

Priority	System Number	System Name	Private/ For Profit Ownership	Project Title	ARRA Funding Amount	Running Total	DC	ARRA Grant	ARRA Loan	SDWSRF Category	Population	Start Date	Plans Date	Env. Docs Date	CDPH District Office	Project Description
1	2701904	San Jerardo Coop Ws	No	San Jerardo Well Replacement, Transmission Pipeline,	\$3,000,000	\$3,000,000	DC	\$3,000,000	\$0	A	249	Jul-09	Mar-09	Feb-09	Monterey	Upgrade the existing San Jerardo system and bring it into compliance with various regulations. New drinking water supply production well, New storage reservoir, New transmission pipeline, Booster pump station, Emergency intertie for secondary supply.
2	3700964	Sun Island Resort	Yes	Harbison Canyon Estates Water Consolidation Project	\$296,280	\$3,296,280	DC	\$222,210	\$74,070	B	50	Mar-09	Mar-09	Jan-09	San Diego	Water consolidation. Permanent intertie with Padre Dam Water District.
3	4600017	R.R. Lewis Small WC	Yes	Installation of permanent chlorination And storage facility replacement	\$286,500	\$3,582,780	DC	\$214,875	\$71,625	B	324	May-09	Feb-09	Feb-09	Lassen	Install a permanent chlorination facility and approximately 1200ft of piping to act as the contact tank prior to being inserted into the distribution system.
4	4901136	Wilson Elementary School	No	Wilson Elementary School Safe Drinking Water	\$1,125,000	\$4,707,780	DC	\$1,125,000	\$0	B	200	Apr-09	Oct-08	Feb-06	Sonoma	Intertie school site with City of Petaluma
5	4700531	Tennant C.S.D.	No	Tennant Community Service District Water System Upgrade	\$3,000,000	\$7,707,780	DC	\$3,000,000	\$0	C	82	Mar-09	Jan-06	Jan-06	Klamath	New well with a large storage tank and pump station.
6	1200541	Phillipsville C.S.D.	No	Phillipsville Water System Upgrade 1200541	\$2,200,000	\$9,907,780	DC	\$2,200,000	\$0	C	300	Feb-09	Sep-08	Jun-08	Klamath	Cap on the Spring and a treatment house will be built with bag filter and chlorine treatment. 20,000 gallons of water storage, Force line(4000') will be put in to a new 140,000 gallon storage tank and a force line from the well
7	2701257	Garrapata WC Inc	Yes	Install treatment plant for Garrapata Water Co., Inc.	\$292,675	\$10,200,455	NO	\$219,506	\$73,169	C	150	Mar-09	Nov-07	Nov-07	Monterey	Install Aqua-rite bag filter system mfg. by Strainrite Co. in compliance with Section 64653(f) of the Code and NSF Standard 61. Install sodium hypochlorite for disinfection, a turbidimeter and on line chlorine analyzer . 83,000 gallon storage tank
8	2910001	City Of Grass Valley	No	Alta Hill Water Tanks Project No. 04-01	\$3,203,750	\$13,404,205	DC	\$3,203,750	\$0	D	5,600	Mar-09	Dec-08	Dec-08	Valley	Alta Hill Water Tanks Project No. 04-01 involves constructing and installing two one-million gallon water tanks to replace the existing open reservoir and floating reservoir cover. Includes retrofitting of existing backwash pump station.
9	5310001	Weaverville C.S.D.	No	West Weaver Water Treatment Plant 2009 Improvements	\$495,100	\$13,899,305	DC	\$495,100	\$0	D	3,554	Jun-09	Mar-09	Mar-09	Klamath	Add raw water, prefiltration improvements to the West Weaver WTP. Proposed improvements include: convert from inline filtration to direct filtration, prechlorination and coagulant addition, streaming current monitor/controller, and other equipment
10	4400571	Davenport County Sanitation	No	Davenport Water System Improvement Project	\$1,620,000	\$15,519,305	DC	\$1,620,000	\$0	D	350	Jul-09	Mar-09	Oct-08	Monterey	Install a new drinking water treatment system with two-stage treatment system consisting of Arkal Spin filters (pre-filter) and a Memcor membrane filter. New water storage tank will be constructed adjacent to the old one. SCADA monitoring system
11	4610002	Downieville Public UD	No	Downieville Disinfection Contact Tank	\$150,000	\$15,669,305	DC	\$150,000	\$0	D	391	Mar-09	Jan-09	Mar-09	Lassen	The project proposes to construct a 100,000 gal treated water storage tank at the plant site, after treatment, but prior to discharging treated water to the distribution system.
