



Drinking Water State Revolving Loan Fund Priority December List FY2025
Projects Recommended to NMFA for BIL Lead Funding

This list will be updated each funding cycle- Updated 12/10/2024

Rank	Score	Disadvantaged Status	Public Water System Name and Number	Population	County	Project title	Project Description	Requested Funding	Terms of Financial Assistance
1	53	Yes, Severely	Las Cruces Utilities (submitting for the systems below), NM3511707, NM3529107, NM3511507, NM3531207, NM3512407	94,187	Dona Ana	LRCC Service Line Replacement Plan	Full replacement of all water service lines across all 5 water service systems in Las Cruces to include any lead components discovered, from the main to the meter, and from meter to property if discovered to be lead or galvanized/steel pipe (downstream from former lead service lines). Associated costs may include landscaping removal and replacement on the city side, valves, asphalt, curbs, gutters, and sidewalks. Projects estimates \$47,465,100.00 over 10 years, assuming 25% of total lines (5,159) need replacement; does not account for inflation factor of 20% per year. If inflation applied, total cost over 10 years = \$98,722,195.00. For FY26 since there is no certainty as to actual replacement count, if LCU assumes 10% of unknowns (2,064) lines will require replacement at 10% per year, would request \$1,895,200.00.	\$31,296,241	To be determined by NMFA
Total:								\$ 31,296,241	

Notes: This priority list is the fundable list that contains projects expected to receive assistance this cycle





Comprehensive -Eligible BIL Lead Service Line Replacement Funding Projects Submitted Not Recommended for Funding at This Time

***Projects on this list have submitted a pre-application for funding but have not been reviewed or ranked for final eligibility**

Quarter Submitted	Pubic Water System Name and Number	Population	County	Project Title	Project Description	Requested Funding
FY23 Q3	Sierra Vista South Cooperative, NM3511201	128	Bernalillo	Lead Service Line Project	Inventory and Eliminate Lead Service Lines in accordance with regulatory requirements	\$50,000
FY23 Q3	Quemado Lake Water Association, NM3580202	411	Catron	Lead Service Line Project	This application is to assist in the application of the state to the EPA for funding of the Lead Service Line Project	\$100,000
FY23 Q3	Hillsboro HMDWCA, NM3514127	148	Sierra	Lead Line Homeowner Replacement	To replace lead lines on the homeowner side of the system. The System has no lead lines. /	\$250,000
FY23 Q3	Cimarron Water System, NM3526204	969	Colfax	Water System Improvements Project to include replacement of waterlines	To upgrade the meters to auto read and to replace waterlines that could potentially cause a health risk	\$1,200,000
FY23 Q3	Talpa MDWCA, NM3507429	700	Taos	El Tros Road galvanized water line replacement	Replace galvanized antiquated water line approximately 1200 ft	\$500,000
FY23 Q3	Village of Floyd Water System, NM3528422	109	Roosevelt	Lead & Copper Rule Change	EPA Lead & Copper Rule Change	\$70,000
FY23 Q3	Village of Magdalena, NM3523528	1571	Socorro	lead / copper survey	survey of service lines for lead/copper	\$150,000
FY23 Q3	Rancho Grande Water Ass. Inc., NM3523502	215	Catron	Rancho Grande Lead and copper	Needing the lead and copper regulation Replace line if needed	\$500,000
FY23 Q3	Anthony Water & Sanitation District, NM3511207	8956	Dona Ana	AWSD LEAD SERVICE LINE ASSESSMENT	Make an inventory of every serive line connection and assess the mateiral and condition of the service line inside private property.	\$1,750,000
FY23 Q3	Chamberino MDWC&SA, NM3500807	668	Dona Ana	Chamberino MDWC & SA Lead Service Line Project	Complete an inventory of all your service lines and prepare an action plan on how to address any lead service lines that are identified.	\$124,000
FY23 Q3	City of Deming, NM3528616	16236	Luna	City of Deming Lead and Copper service line survey and replacement	Survey the existing service lines and develop an inventory of lead and copper lines followed by construction to remove and replace the lead and copper service lines within City of Deming ROW.	\$3,250,000
FY23 Q3	Raton Water System, NM3526704	9733	Colfax	Lead Service Lines	Lead Service Line Removal/Replacement	\$3,750,000
FY23 Q3	Lower Valley Water Users Cooperative Association, NM3510324	7615	San Juan	Replace Lead service lines	Replace Lead Service Lines	\$200,000



