change impacts, promote increased community safety, and help ensure effective Tribal management of vitally important water, wildlife, and forest resources in the Sanctuary.	\$937,268	\$937,268	12/31/2021	Watershed; Infrastructure – Water Supply	Water Quality - Sediment
Tuolumne Stanislaus Integrated Regional Water Management Authority	Tuolumne Band of Me-Wuk Indians	Tuolumne-Stanislaus	Mountain Counties	Prop 1 Implementation Round 1	Westside Dam Rehabilitation	Rehabilitating the Westside Dam and refilling the Westside Pond. This project is expected to enhance groundwater recharge and provide for additional water supply stability to both Tribal and private wells in the area.	\$3,500,000	\$500,000	N/A	Watershed	Groundwater Recharge

