APPENDIX C1 SRF FY2013-14 Fundable List

						<u>1</u>	undable List				
		Tł	ne fundable list inclu	des projects that			execution of either SRF pla			greement by Se	ptember 30, 2014.
					Small V	Vater Systems	Population <= 10,0		g)		
Application							Estimated SRF Additional	_			
Date	WS Name	Category	Project Number	Funding Type	District	Total SRF Funding	Subsidy	Status	Population	Connections	Description
											Planning project to solve the community of Monson's nitrate
	Monson Area Water										problem - includes formation of water system, evaluation of
1/17/2012	Supply Study	F	0000541-001P	Planning	Visalia	\$167,050	\$167,050	Severely	25	15	alternatives, and design.
	NORTH FORK UNION										Second planning study to evaluate alternatives to solve arsenic
2/4/2010	SCHOOL	G	2000612-001P2	Planning	Merced	\$362,000	\$362,000	Severely	400	3	compliance problem.
											Planning study to evaluate alternatives to solve arsenic compliance
	MD#08 NORTH FORK										problem - includes a test well, pilot study (depending on test well
3/18/2010	WATER SYSTEM	G	2000561-002P	Planning	Merced	\$318,750	\$318,750	Severely	264	80	results), and final design.
											Planning study to evaluate alternatives to solve arsenic compliance
		_								1.	problem - includes a test well, pilot study (depending on test well
	LAKESIDE SCHOOL	G	1502154-001P2	Planning	Tehachapi	\$122,000	\$122,000	Severely	800	1	results), and final design.
											Pleasant Valley will finalize the design of a new Reverse Osmotic
											_ =
	DI FACANITIVALI EV										plant to solve their arsenic compliance problem. In addition, they
	PLEASANT VALLEY	_								1.	intend to separate the potable from the irrigation systems, drill a
10/16/2012	ELEMENTARY	G	4000774-001P	Planning	Santa Barbara	\$45,000	\$45,000	Severely	100	1	new well, and construct new storage tanks.
	LOCKE WATER WORKS CO -	_		l						I	Planning study to evaluate consolidation or treatment as a means to
12/8/2010	SWS	G	3400138-001P	Planning	Sacramento	\$150,240	\$150,240	Severely	65	55	solve their arsenic compliance problem.
	1									1	Planning study to evaluate alternatives for their existing system
	CALLAYONAL COLINITY										
/ . /	CALLAYOMI COUNTY	_	.=			4.00.000					which utilizes an inadequate treatment technology for a ground
10/4/2012	WATER DISTRICT	D	1710013-003P	Planning	Mendocino	\$460,000	\$368,000	Disadvantaged	1200	357	water well under direct influence of surface water .
40/0/2042	544141645446	_	2704676 0070	DI		ć 4 4 0 000	£440.000		500	00	Planning study to evaluate alternatives to solve nitrate compliance
10/8/2012	SAN LUCAS WD	F	2701676-007P	Planning	Monterey	\$440,000	\$440,000	Severely	500	88	problem - options include treatment, new well, and consolidation.
F /4 4 /2042	SIERRA EAST HOME.		2500522 0045	DI	C D !!	ć 425 000	¢425.000			20	Planning project to address a ground water well under the direct
5/14/2012	ASSOC.	C	2600622-001P	Planning	San Bernardino	\$425,000	\$425,000	Severely	50	29	influence of surface water.
	FCWWD #40/SHAVER										The water system's water source exceeds wanium and nitrate MCI
42/0/2040	· ·		4000042 0020	DI.		¢225 000	40		470	60	The water system's water source exceeds uranium and nitrate MCL
12/8/2010	SPRINGS DESERT LAKE COMM SERV	G	1000042-002P	Planning	Fresno	\$325,000	\$0		172	69	and will address the problem by conducting a planning study. The water system's source exceeds arsenic MCL and will be
2 /2 /2000	DIST LAKE COIVINI SERV	G	4540027.0040	DI.	+ 1 - 1 - 1	¢400.000	\$253,902	5:1	600	233	1
3/2/2009 11	DIST	G	1510027-001P	Planning	Tehachapi Subtotals	\$400,800 \$3,215,840	\$2,651,942	Disadvantaged	600	233	addressed by conducting a planning study.