FY23 Q3	Jal Water Supply System, NM3521713	3233	Lea	Jal Lead Service Line Inventory and Replacement Project	Revisions to the Lead & Copper Act require that the City of Jal inventory all water services lines (City and Customer owned) to identify lead piping, or galvanized piping downstream of lead pipes. October 2024 is the deadline to complete the inventory, develop a service replacement line plan, and making this information available to public. Using existing data including field performed by City staff, the goal is to complete 50% of the inventory in-house. Field work to complete the balance of the inventory will likely be performed by a third-party contractor. As lines are exposed, GIS data will need to be obtained as this will make up the layered GIS map that will be made available to the public. Services of consultants will be needed to create the GIS map together with development of the Plan. Funds are also be requested for the replacement of lead and/or galvanized piping downstream of lead pipes when encountered. City of Jal reimbursement of labor & materials \$75,000 (600 service lines @ \$125/line); third-party Contractor \$75,000 (600 service lines @ \$125/line); GIS mapping \$50,000; consultant services \$50,000.; replacement of service lines \$300,000 (estimate 10% of 1200 services = 60 services at \$5,000/service),	\$825,000
FY23 Q3	Triple J MHP, NM3557813	184	Lea	Triple JMHP LLC- lead	lead service line inventories and lead line replacement plans	\$300,000
FY23 Q3	Roswell Water System, NM3520203	54025	Chavez	Service Line Inventory Program	The Lead and Copper Rule Revised requires public water systems to complete a service line inventory that identifies all the service lines of the public water system's distribution, including private and shared service lines. Once this is established, the second step is to determine the materials of all service lines within its entire distribution inventory. 40 CFR 141.80 (a)(3,4)	\$369,779
FY23 Q3	Santa Fe Waldorf School, NM3580726	225	Santa Fe	Lead and Copper Remediation	In accordance with the new regulations, we need to complete an inventory of all our service lines to identify any lead piping. Due to the age of our campus and the lack of documentation of our plumbing systems we will likely need to excavate a number of our lines to complete the inventory. If we find lead pipes, we would also need to replace them.	\$50,000
FY23 Q3	Village of Dora, NM3528222	161	Roosevelt	Dora Water for No Lead	To find lead water lines in Dora and remove them.	\$55,000
FY23 Q3	Village of Logan, NM3526930	2840	Quay	Village of Logan Regional water project	Develop and implement lead and copper rule revision compliance plan. This includes contact with service line holders and identification of testing plan and remediation of lines, valves, and materials that may offer contaminants into the drinking water system.	\$750,000
FY23 Q3	City of Las Vegas, NM3518025	14530	San Miguel	Service Line Inventory & lead line replacement	To inventory all service lines in the City of Las Vegas System in accordance with the Lead and Copper rule and to replace any existing lead lines. Inventory could cost \$1,000,000 and replacing and estimated 20% of our lines could cost over \$4,000,000	\$5,175,000
FY23 Q3	Canon MDWC&SA, NM3535223	320	Sandoval	Lead & Copper Line Inventory	Project will prepare service line inventories and lead service line replacement plans that are required by the Lead Copper Revised Rule (LCRR).	\$100,000
FY23 Q3	Regina MDWCA, NM3509523	713	Sandoval	Regina MDWCA LCRR Service Line Inventory	Prepare an initial service line inventory, lead service line replacement plan, and school and childcare facility monitoring plan to comply with the EPA Lead and Copper Rule Revisions	\$50,000
FY23 Q3	Village of Cuba, NM3509023	2264	Sandoval	Village of Cuba LCRR Service Line Inventory	Prepare an initial service line inventory, lead service line replacement plan, and school and childcare facility monitoring plan to comply with the EPA Lead and Copper Rule Revisions.	\$100,000
FY23 Q3	Belen Water System, NM3524932	8385	Valencia	led service line inventory/ replacement	replacement of led service line	\$1,000,000
FY23 Q3	Alto de Las Flores MDWCA, NM3536907	716	Dona Ana	Alto de Las Flores Lead Service Line Inventory	Lead service line inventory	\$81,250
FY23 Q3	Talavera MDWCA, NM3577407	168	Dona Ana	Talavera Lead Service Line Inventory	Lead service line inventory	\$15,000