12	1910067	Los Angeles-City, Dept. Of Water & Power	No	City T/L South Unit 2	\$10,000,000	\$25,669,305	DC	\$10,000,000	\$0	D	4,071,873	Jun-09	Aug-08	Nov-08	Metropolitan	CTLS-2 consists of approximately 10,400 feet of 66-inch diameter welded steel pipeline and appurtenances. Will connect the existing City Trunk Line South Unit 1 to the North Hollywood Pump Station.
13	1910067	Los Angeles-City, Dept. Of Water & Power	No	River Supply Conduit Lower Reach Unit 3	\$10,000,000	\$35,669,305	DC	\$10,000,000	\$0	D	4,071,873	Mar-09	Feb-08	Feb-06	Metropolitan	River Supply Conduit Lower Reach Unit 3 is a segment of a pipeline that is downstream of the future Headworks Reservoir that will convey water to the Silverlake Reservoir service area. This pipeline consists of 11,100 feet of 96" diameter pipe
14	1910067	Los Angeles-City, Dept. Of Water & Power	No	Santa Ynez WQIP	\$10,000,000	\$45,669,305	DC	\$10,000,000	\$0	D	4,071,873	Jun-09	Sep-08	Jul-04	Metropolitan	A floating cover will be installed over the existing Santa Ynez Reservoir, cover installation would also involve removal of the outlet tower and modifications to the reservoir internal piping system.
15	3400251	Sierra Enterprise Elementary School	No	Well replacement	\$130,000	\$45,799,305	DC	\$130,000	\$0	D	260	Apr-09	Mar-09	Mar-09	Sacramento	Installation of a new well at this site.
16	3710016	Rainbow Municipal WD	No	North & Northside Reservoirs Rehabilitation Project	\$6,800,000	\$52,599,305	NO	\$3,400,000	\$3,400,000	D	18,250	Jun-09	Jan-09	Sep-06	San Diego	Project is comprised of site modifications and improvements including the installation of floating cover and liner, inlet/ outlet piping, security fencing and all associated facilities.
17	5700799	Yuba College - Woodland Campus	No	Well Replacement - Water Line Connection	\$445,000	\$53,044,305	NO	\$445,000	\$0	D	1,800	Jul-09	May-08	May-08	Sacramento	Water Line Connection; connection to an existing City owned 12" water stub along with the installation of a water meter, backflow prevention device and pipe, and associated fittings ;inline 9000 gallon per day Reverse Osmosis system.
18	2800543	Capell Valley Estates	Yes	Capell Valley Water Company Improvement	\$263,000	\$53,307,305	DC	\$197,250	\$65,750	D	250	Jul-09	Feb-09	Feb-09	Mendocino	Replace filter with a membrane filter; modify coagulation component; clarifier prefilter; reinforce shallow well and use the well water to supplement our current surface water. Add a second UV filter; and compressor
19	2800526	Napa County Public Works-LBRID	No	LBRID Water Treatment Plant Replacement Project, LB 03-08	\$2,250,000	\$55,557,305	NO	\$2,250,000	\$0	D	500	Mar-09	Mar-09	Dec-05	Mendocino	Replacement of the existing water treatment plant with a new submersed membrane type of facility including updated SCADA components for continuous monitoring by District operators. Also consists of the decommissioning of the existing facility.