11	+				Subtotals	\$3,215,640	\$2,031,342		1	1	
		l			Small Wa	ter Systems: P	opulation <= 10,00	0 (Construct	ion)	1	
Application		1			Jillali VV	T T T T T T T T T T T T T T T T T T T		Disadvantaged		1	
Date	WS Name	Category	Project Number	Funding Type	District	Total SRF Funding	SRF Additional Subsidy	Status	Population	Connections	Description
Dute	BUENA VISTA SCHOOL	F	5400919-001C	Construction		\$1,000,000	\$1,000,000	Severely	130	4	Will drill a new well as current well is high in nitrate.
	DOENA VISTA SCHOOL		5400515 0010	Construction	Visana	71,000,000	71,000,000	Severely	150	-	Following their feasibility study, the system will drill a new well and
1/26/2010	PERSHING HIGH SCHOOL	F	1000207-001C	Construction	Fresno	\$1,800,000	\$1,800,000	Severely	56	1	connect to nearby Central HS West.
1/20/2010	TENSINIVE THEIT SCHOOL		1000207 0010	Construction	1103110	71,000,000	71,000,000	Severely	30	1	connect to nearby central no west.
	OAK VALLEY SCHOOL	G	P84C-5400713-001	Construction	Visalia	\$523,000	\$523,000	Severely	300	7	Oak Valley will drill a new well and install arsenic treatment.
	RIVERDALE PUBLIC UTILITY		1046 5400715 001	C CONSTRUCTION	Visulia	7323,000	7525,000	Severely	500	·	System intends to construct two satellite treatment plants for Well 5
	DISTRICT	G	1010028-002C	Construction	Fresno	\$3,875,978	\$3,000,000	Severely	2416	950	and Well 6 to solve their arsenic compliance issues.
	5.501	ľ	1010020 0020	CONSTRUCTION		43,373,370	95,555,000	Jesticity	2.10	1550	To solve arsenic compliance problem, Semi Tropic will consolidate
	SEMI TROPIC SCHOOL									1	with Lost Hills Utility District and replace the existing distribution
3/7/2013	WATER SYSTEM	G	1502244-002C	Construction	Tehachani	\$775,000	\$775.000	Severely	320	6	system.
5,.,2015		ľ	1302244 0020	2311311 4001011	. cucriupi	Ç5,000	7.7.5,500	Jesticity	520	ť	Drill a new well and install piping to connect it to the existing
										1	distribution system to solve the school's arsenic compliance
3/18/2013	ISLAND UNION SCHOOL	G	1600017-002C	Construction	Visalia	\$510,000	\$510,000	Severely	300	7	problem.
-, 10, 2013	MATTOLE ELEMENTARY	ľ		30.130.000011		7.520,000	70,000			f -	Mattole will drill a new well and install iron & manganese treatment
1/10/2011	SCHOOL	F	1200684-003C	Construction	Klamath	\$675,700	\$675,700	Severely	100	1	to solve their source capacity problem.
2, 10, 2011	ARMONA COMMUNITY	-	120000-003C	Sonst uction	amuun	7373,700	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Severely	100	†	Drill a new well and install treatment to solve arsenic compliance
1/11/2010	SERVICES DIST	G	1610001-007C	Construction	Visalia	\$6,300,000	\$3,000,000	Disadvantaged	3239	1301	problem.
±, ±1, £010	JE VICES DIST	ľ	1010001 0070	CONSTRUCTION	· .Junu		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.3ddvdiitageU	5233	1301	Production
	WEST GOSHEN MUTUAL									1	To solve nitrate and supply problems, West Goshen will consolidate
5/7/2013	WATER CO.	_	5400957-005C	Construction	Vicalia	\$3,000,000	\$3,000,000	Severely	200	69	with Cal Water and install a new distribution system with meters.