FY23 Q3	Eunice Water Supply System, NM3521513	4523	Lea	City of Eunice Lead Service Line Inventory Project	Project is to inventory all service lines (City and Customer owned) on the City of Eunice Water System to comply with revisions to EPA's Lead and Copper Act. In addition to inventorying of service lines for lead and galvanized piping downstream of lead pipes, a lead pipe replacement plan (Plan) is to be developed to provide information obtained to the public. Using existing data from tap cards, construction plans, meter installations, and work orders, the City of Eunice is projecting that 25% of the inventory data can be obtained together with 10% of Customer service line information. The balance of the data required of the service line inventory will need to be obtained through field work, ex: potholing. Should lead or galvanized pipes requiring replacement be found, these lines would be replaced. Basis for funding is as follows: Reimbursement of the City of Eunice for 25% of City service lines (191 service lines @ \$125/line= \$23,875) and 10% of Customer service lines (153 service lines @ \$125/line= \$19,125). Third party consultant services @ \$50,000. Third party contractor for field work (potholing) to identify the remaining City/Customer service lines (1342 service lines @ \$75/line= \$100,650. Replacement of 10% of the lines (153 service lines @ 5,000/line= \$765,000.	\$958,650
FY23 Q3	La Bajada MDWCA, NM3502926	40	Santa Fe	La Bajada MDWCA Lead Service Line Replacement	Lead Service Line Replacement from water gallery approximately 1 mile	\$500,000
FY23 Q3	Watrous MDWCA, NM3516718	66	Mora	Lead and Copper Rule Compliance	Comply with the new lead and copper rule. Construction of the road to the water tank and replacement of the water storage tank. Upgrade to the well houses	\$200,000
FY23 Q3	Yah Ta Hey W&SD, NM3532717	508	McKinley	Lead and Copper Inventory project	Provide labor and equipment to inventory all water services lines to determine if lead is present in the water system to prepare for the lead and copper upgrade rule.	\$59,500
FY23 Q3	Lybrook MDWCA, NM3533021	175	Rio Arriba	Lybrook MDWCA LCRR Service Line Inventory	Prepare an initial service line inventor, lead service line replacement plan, and school and child care facility monitoring plan to comply with the EPA Lead and Copper Rule Revisions	\$50,000
FY23 Q3	Yah Ta Hey W&SD, NM3532717	508	McKinley	Lead Service Line Evaluation and Replacement	To study and evaluate for any potential lead in service lines for the Yahtahey WSD and to move forward with any needed replacements of infrastructure and materials.	\$1,000,000
FY23 Q3	Rio Chiquito MDWCA, NM3504926	122	Santa Fe	LCRR Service Line Inventory	Prepare an initial service line inventory and lead service line replacement plan to comply with the EPA Lead and Copper Rule Revisions.	\$50,000
FY23 Q3	San Pablo MDWCA, NM3500607	570	Dona Ana	Lead Service Lines Inventory	Replace lead service lines - meter material monitoring, documentation, meter reading exercises and inventory.	\$55,000
FY23 Q3	City of Artesia, NM3520308	12843	Eddy	Lead and Copper water Survey	Survey the community for Lead and Coper service line	\$150,000
FY23 Q3	Tucumcari, NM3528020	7124	Quay	City of Tucumcari Lead and Copper replacement	To replace lead and copper lines	\$1,200,000
FY23 Q3	Picacho MDWCA, NM3545907	873	Dona Ana	Lead Service Line Inventory Project	Replace lead service lines and inventory	\$100,000
FY23 Q3	Winterhaven MDWC &SWA, NM3555407	152	Dona Ana	Lead Service Lines Inventory Project	Replace lead service lines and inventory	\$20,000
FY23 Q3	Village of Pecos, NM3518325	2133	San Miguel	Update GIS Mapping of Water & Sewer Lines	The location of all water lines must be updated as water personnel has discovered lines not included in current mapping of water lines	\$100,000
FY23 Q3	La Jara MDWCA, NM3509223	458	Sandoval	La Jara Water Users Association Lead and Cooper Resolution	Service line inventory for public water system and residential; identify lead service line replacements; and replace lead service line.	\$300,000



