

Appendix A-1: Base/IIJA Supplemental Priority List



Drinking Water State Revolving Fund (DWSRF) FY27 Annual Priority List
Projects Recommended to NMFA for Base and IJA General Supplemental Funding

This list will be updated with each funding cycle - Updated 05-01-2026

Rank	Public Water System Name and Number	Score	Population	County	Disadvantaged Status	Project Title	Project Description	Requested Funding	Terms of Financial Assistance
1	Anasazi Trails Water Cooperative, NM3501523	37	400	Sandoval	Non-disadvantaged	Well 3	Well 2 is failing, we need to drill a new well	\$ 400,000	To be determined by NMFA
2	Chippeway Park Water Association, NM3565419	32	193	Otero	Severly Disadvantaged	New Well Project	CPWA currently relies on a naturally flowing spring as its only water source. Our Water Association would like to drill a water well as a second, backup source. Why? Because the spring's output varies from year to year sometimes getting below our peak-day demand. Further, we worry the spring may go dry in a sustained drought. These funds are requested to help pay for the PER. Additional funds will be requested for Design and Construction.	\$ 200,000	To be determined by NMFA
Total:								\$ 600,000	
Notes:									



Comprehensive - Eligible Base and IJA General Supplemental Projects Submitted Not Recommended for Funding at This Time

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Quarter Submitted	Public Water System Name and Number	Population	County	Project Title	Project Description	Requested Funding
FY24 Fall Supplemental List but did not go forward with the loan	Santo Domingo Pueblo, PWS #063500120	>1,000	Sandoval	Santo Domingo Pueblo Transmission Water Line Replacement Project	Santo Domingo Pueblo Transmission Water Line Replacement Project aims to plan, design, construct, and repair drinking water related infrastructure improvements for Santo Domingo Pueblo, NM. The immediate need identified is to replace the transmission waterline with larger diameter pipe and implement flow control measures to resolve the system hydraulic issues. Additional needed improvements include increasing water storage and supply capacity to meet the projected demand and fulfill the system goals to provide clean drinking water to residential community members and meet commercial demands, which are all on the same water line system. PER has been completed. Funding request is for design and construction. Upon award design can start immediately.	\$14,586,000
FY24 Q3	Timberon Water and Sanitation District, NM3546419	590	Otero	Water Line Replacement/System Improvements	Due to the high rate of water loss in the distribution system (greater than 75%), the proposed project will replace leaking and broken pipes	\$250,000
FY24 Q3	Whiskey Creek Properties, NM3510509	97	Grant	Water System Improvements - Whiskey Creek Mobile Estates	Project will involve getting new water system storage tanks installed, metering all water connections, and improving distribution lines.	\$150,000
FY24 Q3	Cedar Creek Water Cooperative, NM3500423	120	Sandoval	Storage Tank Addition	Adding additional 33,000 gallon water tank storage	\$175,000
FY24 Q4	Clayton Municipal Water System, NM3527031	3,250	Union	Pump station upgrades	Replace booster pumps, valves and miscellaneous parts. Replace electrical panel, Replace roof	\$400,000
FY24 Q4	Pendaries Village MDWCA, NM3574125	592	San Miguel	Water System Improvements	This project includes the construction of new PVC C900 waterline including all appurtenances and disinfection systems. A significant portion of the existing water system comprises aging waterline and substandard piping that has been exacerbated by the recent Hermit's Peak Fire that significantly impacted the Association. This damaged waterline leaks, which not only increases operation and maintenance costs, but results in water losses that, for a water Association, translate to lost revenue. The project will benefit members of the community by ensuring continued and reliable access to potable water. It will also ensure that the Association is not losing water due to system leaks.	\$7,000,000
FY24 Q4	Village of Des Moines, NM3527131	218	Union	Des Moines water system upgrade and renovation	plan, design, renovate, construct, purchase and equip Des Moines Water System	\$2,700,000
FY24 Q4; FY26 Annual List but Authority organization came in to question so project on hold until it is sorted out	Camino Real Regional Utility Authority, NM3502507	19,766	Dona ana	Replace Wells 2B and 8A	The project consists of replacing Wells 2B and 8A. Both wells have been out of service for over 5 years and need to be re-drilled and equipped with new well pumps. Replacement of Well 8A would also include a new control building and disinfection system.	\$7,000,000