J 1 / 2013	IVALENCO.	<u> </u>	J-+00737-003C	CONSTRUCTION	visalia	シン・いしいいいし	000,000,000	12cverery	1400	עטן	I with Car water and histail a new distribution system with meters.

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											The water system has an unapproved surface water treatment to
											treat the ground water well under direct influence of surface water.
											This planning project is to conduct feasibility study to address the
1/9/2008	NICASIO SCHOOL	D	2100582-001C	Construction	Sonoma	\$300,000	\$300,000	Severely	70	5	category D problem.
											The water system's potable water exceeds nitrate MCL. The project
											will locate sources of clean and adequate water (surface and/or
	DUCOR CSD	F	5400542-006C	Construction	Visalia	\$1,500,000	\$1,500,000	Severely	850	125	wells).
		_									
4/23/2010	KETTLEMAN CITY CSD	G	1610009-005C	Construction	Visalia	\$3,000,000	\$3,000,000	Severely	1499	358	Install an arsenic treatment plant to solve arsenic MCL violation. The water system has a ranked category E problem because of
											undersized distribution system that creates water quantity problem.
											This project will solve the problem by replacing existing distribution
	CUTLER PUD	_	5410001-003C	C	Visalia	\$997,693	\$997,693	Carranalis	6200	1219	1
	RIVIERA WEST MUTUAL	E	5410001-005C	Construction	VISAIIA	\$997,093	\$397,095	Severely	6200	1219	system. Installation of addition treatment to achieve two log Giardia
1/15/2009	WATER CO.	D	1700568-001C	Construction	Mendocino	\$385,000	\$308,000	Disadvantaged	500	240	removal.
1/13/2009	DEL REY COMMUNITY	U	1700308-001C	Construction	Mendocino	3363,000	3300,000	Disauvantageu	300	240	Terrioval.
12/13/2010	SERV DIST	Н	1010035-004C	Construction	Merced	\$793,000	\$515,450	Disadvantaged	1100	362	Install 225 meters to currently unmetered connections.
12/13/2010	AMADOR COUNTY		1010033 0040	Construction	IVICICCU	\$155,000	\$313,430	Disadvaritagea	1100	302	Construct direct tie between wells #9 and #14 to storage tank #9.
2/27/2009	SERVICE AREA #3/UNIT 6	F	0310021-003C	Construction	Stockton	\$1,805,292	\$1,444,234	Disadvantaged	2386	723	This will provide the required chlorine contact times.
_,,						7-/	7-7:::7-5:				The water system experience high concentration of Arsenic that
											exceeds the MCL. The project is construction a of coagulation and
1/10/2011	BRIDGEPORT PUD	G	2610003-002C	Construction	San Bernardino	\$2,268,984	\$1,815,187	Disadvantaged	3000	227	filtration treatment plant.
, ,						1 ,,	. , , .				Provide treated water to 108 customers currently using raw
3/10/2009	AWA BUCKHORN PLANT	С	0310012-005C	Construction	Stockton	\$2,200,000	\$1,760,000	Disadvantaged	8508	2558	untreated water.
						, ,					
8/9/2012	AWA BUCKHORN PLANT	G	0310012-006C	Construction	Stockton	\$348,000	\$278,400	Disadvantaged	8508	2558	Reduce DBP by coagulating TOC with Aluminum Chlorohydrate.
19					Subtotals	\$32,057,647	\$26,202,664				
							1				
					Large Wate	er Systems: Po	pulation > 10,000 (Construction	Only)		
Application								Disadvantaged			
Date	WS Name	Category	Project Number	Funding Type	District	Total SRF Funding	SRF Additional Subsidy	Status	Population	Connections	
	EAST VALLEY WATER										East Valley will construct Plant 150, two 800,000 gallon tanks, and
12/3/2012	DISTRICT	E	3610064-003C	Construction	Can Darnardina	¢21 000 000	\$3,000,000	Disadvantaged	68000	21827	necessary piping to treat perchlorate from three wells.