20	1000048	Town of Herndon (APPLICANT = City of Fresno)	No	Herndon Town Water Project	\$896,600	\$56,453,905	DC	\$896,600	\$0	E	260	Jul-09	Mar-09	Mar-09	Fresno	The project will construct new public water mains, fire hydrants, connections, water meters and services to connect Herndon Town Community to the City of Fresno water system. The project will improve drinking water quality and delivery services to this disadvantaged

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21	1210023	Loleta C.S.D.	No	Loleta Community Services District (CSD) Well, Pipeline and Water Treatment Facility	\$800,000	\$57,253,905	DC	\$800,000	\$0	E	750	May-09	Mar-09	Mar-09	Klamath	Acquisition of a land parcel containing an existing well, the installation of a new water well, piping, and water treatment facility. 1,400 gallon water tank and a 3,000 gallon backwash water storage tank
22	5510029	TUD - Big Hill Water System	No	Big Hill West Distribution System Replacement	\$4,200,000	\$61,453,905	DC	\$4,200,000	\$0	E	517	May-09	Mar-09	Jan-06	Merced	The replacement of the Big Hill West distribution system
23	3710006	Escondido, City Of	No	Alexander Area Waterline Replacement Phase II	\$6,500,000	\$67,953,905	NO	\$3,250,000	\$3,250,000	E	140,000	May-09	Mar-09	Jul-07	San Diego	Install approximately five miles of new potable water distribution pipeline ranging in size from 8-inch diameter to 30-inch diameter, including all piping components, appurtenances, removal or abandonment of existing water pipelines, and all connections
24	3700909	Julian Community Services District	No	Completion of Payson Drive/Lot A Road Improvements	\$200,000	\$68,153,905	NO	\$200,000	\$0	E	578	Mar-09	Jan-00	Jan-00	San Diego	Replace approximately 2,800 feet of 60+ year old 3" surplus boiler pipe with no hydrants with 2,800 feet of 6" C900 PVC, 4 6" dry barrel hydrants and 2 required pressure reducing stations.
25	4900660	Yulupa Mutual Water Company	No	YMWC Upper Well Replacement 2009	\$412,000	\$68,565,905	NO	\$412,000	\$0	E	200	May-09	Feb-09	Feb-09	Sonoma	New source; includes : a new parcel, grading and road, drilling a new well, constructing a new pump house, installation of a new power pole and transformer, installation of required mechanical and electrical components, other facilities
26	4400598	Puresource Water, Inc	Yes	95,000 Gal Replacement Tank	\$193,416	\$68,759,321	NO	\$145,062	\$48,354	E	450	Feb-09	Aug-08	Aug-08	Monterey	Remove the failed existing tank with a new bolted 95,000 gallon tank on the existing site. Installation ok under ARRA
27	4910017	Windsor, Town Of	No	Windsor Drinking Water Well Replacement	\$970,896	\$69,730,217	NO	\$485,448	\$485,448	E	26,432	Jun-09	Mar-09	Mar-09	Sonoma	Replacement of two off-river groundwater wells. Bluebird Well and Esposti Park well undersized. Replaced by new wells, 10- to 12-inches in diameter. The old well will be destroyed
28	2110003	North Marin Water District	No	STP Backflow Meter & Check Valve	\$75,000	\$69,805,217	NO	\$75,000	\$0	E	56,000	Apr-09	Mar-09	Jan-00	Sonoma	This project proposes to install a check valve & meter for backfeed purposes into Stafford Lake. The 12" swing check valve & flow meter would be installed on existing distribution piping that can be utilized to backfeed the Lake.
29	2700706	Queen Motel WS	Yes	Pipeline Installation to Consolidate with the CWSC King City Water System	\$432,333	\$70,237,550	DC	\$324,250	\$108,083	F	250	May-09	Jan-07	Oct-08	Monterey	Consolidation with the CWSC-King City water system through the installation of approximately 2,000 feet of pipeline and associated appurtenances.
30	1500190	Edmundson Acres Water System	No	Edmundson Acres Consolidation with Arvin CSD Construction Project	\$1,266,088	\$71,503,638	DC	\$1,266,088	\$0	F	550	Jun-09	Mar-09	Jun-07	Tehachapi	Consolidate with Arvin Community Services District; installation of approximately 4,470 feet of 12 inch PVC water line, 2,805 feet of 8 inch PVC water line, and 3,669 feet of 6 inch water line.
31	3301746	Whispering Sands MH Park (APPLICANT = MISSION SPRINGS WD)	No	Whispering Sands MHP, Consolidation with Mission Springs Water District	\$294,322	\$71,797,960	DC	\$294,322	\$0	F	37	Jun-09	Mar-09	Sep-08	Riverside	Install pipeline from Mission Springs WD transmission main in nearby street and a master-metered connection, with backflow protection as specified by Mission Springs WD, to supply 100% of the MDD plus fire flow requirement
32	1502260	South Fork School Water System	No	SFUSD water improvement project	\$445,000	\$72,242,960	DC	\$445,000	\$0	F	154	Jun-09	Dec-08	Dec-08	Tehachapi	New water well, a 7500 gallon water tank, new pumps, pipes, valves and monitoring equipment.
