

Ranking	Water System/Borrower	PWSID #	Population Served	Fundable Project Name	Project Description	Amount	DAC - A, U, C?	Total Points	Funding Appropriation	Financing	Terms	Anticipated Subsidy
1	EPA/DREC	DE0000260	72	Fishhook MPH/Briggs Family Ent	The proposed project would interconnect the Fishhook MHP distribution system with a nearby public water system owned and operated by Artesian Water. The current CPCN area served by Artesian water is approximately 0.8 miles away from the Fishhook MHP. A 4 or 6 inch water main would be run between the two systems, and initially a master meter approach would be taken with a single meter at the entrance to the Fishhook MHP to supply potable water. Future decisions on complete turnover of the system ownership to Artesian would be discussed along with individual customer metering.	\$ 1,700,000.00	C	595	Supp	2%	20 years	Supplemental
2	Shady Oak DE LLC	DE0000272	108	Shady Oak DE LLC	The proposed project will include the construction of a new water treatment building and two new production wells. The new facility will include ion exchange or filtration-based treatment, disinfection with adequate contact time, pH adjustment, electrical system, remote monitoring and control system, emergency power generation, and well-head protection. Wells will be relocated to the rear of the property near a forested buffer away from public visibility. Wellheads will be outfitted with security measures.	\$ 850,000.00	U, C	555	Supp	2%	20 years	Supplemental
3	Tidewater Utilities, Inc.	DE0000221	41000	Bethany Bay Water Treatment Facility	The Bethany Bay WTP Improvement Project is currently 90% complete in the design phase, with final permit approvals in progress. Tidewater Utilities, Inc. applied for Drinking Water State Revolving Fund (DWSRF) financing in 2023 during the project's preliminary planning stage and was awarded \$2,300,000 in loan funding. As the project advanced, additional investigations-including hydrogeologic analysis and expanded water quality testing-identified the need to enhance the treatment approach to address elevated contaminant levels in the raw water supply. Consequently, the final design was expanded to incorporate additional treatment processes and improve overall system performance, as described above. Based on the completed design, the total estimated project cost is now \$9,900,000, which exceeds the original estimate.	\$ 7,600,000.00		540	Base	2%	20 years	
4	Lewes Board of Public Works	DE0000602	3227	Pilot Point Lead Abatement	This project consists of replacing the existing water main with a new 8" PVC water main. The distribution pipes are approximately 52 years old and are cast iron. In addition to the water main replacement work, the project will replace approximately 60 lead house service pipes. The design plans for this neighborhood explicitly call out lead service lines from the main to the meter pit. The project will install approximately 1,870 feet of 8-inch water main (connected into the existing distribution system on Cape Henlopen Drive, Tennessee Avenue, and Texas Avenue), approximately 3,240 feet of water service piping will be replaced with polyethylene piping, four fire hydrants, five valves of various sizes, and 60 new services and meter pits to residences.	\$ 1,573,000.00		535	Supp	2%	20 years	
5	City of Newark	DE0000630	40000	Water Main Replacement	This project involves either replacing mains or lining the interior to minimize main breaks, improve water quality, and improve fire flow. Any water main replacement will also address fire hydrant replacement and any lead or galvanized services that may be found.	\$ 2,000,000.00	C	480	Supp	2%	20 years	Supplemental
6	Town of Magnolia	DE0000610	425	North Main Street Watermain and Lead Service Line Replacement	This project will remediate the potential of lead within the distribution system by replacing aging water service lines that are known to have lead gooseneck distribution main connections and fire hydrants containing lead components.	\$ 1,830,000.00	C	455	LSLR	0%	20 years	LSLR
7	Town of Frederica	DE0000587	1100	Frederica Road Elevated Water Storage	The Town of Frederica is proposing a project to construct a new elevated water storage on the east side of the Murderkill River for additional system storage capacity and storage availability for the eastern water distribution system.	\$ 4,874,000.00	C	425	Supp	2%	20 years	Supplemental
8	City of Wilmington	DE0000663	107976	Water Distribution and Transmission Improvements – Lead Removal 2026	This project consists of investigation and replacement of service lines, replacement of an undersized water main of age (>75 years of service), water service lines connected to the main, fire hydrants connected to the main, and full-width lane replacement as roadway surface restoration.	\$ 13,000,000.00	A, C	395	LSLR	0%	20 years	LSLR
