

**State Water Resources Control Board Cleanup and Abatement Account (CAA)
Interim Replacement Drinking Water Program
Funding List - Updated April 2015**

Interim Replacement Drinking Water \$4 Million

Applicant	County	City	Project Description	CAA Funded Cost	Agreement Executed
Executed Agreements To-Date					
Souls Mutual Water Company	Tulare	Tulare	The funding will be used to provide approximately 35 residential properties with bottled water for up to 36 months. The supply well is contaminated with nitrate above the Maximum Contaminant Level (MCL).	\$43,200.00	7/15/2014
Tulare County	Tulare	County-Wide	The funding will be used to purchase and distribute emergency bottled water to disadvantaged residents that have contaminated drinking water. The predominant contamination issue is nitrate but different areas also have arsenic, coliform bacteria, uranium, perchlorate, as well as 1,2,3-trichloropropane, and dibromochloropropane above the respective MCLs or other drinking water standards.	\$500,000.00	9/3/2014
Allensworth Community Services District	Tulare	Allensworth	The funding will be used to supply bottled water to 152 homes, the school, and the Allensworth State Park (office) for 36 months. The water supply exceeds the MCL for arsenic.	\$242,868.00	10/9/2014
Pershing High School	Fresno	Fresno	The funding will be used to provide bottled water to students and staff at Pershing High School. The school's single water supply is contaminated with uranium and nitrate above the respective MCLs.	\$16,900.00	10/3/2014
Self Help Enterprises	Fresno	Lanare	The funding will be used to provide bottled water to 151 service connections for up to 33 months. The system's groundwater wells are contaminated with naturally occurring arsenic above the MCL.	\$236,340.00	10/28/2014
Grizzly Lake Community Services District	Plumas	Portola	The funding will be used to evaluate alternative connections from the Delleker water system to the Plumas County Flood Control District's Lake Davis Water Treatment Plant (DWTP). The Delleker water system is contaminated with uranium above the MCL.	\$18,000.00	10/28/2014
Kettleman City Community Services District	Kings	Kettleman City	The funding will be used to provide bottled water to 358 service connections for up to 33 months. The district's groundwater wells are contaminated with naturally occurring arsenic above the MCL.	\$333,033.00	11/3/2014
Tulare County	Tulare	County- Wide	The funding will be used to purchase and distribute emergency bottled water to schools that serve disadvantaged communities and have contaminated drinking water. The predominant contamination issue is one of nitrate but different areas also have arsenic, coliform bacteria, uranium, perchlorate, as well as 1,2,3-trichloropropane and dibromochloropropane (pesticide) above the respective MCLs or other drinking water standards.	\$1,000,000.00	11/6/2014
Inyo County	Inyo	Tecopa	The funding will be used for a two-step approach. The grant money will provide a temporary supply of bottled water to meet the initial need. The remaining funds will then be used to provide a water vending machine. Residents currently get their water from individual wells. The domestic water sources contain naturally occurring arsenic and fluoride at concentrations exceeding the respective MCLs. Inyo County received an additional \$11,499 in CAA funding.	\$120,321.00	6/26/2014
Arvin Community Services District	Kern	Arvin	The funding will be used to plan for, install, and operate 3 vending machines at the Arvin Community Services District Office to provide clean drinking water to the approximately 19,000 residents. The District's groundwater wells are impacted by naturally occurring arsenic above the MCL.	\$222,765	3/26/2015
Self Help Enterprises	Fresno	Orange Center	The funding will be used to provide bottled water to 93 households that rely on individual wells for their drinking water supply; the groundwater exceeds the MCLs for both nitrate and uranium.	\$150,605.00	1/5/2015

Preliminary Funding Commitments To-Date (Agreement not yet Executed)					
Oceano Community Services District	San Luis Obispo	Oceano	The funding will be used to rehabilitate one of the District's wells so that it can be put into production and increase the system's reliability for water supply. Several of the District's other wells have been impacted by iron, manganese, and selenium above the respective MCLs and have been taken off-line as a result.	\$121,402	NA
Leggett Valley Unified School District	Mendocino	Leggett	The funding would be used to implement water treatment system improvements to address detections of Ecoli and/or coliform bacteria in the water supply well. The district has been purchasing bottled water for the past 5 years.	\$234,485	NA
Rural Community Assistance Corporation (RCAC) On behalf Of Arvin CSD	Kern	Arvin	The Funding will be used to provide safe drinking water to the community by installing Point of Use (POU) devices at frequently used locations around the city of Arvin, including schools, parks, and other community facilities. The Arvin CSD uses groundwater wells that are impacted by naturally occurring arsenic above the Maximum Contaminant Level (MCL).	\$439,682	NA
				TOTAL: 14 Projects - \$3.68 Million REMAINING: \$0.32 Million PENDING: 3 Projects - \$.80 Million	