_, _,		'	301000 1 0030	Construction	Sali Bernarumo	\$21,900,000	33,000,000	Disauvantageu	08000	21027	necessary piping to treat percinorate from three wells.
_, _, _,			3010001 0030	Construction	San Bernarumo	\$21,900,000	33,000,000	Disadvantaged	08000	21027	The water system's potable water exceeds disinfection by product
_, _,			3010001 0050	Construction	San Bernarumo	\$21,900,000	33,000,000	Disadvantaged	08000	21027	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem.
-,-,-012	LOS ANGELES-CITY, DEPT.										The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF
_, _, _	LOS ANGELES-CITY, DEPT. OF WATER & POWER	G	1910067-043	Construction		\$45,887,650	\$0	Disadvantaged	4071873	680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability.
	OF WATER & POWER	G									The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to
	OF WATER & POWER LOS ANGELES-CITY, DEPT.	G	1910067-043	Construction	Metropolitan	\$45,887,650	\$0	Disadvantaged	4071873	680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried
-, -, -, -, -, -, -, -, -, -, -, -, -, -	OF WATER & POWER	G G		Construction							The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed.
-, -, -, -, -, -, -, -, -, -, -, -, -, -	OF WATER & POWER LOS ANGELES-CITY, DEPT.	G G	1910067-043	Construction	Metropolitan	\$45,887,650	\$0	Disadvantaged	4071873	680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product
-, -, -, -, -, -, -, -, -, -, -, -, -, -	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER	G G	1910067-043	Construction	Metropolitan	\$45,887,650	\$0	Disadvantaged	4071873	680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization
2, 2, 202	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT.	G	1910067-043 1910067-032	Construction	Metropolitan Metropolitan	\$45,887,650	\$0	Disadvantaged Disadvantaged	4071873 4071873	680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER	G G	1910067-043	Construction	Metropolitan	\$45,887,650	\$0	Disadvantaged	4071873	680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water.
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT.	G	1910067-043 1910067-032	Construction	Metropolitan Metropolitan	\$45,887,650	\$0	Disadvantaged Disadvantaged	4071873 4071873	680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER	G	1910067-043 1910067-032	Construction	Metropolitan Metropolitan	\$45,887,650	\$0	Disadvantaged Disadvantaged	4071873 4071873	680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT.	G	1910067-043 1910067-032 1910067-052	Construction Construction Construction	Metropolitan Metropolitan Metropolitan	\$45,887,650	\$0	Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873	680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER	G	1910067-043 1910067-032	Construction Construction Construction	Metropolitan Metropolitan	\$45,887,650	\$0 \$0 \$0	Disadvantaged Disadvantaged	4071873 4071873	680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER	G	1910067-043 1910067-032 1910067-052	Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan	\$45,887,650	\$0 \$0 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873	680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir.
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD -	G	1910067-043 1910067-032 1910067-052 1910067-039C	Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876	\$0 \$0 \$0 \$0	Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873	680607 680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD -	G	1910067-043 1910067-032 1910067-052 1910067-039C	Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876	\$0 \$0 \$0 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873	680607 680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system.
	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF	G	1910067-043 1910067-032 1910067-052 1910067-039C	Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876	\$0 \$0 \$0 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873	680607 680607 680607	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016	Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000	Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000	680607 680607 680607 13635	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016	Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000	Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000	680607 680607 680607 13635	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement.
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C	Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000 1266731	680607 680607 680607 13635 271962	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement. Consolidation of the western portion of County WC of Riverside with
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside)	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016	Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000	Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000	680607 680607 680607 13635	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement.
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside) EASTERN MUNICIPAL WD	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C	Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000 1266731	680607 680607 680607 13635 271962	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonizatior Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement.