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Quarter Submitted	Public Water System Name and Number	Population	County	Project Title	Project Description	Requested Funding
FY24 Q4	Carlsbad Municipal Water System, NM3520611	33,628	Eddy	Water System Improvements	To plan, design and construct improvements to the Municipal Water System including waterline extensions as identified in projects section below, waterline replacement, minor repairs to booster and pressure reducing stations, repairs to reservoirs, fire lines and dead end lines.	\$5,000,000
FY25 Q2	Placitas West Water Cooperative, NM3543623	106	Sandoval	Well Replacement	Development of a new water source through the construction of a new well. The scope includes drilling the well, installation of new pump, and all necessary piping and appurtenances to integrate the well with the existing water distribution system.	\$300,000
FY25 Q3	Pinehill Community School Water System-Ramah Navajo School Board, NN3500250	700	Cibola	RNSB Water System	Gap funding to replace aging water system infrastructure	\$2,000,000
FY25 Q3	El Rito Regional MDWC&SWA, NM3504021	750	Rio Arriba	Regional Supplemental Water Well	Design and Construction to Drill supplemental water well, storage tank and waterline	\$1,000,000
FY25 Q3	Santa Fe County South Sector, NM3500826	6,775	Santa Fe	Pojoaque Basin Regional Water System	The PBRWS system will divert, treat, and deliver from 213 acre-feet up to 4,000 acre-feet of water annually to end users throughout Pueblo de San Ildefonso, Pojoaque Pueblo, Tesuque Pueblo, Nambé Pueblo, and portions of Santa Fe County. The system is to be fed from the Rio Grande and will serve residential, commercial, and industrial demands. The system design considers storage requirements, fire flows, assumptions for future connections, and assumptions for future demand growth. The raw water intake collection system consists of subsurface horizontal radial collector wells. The raw water intake collection system consists of subsurface horizontal radial collector wells with constant speed submersible pumps to deliver the water to the new water treatment plant via the raw water transmission pipeline. This caisson design and the use of submersible pumps within the collector wells minimize the visual impact of the above ground components of the system. The sealed top of the collector wells and submersible pumps enables the system to operate in submerged (flood) conditions. The discharge piping from each well is manifolded and connected to the raw water transmission line to the treatment plant. The proposed treatment process for the proposed WTP consists of a MF/UF membrane filtration, NF membrane demineralization, disinfection, and solids/liquid residuals handling. The WTP will have an initial production capacity of 3.51 million gallons per day (mgd), and ultimate production capacity of 6.24 mgd. The water transmission system comprises three components necessary to reliably deliver high quality water to the various Pueblo and county distribution systems. These components include approximately 12-miles of raw and potable water transmission pipelines ranging from 6-inches to 24-inches in diameter, two transmission pumping stations at the WTP and Pojoaque Industrial Park, and 6 existing and 5 new storage tanks/forebays. The distribution system includes approximately 59 miles of pipeline downstream of the distribution tanks that will carry the new high-quality potable water to customers.	\$10,000,000
FY25 Q3	Roosevelt County WUA, NM3562222	4,680	Roosevelt	2-1/2" MAIN LINE REPLACEMENT	WE HAVE SEVERAL MILES OF 2-1/2" THIN WALL PVC IN THE GROUND AS MAIN LINES. THEY ARE NOT STANDING UP TO THE TEST OF TIME AND ARE CAUSING SIGNIFICANT WATER LOSS.	\$10,000,000