FY23 Q3	Reserve Water Works, NM3523402	642	Catron	Lead Service Line Inventory and Replacement	Inventory all service lines and replace all utility owned lead service lines and components to compliance with RLCR. Offer replacement to Home Owners for customer owned lines.	\$400,000
FY23 Q4	Santa Fe County South Sector, NM3500826	7000	Santa Fe	Santa Fe County Utilities, South Sector	Santa Fe County Utilities, South Sector Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	SANTA FE COUNTY WEST SECTOR, NM3500926	2690	Santa Fe	Santa Fe County Utilities, West Sector Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	Lead Service Line Replacement, Lead & Copper Rule Revisions, Copper and Lead pipe inventory	\$1,000,000.00
FY23 Q4	HYDE PARK ESTATES WATER USERS ASSOC, NM3544926	178	Santa Fe	Santa Fe County Utilities, Hyde Park Estates Water Users Association, Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	Santa Fe County Utilities, Hyde Park Estates Water Users Association, Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	Arroyo Seco Teen Center, NM3502726	50	Santa Fe	Santa Fe County Utilities, Arroyo Seco Teen Center, Lead & Copper Rule Revisions, Copper & Lead Pipe Inventory, Lead Service Line Replacement	Santa Fe County Utilities, Arroyo Seco Teen Center, Lead & Copper Rule Revisions, Copper & Lead Pipe Inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	EL RANCHO SENIOR CITIZENS CENTER, NM3590526	45	Santa Fe	Santa Fe County Utilities, El Rancho Senior Center, Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	Santa Fe County Utilities, El Rancho Senior Center, Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	POJOAQUE VALLEY LITTLE LEAGUE FIELD, NM3582626	25	Santa Fe	Copper Rule Revisions, Copper and Lead pipe	Santa Fe County Utilities, Pojoaque Ballfield Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	CAJA DEL ORO ROAD PUBLIC WATER SYSTEM, NM3502226	179	Santa Fe	CAJA DEL ORO ROAD Copper & Lead Pipe Inventory, & Line Replacement	Lead Service Line Replacement, Lead & Copper Rule Revisions, Copper and Lead pipe inventory	\$1,000,000.00



FY23 Q4	Canoncito At Apache Canyon, NM3510026	250	Santa Fe	Santa Fe County Utilities, Canoncito at Apache Canyon, Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	Santa Fe County Utilities, Canoncito at Apache Canyon, Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	SANTA FE COUNTY PUBLIC WORKS/UTILITIES, NM3503126	100	Santa Fe	SFCPW Lead & Copper Inventory	Lead Service Line Replacement, Lead & Copper Rule Revisions, Copper and Lead pipe inventory	\$1,000,000.00
FY23 Q4	CAJA DEL ORO ROAD PUBLIC WATER SYSTEM, NM3502226	179	Santa Fe	CAJA DEL ORO ROAD LEAD & COPPER STUDY	Water System, Lead & Copper Rule Revisions, Copper and Lead pipe inventory, Lead Service Line Replacement	\$1,000,000.00
FY23 Q4	Grants Domestic Water System, NM3526133	8700	Cibola	LEAD & COPPER	LOCATING ALL LEAD AND COPPER WATER LINES	\$1,000,000
FY23 Q4	Dixon MDWCA, NM3501421	500	Rio Arriba	Residential Lead Testing	Residential lead testing to be in compliance with new lead rules and regulations.	\$40,000
FY23 Q4	Sierra Vista MDA, NM3553601	342	Bernalillo	LCRR Service Line Inventory	Prepare an initial service line inventory and lead service line replacement plan to comply with the EPA Lead and Cooper Rule Revisions	\$50,000
FY23 Q4	Trampas MDWCA, NM3507629	132	Taos	LCRR Service Line Inventory	Prepare an initial service line inventory and lead service line replacement plan to comply with the EPA Lead and Copper Rule Revisions	\$50,000
FY24 Q2	Ruidoso Water System, NM3513114	19195	Lincoln	Village of Ruidoso Lead Service Line Inventory	Conduct survey to comply with the lead line inventory requirements.	\$150,000
Bypassed	Lower Rio Grande Public Water Works Authority, NM3512007, NM3513607, NM3502407, NM3513107, NM3512207	14,255	Dona Ana	LRGPWWA Lead Service Line Inventory	Lead service line inventory	\$1,375,000
Declined	Bluewater Water & Sanitation District, NM3525033	736	Cibola	Lead Service Line Inventory	Inventory of service and distribution lines.	\$51,000
FY24 Q2	Encino Water System, NM3523930	185	Torrance	System Lead Inventory and Updates to Lines	The Village of Encino will prepare a complete Lead and Copper Inventory, and based off the findings, incorporate new lines up to residential and commercial properties to ensure compliancy. Entire system will have shut-off valves installed between meter and property tie-in, to protect meter cans from vandalism and misuse.	\$100,000
Total:						\$39,958,179