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside) EASTERN MUNICIPAL WD (Consolidation with	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C	Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000 1266731	680607 680607 680607 13635 271962	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement. Consolidation of the western portion of County WC of Riverside with Elsinore Valley MWD to address CWC's nitrate MCL violation.
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside) EASTERN MUNICIPAL WD (Consolidation with County Water Company of	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C	Construction Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego Riverside	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000 \$15,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0 \$3,000,000	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged Severely	4071873 4071873 4071873 4071873 4071873 60000 1266731	680607 680607 680607 13635 271962	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement. Consolidation of the western portion of County WC of Riverside with Elsinore Valley MWD to address CWC's nitrate MCL violation.
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside) EASTERN MUNICIPAL WD (Consolidation with	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C	Construction Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged	4071873 4071873 4071873 4071873 60000 1266731	680607 680607 680607 13635 271962	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement. Consolidation of the western portion of County WC of Riverside with Elsinore Valley MWD to address CWC's nitrate MCL violation.
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside) EASTERN MUNICIPAL WD (Consolidation with County Water Company of Riverside)	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C 3310012-016	Construction Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego Riverside	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000 \$15,000,000 \$3,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0 \$3,000,000	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged Severely	4071873 4071873 4071873 4071873 4071873 60000 1266731 121420 414710	680607 680607 680607 680607 13635 271962 36817	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement. Consolidation of the western portion of County WC of Riverside with Elsinore Valley MWD to address CWC's nitrate MCL violation. The construction of a SWTP, pipeline, and infiltration basin to
1/10/2011	OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER LOS ANGELES-CITY, DEPT. OF WATER & POWER SOUTH TAHOE PUD - MAIN SAN DIEGO - CITY OF ELSINORE VALLEY MWD (Consolidation with County Water Company of Riverside) EASTERN MUNICIPAL WD (Consolidation with County Water Company of	G	1910067-043 1910067-032 1910067-052 1910067-039C 0910002-016 3710020-066C	Construction Construction Construction Construction Construction Construction Construction	Metropolitan Metropolitan Metropolitan Metropolitan Sacramento San Diego Riverside	\$45,887,650 \$15,525,897 \$28,630,603 \$45,548,876 \$3,000,000 \$15,000,000	\$0 \$0 \$0 \$0 \$1,950,000 \$0 \$3,000,000	Disadvantaged Disadvantaged Disadvantaged Disadvantaged Disadvantaged Severely	4071873 4071873 4071873 4071873 4071873 60000 1266731	680607 680607 680607 13635 271962	The water system's potable water exceeds disinfection by product MCL. This project will install UV treatment to solve the problem. Total project cost is \$107M, of which can be funded by SRF depending on funds availability. The water system has a ranked category D problem due to uncovered reservoir. To solve this problem, a concrete buried reservoir will be constructed. The water system's potable water exceeds disinfection by product MCL. This project will construct the North Hollywood Ammonization Station to add aqua ammonia to form chlorine residual disinfectant in the water. The water system's Ivanhoe Reservoir will be taken out-of-service to comply with Long Term 2 Surface Water Treatment Rule. In addition, this project will construct a pipeline that connects into Silver Lake Reservoir. This project will install meters to unmetered customers of the water system. The water system's aging and deteriorating water main causes insufficient delivery of the water supply. This project is for water main replacement. Consolidation of the western portion of County WC of Riverside with Elsinore Valley MWD to address CWC's nitrate MCL violation.

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	Fundable List Totals										
Projects						Total SRF Funding	SRF Additional Subsidy				
40						\$356,766,513	\$39,804,606				
Disadvantage	ed Status	Projects	Total SRF Funding		Project Type	Projects	Total SRF Funding		System Type	Projects	Total SRF Funding
No / Not Dete	ermined	3	\$155,325,000		Planning	11	\$3,215,840		Small	30	\$35,273,487
Disadvantaged		15	\$175,454,102		Construction	29	\$353,550,673		Large	10	\$321,493,026
Severely		22	\$25,987,411								

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