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Quarter Submitted	Public Water System Name and Number	Population	County	Project Title	Project Description	Requested Funding
FY25 Q3	La Llama MDWCA, NM3501129	60	Taos	LLMDWCA Waterline Expansion and Second Well	Our waterline system can connect about 1/2 of our entire customer base. Most people use a common distribution center for water hauling. Also, many of our customers use an acequia for their primary domestic water, and with decreasing snowpack, they will be more dependent on our system. We also have many homes very far from a fire hydrant. The goal of the project will be to expand the waterline to fulfill the entirety of our service area ending with fire hydrants. If water rights are acquired from the Chevron mine, we are right next to it, then we also want to seek a second well for our system.	\$500,000
FY25 Q3	Pinos Altos MDWCA, NM3510609	348	Grant	PAMDWCA	leaking mains replacement	\$100,000
FY25 Q3	Tres Lagunas, NM3500725	56	San Miguel	Tres Lagunas Emergency Well	Connect an existing well to primary well and water processing system for emergency drinking water backup and additional fire suppression capability.	\$25,000
FY25 Q3	Town of Carrizozo, NM3512614	1,758	Lincoln	500,000 Gallon Storage Tank	The Town of Carrizozo is looking to add an additional metal storage tank for drinking water.	\$950,000
FY25 Q3	Enchanted Mobile Home Park, NM3510329	150	Taos	Well casing replacement and water lines upgrade	Need well casing replaced and potentially water lines upgraded (have issues with leaks every 12-18 months and am considering replacing the lines but unsure).	\$20,000
FY25 Q4	Village of Eagle Nest, NM3531804	613	Colfax	Soaring Eagle Water Sys. Imp.	This project will provide safe and potable water to an unserved area known as the Soaring Eagle Subdivision. This area is currently served by private wells and residents are concerned about the remaining life expectancy of their wells with respect to availability of water. While the Village does have a Preliminary Engineering Report (Completed February 2013) and an update to that PER (Completed September 2017), a hydraulic analysis in conjunction with the engineering design will be done on the system to account for other improvements that have occurred since 2017. Future population growth will also be addressed. The project consists of approximately 20,000 lf of 4"-6" C-900 PVC, an approximate 204,000 gallon welded steel water storage reservoir with cathodic protection, fire hydrant assemblies, meter assemblies and gate valves for operational control.	\$4,514,000
FY25 Q4	Homestead Landowners Association, NM3580102	170	Catron	HLA Waterworks Revitalization	Replace the aging, wasteful, and failing distribution system with a new, modernized system capable of supporting the population and minimizing water loss. Help is needed to plan and budget, so cost is unknown; "Amount of Funding Requested" is a placeholder.	\$1,000,000
FY25 Q4	Camino Real Regional Utility Authority, NM3502507	19,466	Dona Ana	McNutt Road Water Line Improvements (Anapra Road to Anapra Subdivision)	Design and construction of a 4000 LF of 10-inch water main in McNutt Road (NM 273) to improve water pressure and flows in the Anapra Subdivision. The subdivision is one of the oldest areas in the City of Sunland Park and is supplied a single 6-inch and 4-inch water main that are over 50 years old. The mains are supplied by an existing water storage tank that is approximately 4 miles from the subdivision, which causes excessive headloss and reduction in flows through the existing 6-inch and 4-inch mains. CRRUA plans to connect the subdivision to a closer storage tank and install a larger water main to serve the Anapra Subdivision. -Submitter requested change to original project submitted.	\$1,750,000