33	2702405	Jensen MHP WS	Yes	Distribution system replacement for water quality violations	\$125,000	\$72,367,960	NO	\$93,750	\$31,250	F	56	Mar-09	Feb-09	Mar-09	Monterey	A new well is to be drilled, replacing the old one with a deeper seal (at 250 ft) which will lessen the amount of nitrates to below federal and state allowed legal limits. Replacing the generator with a modern generator
34	3200188	Greenhorn Creek CSD	No	Water System valve and controls repair	\$355,000	\$72,722,960	NO	\$355,000	\$0	F	280	Apr-09	Sep-07	Apr-07	Lassen	Replace two six-inch pressure reducing valves, add four air vacuum release valves and vaults, replace broken air vacuum release valves, replace the 24 volt a/c control system with SCADA-type controls and add 128 water meters.
35	3302069	La Pena Housing Facility (APPLICANT = COACHELLA VALLEY WD)	No	La Pena Housing Facility, Consolidation with CVWD	\$1,010,394	\$73,733,354	DC	\$1,010,394	\$0	G	100	Jun-09	Mar-09	Jul-07	Riverside	Install approximately 4,100' of 12" pipe to connect the MHP to the Coachella Valley WD system. Install a master-metered connection, with backflow protection as specified by CVWD, sized to supply 100% of the MDD plus fire flow for the MHP system.
36	4900801	Shady Lane Mobile Home Park	Yes	Shady Lane MHP-Consolidation with City of Santa Rosa	\$300,000	\$74,033,354	DC	\$225,000	\$75,000	G	38	Mar-09	Feb-09	Feb-09	Sonoma	Connect to the City of Santa Rosa.
37	5110003	Yuba City Groundwater-Region 2-3	No	Lincoln 14-inch Waterline Walton to Phillips	\$485,000	\$74,518,354	DC	\$485,000	\$0	G	10,200	Jul-09	Mar-09	Mar-09	Valley	Construct approximately 3,030 linear feet of 14-inch diameter distribution main, water services, and related appurtenances in Lincoln Road, from Walton Avenue to Phillips Road.
38	5110003	Yuba City Groundwater-Region 2-3	No	Lincoln-Sanborn 16-inch Waterline	\$375,000	\$74,893,354	DC	\$375,000	\$0	G	10,200	Jul-09	Mar-09	Mar-09	Valley	Construct approximately 2,022 linear feet of 16-inch diameter distribution main, water services, and related appurtenances in Lincoln Road f

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39	1502221	Pond School Water System	No	Arsenic Treatment Plant for Pond School	\$480,000	\$75,373,354	DC	\$480,000	\$0	G	300	Apr-09	Oct-08	Jun-08	Tehachapi	Construction of an arsenic water treatment plant, enclosure structure, and finished water storage tank 10,000 gallon capacity onsite adjacent to the existing water system area.
40	1610005	Lemoore, City Of	No	City of Lemoore Municipal Water System Arsenic Mitigation Project	\$5,431,000	\$80,804,354	DC	\$5,431,000	\$0	G	23,388	Aug-09	Mar-09	Feb-09	Visalia	Blending treatment involves the interconnection of 4 existing water storage tanks to allow pumping of water between tanks prior to entering the distribution system.
41	1600011	Pioneer Elementary School	No	Pioneer Union Elementary School Replacement Well	\$2,300,000	\$83,104,354	DC	\$2,300,000	\$0	G	750	Mar-09	May-08	Nov-07	Visalia	Construct a new deep replacement well . Included in this project would be the addition of fire hydrants and a distribution piping system that will connect to the existing water system.
42	5010008	Hughson, City Of	No	Well No 8 Improvements Project	\$2,040,800	\$85,145,154	NO	\$2,040,800	\$0	G	6,082	Apr-09	Feb-09	Feb-09	Stockton	Construct a well building, well pump assembly, and an arsenic treatment plant to equip a newly constructed groundwater well. distribution piping to connect the new well to the existing City distribution system.
43	5010028	Ceres, City Of	No	Uranium Treatment Plant Upgrades	\$125,000	\$85,270,154	NO	\$125,000	\$0	G	40,943	Mar-09	Mar-09	Mar-09	Stockton	Funding for a building, new prefilters and acquisition of adjacent land to site prefilters would reduce the operating costs from \$125,000 per year to \$50,000 per year.