Interim Replacement Drinking Water \$2 Million (\$2,125,000)					
Applicant	County	City	Project Description	CAA Funded Cost	Agreement Executed
Executed Agreements To-Date					
Sequoia Union School	Tulare	Lemon Cove	The funding will be used to provide bottled water to students and faculty in classrooms, offices, cafeterias, staff rooms, etc for up to 36 months. The two wells providing water to the school are contaminated with nitrate above the MCL.	\$24,930	2/7/2014
Washington Union School	Fresno	Fresno	The funding will be used to lease two Reverse Osmosis (RO) treatment systems at the Washington Union High School Stadium Complex to provide interim potable water to students, faculty, staff, and visitors using the facilities. One of the 3 wells currently providing water to the school is contaminated with the pesticide 1,2-Dibromo-3-chloropropane (DBCP) above the MCL.	\$50,000	1/17/2014
Tulare County	Tulare	Seville	The funding will be used to deliver bottled water to approximately 80 homes. Up until recently, residents relied primarily on groundwater that exceeded the MCL for nitrate.	\$45,000	9/3/2014
Beverly-Grand Mutual Water Company	Tulare	Porterville	The funding will be used to distribute bottled water to 28 homes for up to 36 months. The well providing water to the residents exceeds the MCL for nitrate.	\$50,000	9/24/2014
City of Delano	Kern	Delano	The funding will be used for Phase 4 of a pilot study and demonstration project to remove nitrate from groundwater which serves as the City's drinking water supply; the city's well currently exceeds the MCL for nitrate. The goal of the overall project is to determine if biological treatment is a cost-effective sustainable solution.	\$133,620	10/20/2014
Tooleville Mutual Nonprofit Water Association	Tulare	Exeter	The funding will be used to purchase and deliver bottled water to 76 residential homes for up to 36 months. The two wells providing water to the system are contaminated with nitrate above the MCL. Agreement was amended to add an additional \$83,546 in CAA funding.	\$133,538	4/14/2014
City of Lindsay	Tulare	Lindsay	The funding will be used to provide bottled water to 5 homes impacted by coliform bacteria in one of the city's water supply wells for up to 24 months.	\$16,500	10/29/2014
City of Live Oak	Sutter	Live Oak	The funding will be used to drill test wells at possible suitable sites in order to confirm a future production well site. One of the city's wells was recently taken out of service due to arsenic and nitrate concentrations above their respective MCLs.	\$80,000	11/6/2014
Springfield/Parajo Mesa CSD	Monterey	Royal Oaks	The funding will be used to provide bottled water to 35 connections that are part of the Parajo Mesa CSD and Springfield Water System. The well currently serving the water system is contaminated with nitrate above the MCL.	\$79,164	11/7/2014
East Orosi Community Services District	Tulare	Orosi	The funding will be used to provide bottled water to 105 households that are part of the East Orosi Community Services District. The wells currently serving the water system are contaminated with nitrate above the MCL.	\$199,167	11/17/2014
Yurok Tribe	Humboldt	NA	The funding will be used to install two water vending machines and any associated infrastructure and provide potable hauled water for up to 3 months. The water supply is impacted by coliform bacteria and Ecoli.	\$108,208	2/26/2015
Yurok Tribe	Humboldt	NA	The funding will be used to provide bottled water to 43 residences located in remote parts of the Yurok Reservation for up to 4 months or until a vending machine is operational. The current water supply is impacted by coliform bacteria and Ecoli.	\$32,234	12/11/2014
Environmental Justice Coalition for Water (EJCW)	Monterey	various	The funding will be used by the Environmental Justice Coalition for Water to assess communities & their water systems around Springfield Terrace, Moss Landing, and Pajaro areas of the Greater Salinas Valley, to select and implement appropriate interim solutions, including bottled water or POU devices, & to evaluate the effectiveness of these solutions.	\$134,395	4/3/2015
Elsinore Valley Water District	Riverside	Lake Elsinore	The funding will be used to supplement a Prop 84 grant providing an emergency intertie for the County Water Company customers to Elsinore Valley Water District. The current water supply is contaminated by nitrate.	\$112,590	10/28/2014

Stockton Baptist Church	San Joaquin	Stockton	The funding will be used to provide bottled water for school children attending the Stockton Baptist School and Noah's Ark Preschool. The current water supply has been impacted by nitrate.	\$10,000	4/29/2015
Preliminary Funding Commitment To-Date (Agreement not yet executed)					
Tulare County	Tulare	Seville	October 2014: ** Note that Tulare County has withdrawn this project due to the recently installed new well in Seville that provides drinking water below the MCL for nitrate. The funding has reverted back and will become available to other projects.**	\$0	NA
Lassens Pines Mutual Water Company	Shasta	Shasta	The funding would be used to install a water filtration system to address Ecoli and/or coliform in the drinking water supply.	\$117,000	NA
Washington Union School	Fresno	Fresno	The funding would be used to add booster pumps for the reverse osmosis system funded previously.	\$13,957	NA
City of Lindsay	Tulare	Lindsay	The Funding will be used to conduct planning and design for the permanent solution for Well 11 contamination issues.	\$225,000	NA
TOTAL: 19 Projects (17 Grantee/Applicants) - \$1.56 Million REMAINING: \$0.57 Million PENDING: 4 Projects - \$0.36 Million					