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Quarter Submitted	Public Water System Name and Number	Population	County	Project Title	Project Description	Requested Funding
FY25 Q4	Tularosa Water System, NM3514019	3,996	Otero	Tularosa Water System Revitalization	Comprehensive Description of Proposed Public Water System Repair Needs The Village's public water system is in urgent need of repair and rehabilitation to ensure the continued delivery of safe, reliable drinking water to residents and to preserve vital infrastructure. The most immediate and pressing concerns involve the community's ground storage water tanks, which are deteriorating due to age, weather exposure, and lack of recent maintenance. 1. Internal Tank Maintenance-The internal surfaces of the water tanks have not undergone recent maintenance and are believed to be compromised. Potential issues include: Corrosion of internal steel surfaces due to prolonged exposure to water and humidity. Flaking or peeling of interior coatings, which may contribute to water quality concerns.Sediment buildup at the tank floor that can impair water quality and reduce capacity. These conditions pose a threat to public health and water system reliability. Internal sandblasting, re-coating with NSF-approved liner systems, and sediment removal are essential. 2. External Tank Restoration- Externally, the tanks are visibly worn and require immediate intervention. Identified repair needs include: Sandblasting to remove rust, peeling paint, and other contaminants. Application of corrosion-resistant primer and durable exterior-grade paint to protect from environmental damage. Potential replacement of aging exterior hardware such as access ladders, hatches, and safety railings if inspections deem them unsafe. 3. Additional System Considerations- While tank repair is the priority, a holistic review of the system may reveal further needs such as: Inspection and possible replacement of inlet/outlet valves and piping associated with the tanks. Structural evaluations to confirm integrity of tank supports and foundation. Consideration of implementing regular maintenance schedules and reserve funds to prevent deferred maintenance in the future. These repairs are vital for public safety, water quality compliance, and the longevity of the Village's water infrastructure.	\$800,000
FY25 Q4	Pine River Mutual Domestic Consumers Association, NM3501024	44	San Juan	Upgrading old water system for cleaner water for community	Adding a proper well seal/ well cap on the well,Replacement of 2" flow pipe, Install of 2" check valve after flow meter, Replacement of old 2"PVC pipe waterline (from well to cistern tanks), Installation of proper junction boxes in well house, Installation of power down to well house, Installation of a pump house heater and lighting, Removal of old fitter housing from well line, New plumbing of well line to cistern tanks, New plumbing of well line to cistern tanks, New Plumbing from booster pumps, to our going service service water line, Installation of pressure tank assembly, Installation of new filtration on service line, Cistern cleaning, Updating meters to a SCADA system.	\$200,000
FY26 Q1	Valley Mutual Domestic Water Association, NM3552206	600	De Baca	New Meters	Phase 1 would include the replacement of all known meters Phase 2 and beyond would include replacing all water lines	\$350,000
FY26 Q1	City of Las Vegas, NM3518025	14,530	San Miguel	3 New Water Storage tanks and 1 storage tank rehabilitation	The City of Las Vegas wants to install 3 new potable water storage tanks in various locations throughout the City's distribution system.	\$20,000,000
FY26 Q1	City of Texico, NM3527605	908	Curry	City of Texico Water Project	The City of Texico proposes to acquire five existing high-capacity agricultural wells from a private landowner and convert them for municipal use. The project will include purchase of the wells and easements, engineering design, installation of chlorination systems, and construction of transmission lines to integrate the wells into the city's water distribution system. These improvements will replace declining well capacity, increase supply reliability, and provide safe, sustainable water for Texico residents and surrounding rural households. The project directly addresses Texico's Stage 4 water restrictions and ensures long-term resilience for the community's water system.	\$1,400,000



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Quarter Submitted	Public Water System Name and Number	Population	County	Project Title	Project Description	Requested Funding
FY26 Q1	Holy Cross Retreat, NM3592307	35	Dona Ana	Holy Cross Retreat water improvement	Improve the ability to maintain water pressure and air in our tank, or to add a bladder or smaller tank for pressure regulation.	\$10,000
FY26 Q2	Santa Rosa Water Supply, NM3515010	2681	Guadalupe	City of Santa Rosa Production Well Solar Project	The City of Santa Rosa proposes to develop a net metered solar photovoltaic (PV) system at the main municipal production well for the purpose of reducing electric utility costs. The solar PV system size will be approximately 75 kW. The City intends to hire a consultant to prepare the technical memo, prepare the procurement documents that meet funding program requirements, and facilitate the City's hiring of a design-build contractor to build the project. The consultant will then serve as the City's representative overseeing the electric utility interconnection application and project construction by the design-build contractor. This funding request is for the entire project cost, including the City's consultant and the City's design-build contractor.	\$435,000
FY26 Q2	EMWT RWA Melody Ranch, NM3500130	209	Torrance	EMWT RWA Melody Ranch Improvements	The project will include water system rehabilitation and improvements to optimize reliability and sustainability.	\$3,000,000
FY26 Q2	Rio Chiquito MDWCA, NM3504926	152	Santa Fe	Galvanized Water Main Replacement	This project consists of the design of the replacement of approximately 900 linear feet (LF) of 2-inch galvanized iron waterline with 900-LF of 6-inch PVC waterline including all appurtenances. Includes bridge structural analysis and bridge crossing of creek.	\$500,000
FY26 Q2	El Prado Water and Sanitation District, NM3515029	1076	Taos	US Highway 64 Water Line Extension	Waterline extension on US Highway 64 - 2,800 linear feet of 12" waterline and 1,400 linear feet of 8" waterline and associated appurtenances.	\$900,000
FY26 Q3	Placitas Trails Water Coop, NM3576723	355	Sandoval	PTWC Second Water Tank	Add an additional 100K gallon water tank next to the existing 100K water tank.	\$500,000
FY26 Q3	Entranosa Water Association, NM3524626	8500	Bernalillo	16" transmission line	A second transmission line is needed to improve flows from the central valley wells. Funding is needed to purchase 10 miles of 16" pipeline.	\$3,000,000
FY26 Q3	Gabaldon MDWCA, NM3500525	47	San Miguel	2026 GMDWA Improvements	Our water source is running dry, for a short period our community did not have any water. We are requesting funding for design of a new system as well as construction for a new system	\$350,000
FY26 Q3	Green Ridge MDWCA, NM3502401	154	Bernalillo	Green Ridge MDWCA Water System Improvements	Repair voltage protection of existing Reverse Osmosis Unit which is responsible for excessive fluoride and high TDS in system; Install emergency generator for well and RO Unit; Replace stretch of 2-inch distribution lines; Install sampling point post treatment and storage for compliance sampling monitoring.	\$175,000
FY26 Q3	Lower des Montes MDWCA, NM3574729; Upper des Montes, NM3575029; Vlades MDWCA, NM3508029	319	Taos	Regional Interconnection Project	This project will complete Phase 2 of a regional water interconnection project that will connect two water systems in Taos County: Upper des Montes MDWCA (NM3575029) and Lower des Montes MDWCA (NM3574729). Other water system improvements include replacement of a 56-year-old 20,000-gallon water storage tank (ID# 74729006) for Lower des Montes and the rehabilitation of an inactive well for Upper des Montes (ID# 75029002). This project will support an initiative for Upper des Montes, Lower des Montes and Valdez MDWCA to merge into a regional water authority pursuant to the NM Regional Water System Resiliency Act of 2023.	\$770,000
FY26 Q3	El Valle de Los Ranchos Water and Sanitation Authority, comprised of: El Valle de Los Ranchos W&SD, NM3503129; and Llano Quemado MDWCA, NM3506329	48	Taos	Well 6 Water Line Phase	The system needs to install 2200 feet of 6-inch distribution water line, and 2200 feet of 4-inch transmission line. El Valle de Los Ranchos Water and Sanitation Authority is the first SB-1 entity fully merged in the state. Combining Llano Quemado and El Valle de Los Ranchos W&SD. The original project was funded \$600,000: 350,000 state appropriations and \$250,000 from our local system. For the water line project phase the system has \$150,000 from state appropriations but we estimate needing \$600,000 for completion. (This is a multi-phase project and we are needing the funds to complete this phase)	\$500,000