44	5010028	Ceres, City Of	No	Replacement of well due to Uranium And Nitrate contamination	\$225,000	\$85,495,154	NO	\$225,000	\$0	G	40,943	Mar-09	Mar-09	Mar-09	Stockton	Install a replacement water well sited at another city owned location to reduce the risk of contamination. Includes the well, pump, pump head, TID power, pump to waste and control system.
45	5010010	Modesto, City Of	No	Wellhead Treatment and Blending Lines - Well 283 and 236	\$800,000	\$86,295,154	NO	\$400,000	\$400,000	G	212,000	Apr-09	Jan-09	Jan-09	Stockton	The blending method for wellhead treatment has been chosen for Wells #283 and #236. Surface water will be brought to these well sites which will be blended with each well and allow us to operate the wells at full capacity.
46	3700909	Julian Community Services District	No	Replacement of Well 6	\$125,000	\$86,420,154	NO	\$125,000	\$0	G	578	May-09	Jan-06	Jan-06	San Diego	Providing a new well that is outside of the designated contamination zone.
47	0910002	South Tahoe PUD - Main	No	Arrowhead Well Arsenic Treatment	\$1,030,600	\$87,450,754	NO	\$515,300	\$515,300	G	60,000	Mar-09	Aug-08	Aug-08	Sacramento	1,000-gallon per minute (gpm) arsenic treatment facility to treat groundwater from the existing Arrowhead Well No. 3. The Arrowhead Well No. 3 site is located in Meyers, California, about 5 miles south of South Lake Tahoe.
48	0510005	Calaveras CWD, West Point	No	West Point WTP Clear Well Replacement	\$1,750,000	\$89,200,754	DC	\$1,750,000	\$0	H	1,390	May-09	Mar-09	Mar-09	Stockton	Construct a new clear well storage facility and pumping system; tank provides necessary disinfectant contact time and help meet fire flow storage requirements. Replace finished water pumps will be replaced with larger 1,000 gpm pumps
49	1010025	Parlier, City Of	No	Parlier Water Meter Project	\$2,232,750	\$91,433,504	DC	\$2,232,750	\$0	H	12,058	Apr-09	Jan-09	Feb-09	Merced	Install 1950 meters; upgrade to meters at 450 additional existing locations; 2400 meter boxes with lids and fittings installed. Additional monitoring and distribution modifications and equipment will be installed.
50	1810002	Westwood C.S.D.	No	Install Water Meters Westwood CSD	\$448,000	\$91,881,504	DC	\$448,000	\$0	H	2,000	Jun-09	Jan-09	Jan-09	Lassen	Installation of remote reading water meters, including meter boxes, meter setters with shut-off valves, styrofoam insulation blocks, and connection to the existing service line.
51	1510021	Wasco, City Of	No	Expedite Installation of Residential Water Meters in Non-metered Service Connections	\$2,988,592	\$94,870,096	DC	\$2,988,592	\$0	H	16,657	Jun-09	Feb-09	Mar-09	Visalia	Install approximately 3,800 new water meters and service connections. Purchase meters, radio transmitters, service lines, connectors, meter boxes, and software programming. Installation will be contracted out.
52	5110002	City of Yuba City	No	Water Metering Project	\$3,500,000	\$98,370,096	DC	\$3,500,000	\$0	H	51,504	Jun-09	Mar-09	Mar-09	Valley	Install an estimated 3,500 water meters to convert all of the City's current flat rate customers to metered service.
53	3400101	Hood Water Maintenance Dist	No	Meter Retrofit for the Town of Hood	\$110,000	\$98,480,096	DC	\$110,000	\$0	H	100	Apr-09	Mar-09	Mar-09	Sacramento	The project will install a total of 76 water meters for the Town of Hood water system as follows: 70 water meters will be installed on residential service connections; and 6 water meters will be installed on commercial service connections.
54	3400106	MSA: East Walnut Grove Pws	No	Meter Retrofit for E. Walnut Grove Water System	\$260,000	\$98,740,096	DC	\$260,000	\$0	H	250	Jun-09	Mar-09	Mar-09	Sacramento	The project will install a total of 158 water meters for the E. Walnut Grove water system as follows: 113 water meters will be installed on residential service connections; and 45 water meters will be installed on commercial service connections.
55	910002	South Tahoe PUD - Main	No	Water Conservation/Metering Installation	\$4,387,500	\$103,127,596	DC	\$4,387,500	\$0	H	60,000	Jun-09	Mar-09	Jan-09	Sacramento	Construction/implementation of 1,500 water meters as Phase 1 (constituting 90% of the project costs), and performing water audits to identify water leakages as Phase 2 (constituting 10% of the project costs).
