

DWSRLF Fundable Priority List (SFY14 Quarter 3)

Fundable Ranking	Name Number	Score	Population	Designation	County	Disadvantaged?	Project Description	Requested Funding	Subsidy Estimate Dollar Amount*	Interest rate**	Sustainability Policy
1	Albuquerque-Bernalillo County Water Utility Authority, NM3510701	13	601,983	Large System	Bernalillo	No	Construct water lines for Phase 3 of the Carnuel project to serve an area impacted by nitrate contamination and currently unserved by a Public Water System.	\$ 2,500,000	\$0	2%	N/A
2	San Jon Water System, NM3527920	5	269	Small System	Quay	Yes	Replace 7,150 of mostly asbestos-cement water distribution lines ranging from 2" to 6" and replace 6" C-900 PVC. In addition to the concern about asbestos, many of the fittings have lead-soldered joints and the location of many of the lines and valves are unknown making it difficult to control the system.	\$ 262,721	\$0	0%	Fix It First
3	Ruidoso, Village of, NM3513114	4	10,800	Large System	Lincoln	No	Replacement of existing 7,600 manual-read residential brass meters with positive displacement meters, including necessary equipment and improvements. The project will include a fixed base automated meter reading system and SCADA system.	\$ 3,000,000	\$0	2%	N/A
4	Roswell Water System, NM3520203	3	48,500	Large System	Chaves	No	Replacement of aged large diameter water lines and large diameter water valves.	\$ 2,000,000	\$0	2%	Fix It First
TOTALS			661,552					\$7,762,721			
*Allocated subsidy for SFY14 was fully expended in Quarter 1.											
** 0% interest rate applies to the first \$600,000 of the loan.											

DWSRLF Comprehensive Priority List (SFY14 Quarter 3)

Comprehensive Priority Value	Name Number	Score	Population	Designation	County	Disadvantaged?	Project Description	Requested Funding	Sustainability Policy
1	Magdalena, Village of, NM3523528	15	900	Small System	Socorro	Yes	Plan and design upgrades to the Benjamin, Spears and Trujillo Wells.	\$50,000	N/A
2	Coyote Creek MDWCA, NM3500402	13	213	Small System	Catron	Severely	Addressing EPA Administrative Order for exceedance of uranium, project will acquire and develop new wells or treat existing water source.	\$300,000	N/A
3	Santa Cruz MDWCA, NM3572926	13	420	Small System	Rio Arriba	Yes	Construction of two Uranium treatment plants for the 2 service wells; new water storage tanks.	\$900,000	Fix It First
4	Algodones WUA, NM3535123	13	675	Small System	Sandoval	Yes	Install Arsenic treatment system. System is under an Administrative Order.	\$400,000	Fix It First
5	Cimarron Water System, NM3526204	13	987	Small System	Colfax	Yes	Final design and construction of a new microfiltration water treatment plant. The current system has been in violation for inadequate TOC removal.	\$610,000	Fix It First
6	El Prado WSD, NM3515029	13	1,008	Small System	Taos	Severely	Install 2.69 miles of 12" transmission line to connect the new Well #3 to system's water storage tanks, thus giving the system a backup source and the ability to periodically rest the existing well.	\$750,000	N/A
7	Quail Hollow MDWCA, NM3521001	12	33	Small System	Bernalillo	No	Replacement of failing water lines and rehabilitation of 3 non-working wells	\$300,000	Fix It First
8	El Creston, -NM350007	12	200	Small System	San Miguel	NA	Construction of a well, storage tank and fill station. Approximately 1/3 of the wells in the area have gone dry with more expected to go dry in the future.	\$898,000	NA
9	Santa Rosa Water System, NM3515010	12	3,000	Small System	Guadalupe	Severely	Plan, design, and construct a bulk water filling station. The station would enable permanent metered access via account card and replaces existing system of attaching "portable" meters to hydrants or other means.	\$55,000	N/A
10	Cordova MDWCA, NM3501221	11	325	Small System	Rio Arriba	Severely	Construct an additional 50,000 gal water storage tank to provide additional service capacity; Replace existing two, three, and four-inch waterline with six-inch line; Loop existing sections of the waterline; Replace existing valves, flush hydrants and water meters; Install fire hydrants; Upgrade pumphouse to include SCADA system and level controller.	\$247,000	Fix It First
11	Santa Rosa Water System, NM3515010	11	3,000	Small System	Guadalupe	Severely	Upgrade the current SCADA system to serve four wells, three tanks, one booster station, and five remote meters.	\$295,650	N/A
12	El Valle de Los Ranchos W&S, -NM3500008	10	80	Small System	Taos	NA	Construction of approximately 5 miles of 6" C900 pipeline to serve approximately 80 existing homes where groundwater is contaminated due to septic systems.	\$1,333,000	N/A
13	Green Ridge MDWCA, Inc., NM3502401	10	130	Small System	Bernalillo	No	Reverse osmosis treatment, treatment building, well completion, evaporative lagoon, and water line to connect new facilities. Project addresses Administrative Order for exceedance of Fluoride MCL. DWSRLF to supplement USDA funding.	\$110,000	Fix It First
14	El Valle Water Alliance, -NM350006	9	150	Small System	San Miguel	Yes	design, bid and construction administration of radio read meter installation (San Juan)	\$196,927	N/A
15	Lower Arroyo Hondo MDWCA, NM3505429	9	180	Small System	Taos	Yes	design, bid and construction administration of radio read meter installation	\$365,420	N/A