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Appendix A-2: IJA Lead Service Line Priority List



Drinking Water State Revolving Fund (DWSRF) FY27 Annual Priority List
Projects Recommended to NMFA for IJA Lead Service Line Replacement Funding

This list will be updated with each funding cycle - Updated 05-01-2026

Rank	Public Water System Name and Number	Score	Population	County	Disadvantaged Status	Project Title	Project Description	Requested Funding	Terms of Financial Assistance
1	Pendaries Village MDWCA, NM3574125	69	500	San Miguel	Severly Disadvantaged	Pendaries Village MDWCA LCRR	Initial Service Line Inventory Services for Pendaries Village MDWCA to prepare a baseline service line inventory and lead service line replacement plan to comply with the US Environmental Protection Agency (EPA) Lead and Copper Rule Improvements (LCRI).	\$ 120,000.00	To be determined by NMFA
2	Ruidoso Water System, NM3513114	53	15,947	Lincoln	Severly Disadvantaged	Village of Ruidoso Lead Service Line Inventory	Conduct survey to comply with the lead line inventory requirements.	\$ 150,000.00	To be determined by NMFA
Total:								\$ 270,000.00	
Notes:									



Comprehensive - Eligible IJJA Lead Service Line Replacement 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**

[illegible]

Appendix A-3: IJA Emerging Contaminants Priority List



Drinking Water State Revolving Fund (DWSRF) FY27 Annual Priority List
Projects Recommended to NMFA for IJA Emerging Contaminant Funding

This list will be updated with each funding cycle - Updated 05- 01-2026

Rank	Public Water System Name and Number	Score	Population	County	Disadvantaged Status	Project Title	Project Description	Requested Funding	Terms of Financial Assistance
1	Agua Fria Community Water System Association, NM3503926	48	611	Santa Fe	Disadvantaged	PFAS Treatment	Design and construction of treatment plant	\$ 1,739,142.89	To be determined by NMFA
Total:								\$ 1,739,142.89	
Notes:									





Comprehensive - Eligible IJIA Emerging Contaminants 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**

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