56	3410015	Golden State Water Co. - Cordova	Yes	Cordova Water Meter Retrofit	\$9,000,000	\$112,127,596	NO	\$4,500,000	\$4,500,000	H	48,909	Feb-09	Feb-09	Feb-09	Sacramento	The project involves the installation of 9,000 water meters. Additional funds for the installation of meters would shorten the time frame for project completion.
57	3410020	City of Sacramento	No	Water Meter Retrofit Program	\$20,000,000	\$132,127,596	NO	\$10,000,000	\$10,000,000	H	457,514	May-09	Feb-09	Feb-09	Sacramento	Retrofit residential water services with water meters per state mandate.
58	3400156	Southwest Tract W M D	No	Meter Retrofit for the South West Tract Water System	\$38,815	\$132,166,411	NO	\$38,815	\$0	H	150	Jun-09	Mar-09	Mar-09	Sacramento	The proposed project will install: 16 water meters on residential service connections; and 17 water meters on commercial service connections.
59	5710006	City Of Woodland	No	Water Meter Project 2	\$14,000,000	\$146,166,411	NO	\$7,000,000	\$7,000,000	H	54,060	May-09	Jan-09	Jan-09	Sacramento	This project involve installing meters and transmitters on existing 10,000 houses. This will help conserve water use for the drought years ahead.
					\$146,166,411			\$116,068,362	\$30,098,049							
		<b>REVISED CUTOFF LINE</b>														
60	3410029	SCWA Laguna/Vineyard	No	Meter Retrofit for Water System located in	\$9,702,103	\$155,868,514	NO	\$4,851,052	\$4,851,052	H	138,514	Apr-09	Mar-09	Mar-09	Sacramento	Install 7087 water meters for Laguna/Vineyard areas as follows:

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61	3400173	Northgate 880	No	Meter Retrofit for the Northgate Water System	\$189,506	\$156,058,020	NO	\$189,506	\$0	H	2,926	May-09	Mar-09	Mar-09	Sacramento	The proposed project is to install 83 water meters on each of the currently unmetered commercial service connections.
62	2701257	Garrapata WC Inc	Yes	Installation of water meters in entire system to convert system from unmetered, flat rate system	\$93,466	\$156,151,486	NO	\$70,100	\$23,367	H	150	Apr-09	Mar-09	Mar-09	Monterey	Furnishing and installation of Neptune R9-00i radio read water meters; installed with new saddles on the main, brass corporation stops, brass meter stops, and new meter boxes.
63	1700501	Adams Springs Water District	No	Adams Springs Meter Installation Project	\$8,000	\$156,159,486	NO	\$8,000	\$0	H	200	Feb-09	Mar-09	Jan-09	Mendocino	We have water meters and the parts to install them, we would like to have the funds to install them.
64	4400598	Puresource Water, Inc	Yes	Water Meter Installation	\$70,000	\$156,229,486	NO	\$52,500	\$17,500	H	450	Apr-09	Mar-09	Mar-09	Monterey	The project is to physically locate all 79 service connections at the curb stop, then install "drive by" remote meters, curb stops, meter boxes and lids, plus the meter-reading equipment and software.
65	4400502	Mar Vista Water Company Inc	Yes	Install Water Meters for all Flat Rate Customers	\$55,000	\$156,284,486	NO	\$41,250	\$13,750	H	584	Mar-09	Mar-09	Mar-09	Monterey	I. Procure remote meter reading equipment and 5 meters and replace failed units. II. Procure and install 100 meters for all unmetered customers. III. Procure 65 meters and replace remaining old manual read meters.
66	2910003	Truckee-Donner PUD, Main	No	Water Meter Box Retrofit Project	\$10,000,000	\$166,284,486	NO	\$5,000,000	\$5,000,000	H	14,300	May-09	Feb-09	Mar-09	Valley	water meters
67	1910087	Metropolitan Water Dist. of So. Cal.	No	Skinner Treatment Plant Finished Water Reservoir Cover Replacement	\$3,500,000	\$169,784,486	NO	\$1,750,000	\$1,750,000	H	6,800,000	Jul-09	Mar-09	Sep-06	Central	The project consists of removing and replacing the existing Hypalon floating cover (approximately 700,000 ft2), adding rain water removal pumps, modifying existing electrical system, installing drain pipes, and other appurtenant work.