16	Lower Des Montes MDWCA, NM3574729	9	350	Small System	Taos	No	Construction of a new pump station; new water storage tank; rehabilitate an existing storage tank; new PRV station.	\$500,000	Fix It First
17	Magdalena, Village of, NM3523528	9	900	Small System	Socorro	Yes	Design and construction of second municipal well	\$275,200	N/A
18	Hagerman Water System, NM3519903	9	1,200	Small System	Chaves	Severely	Design, construction, purchase, and installation of a water storage tank and pressure pump for Greenfield well.	\$350,000	N/A
19	Lower Rio Grande Public Works Authority, NM3502407	8	9,487	Small System	Dona Ana	Severely	Purchase the Valle Del Rio Water System. The cost includes appraisal, due diligence inspection, legal expenses, developing planning documents (PER & environmental documents) and design for the system, and interconnection with the existing LRGPWWA water system.	\$1,000,000	N/A
20	Silver City Water System, NM3522609	8	15,745	Large System	Grant	Severely	New 1 million gallon storage tank.	\$581,000	N/A
21	Rowe MDWCA, NM3518625	7	150	Small System	San Miguel	No	design, bid and construction administration of radio read meter installation	\$146,375	N/A
22	Cuatro Villas MDWCA, NM3533526	7	150	Small System	Santa Fe	Severely	Replace manual-read meters with AMR system.	\$57,685	N/A
23	La Cueva MDWCA, NM3517625	7	158	Small System	San Miguel	No	Planning and installation of water meters	\$76,376	N/A
24	Buena Vista MDWCA, NM3515418	7	216	Small System	Mora	No	Radio read meters are needed for systems to charge the actual cost of water being used to members and to measure water diversions and losses	\$254,959	N/A
25	Fambrough MDWCA, NM3510403	7	450	Small System	Chaves	Severely	Replace 6,600 lf of 1" and 2" waterline with 6" waterline, to include flush and fire hydrants. This project will also loop a currently unlooped section of the distribution.	\$441,000	Fix It First
26	Cimarron Water System, NM3526204	6	987	Small System	Colfax	Yes	Replace old leaky cast iron service lines.	\$775,000	Fix It First
27	Eldorado W&SD, NM3537326	6	7,350	Small System	Santa Fe	No	Design and construction of a project to increase water production (e.g. constructing a new well, rehabilitating existing wells, purchasing and upgrading a private well, or connecting to a proposed pipeline from the Santa Fe County water system).	\$1,000,000	Fix It First
28	Dona Ana MDWCA, NM3554307	6	10,214	Large System	Dona Ana	Severely	Build 500K gallon water tank on the west side of system, install 1 mile of 10" line to connect tank to water system, and build well house for three wells to enclose chemicals.	\$750,000	N/A
29	Los Lunas Water System, NM3525332	6	14,284	Large System	Valencia	No	Construct a 5,000' transmission line across the Rio Grande to provide a looped system on the east side of the river.	\$2,300,000	N/A
30	Las Vegas Water System, NM3518025	6	19,000	Large System	San Miguel	Severely	Raw water conveyance (construction funding)	\$10,600,000	N/A
31	Las Vegas Water System, NM3518025	6	19,000	Large System	San Miguel	Severely	Taylor well field desalination (construction funding)	\$8,100,000	N/A
32	Las Vegas Water System, NM3518025	6	19,000	Large System	San Miguel	Severely	New wells and rehabilitation of existing wells at Taylor well field (construction funding)	\$6,630,000	Fix It First
33	Las Vegas Water System, NM3518025	6	19,000	Large System	San Miguel	Severely	Bradner Dam expansion (construction funding) Note: Deviation request for project under review by EPA.	\$23,600,000	N/A
34	Las Vegas Water System, NM3518025	6	19,000	Large System	San Miguel	Severely	Peterson Dam structural and leak repair (construction funding). Note: Deviation request for project under review by EPA.	\$1,210,000	N/A
35	Bloomfield Water Supply System, NM3510124	5	7,433	Small System	San Juan	No	Construction of 2MG concrete storage tank	\$1,500,000	N/A
36	Roy Water System, NM3526911	3	300	Small System	Harding	No	Replace 2,600 lf of 4" water line made from cast iron and PVC with 6" C-900. The existing water line has experienced numerous leaks.	\$349,000	Fix It First
37	Las Vegas Water System, NM3518025	3	19,000	Large System	San Miguel	Severely	Effluent water reuse expansion (construction funding)	\$1,950,000	N/A
38	Las Vegas Water System, NM3518025	3	19,000	Large System	San Miguel	Severely	Water treatment plant oxidation system (construction funding)	\$3,210,000	Fix It First