9	City of Wilmington	DE0000663	107976	Water Distribution and Transmission Improvements – Lead Removal 2026 (LSL)	This project consists of investigation and replacement of service lines, replacement of an undersized water main of age (>75 years of service), water service lines connected to the main, fire hydrants connected to the main, and full-width lane replacement as roadway surface restoration.	\$ 10,000,000.00	A, C	395	LSLR	0%	20 years	LSLR
10	City of Newark	DE0000630	40000	Lead Service Line Identification and Replacement	This project proposes to address the identification and replacement of lead service lines and fittings within our system. A consultant will compile City data along with a systematic approach to identifying possible lead service lines and recommend an approach to replacing the identified lines. Field investigation is included for confirmation of assumptions made through the identification process. This is a continuation of a current SRF project with a loan that closed in 2025.	\$ 1,000,000.00	C	330	LSLR	0%	20 years	LSLR
11	Town of Laurel	DE0000597	3984	Central Avenue Lead Service Line Replacement Project	This project will address known and suspected lead service components associated with an existing water main segment serving residential properties along Central Avenue. The estimated number of services to be replaced is 34. The Town will fully replace the existing galvanized water services and any associated lead goosenecks with new PVC SDR-9 service lines, extending from the water main to the building connection, as applicable. This project will result in the permanent removal of lead-bearing materials from the distribution system in the project area, reduce the potential for lead release into drinking water, and improve overall system reliability.	\$ 1,077,959.00	A, C	330	Supp/LSLR	2%	20 years	LSLR
12	Lewes Board of Public Works	DE0000602	3227	Pilottown Road - Transite Replacement	The project will install approximately 2,100 feet of 8-inch PVC water main on Pilottown Road from Canary Creek to Saint Peter's Episcopal Cemetery, install three 8-inch gate valves, and two fire hydrants with 6-inch valves and 6-inch leads. The existing water main in this area is composed of transite pipes, and records are unclear on the installation date. The existing water main varies between inside the paved road and in the grassy areas that run parallel to Pilottown Road. This project will eliminate the transite pipe.	\$ 1,625,000.00		330	Supp	2%	20 years	
13	Town of Laurel	DE0000597	3984	West Laurel (Green St., Gibson Ave., Crockett Ave., & Webb Ave.) Water Main Replacement	The proposed project consists of upgrading existing water distribution infrastructure in the West Laurel area along Green Street, Gibson Avenue, Crockett Avenue, and Bell Avenue. The current system is served by aging 2-inch diameter water mains, which are undersized relative to modern design standards and are inadequate to reliably meet operational fire protection demands. This project will replace the existing 2-inch mains with new 6-inch diameter water mains, along with the installation of new isolation valves and fire hydrants, to improve system performance, public health protection, and fire safety. The existing 2-inch mains significantly restrict hydraulic capacity, resulting in pressure fluctuations during peak demand periods, and can lead to insufficient flow for emergency fire suppression. These conditions pose risks to public safety and limit operational flexibility. The proposed water main improvements will address existing and potential public health risks associated with distribution system quality deficiencies by correcting hydraulic limitations that contribute to water quality instability. The existing 2-inch mains restrict flow and can result in low or fluctuating system pressures, increasing the risk of contaminant intrusion during pressure loss events. Replacing the undersized mains with 6-inch water mains and installing new isolation valves will improve circulation, allow for effective routine flushing, and reduce the frequency and extent of depressurization during maintenance or emergency repairs. Collectively, these improvements strengthen distribution system integrity and enhance the system's ability to maintain reliable compliance performance, thereby providing a direct and lasting public health benefit to the community served.	\$ 2,020,220.00	A, C	320	Supp	2%	20 years	Supplemental
14	Town of Frederica	DE0000587	1100	Frederica Road Water Main Extension	The Town of Frederica is proposing a project to extend the existing water main on the east side of the Murderkill River to a proposed water storage tank site for system storage capacity and storage availability for the eastern water distribution system.	\$ 1,425,000.00	C	315	Supp	2%	20 years	Supplemental

15	City of Wilmington	DE0000663	107976	Emerging Contaminant/PFAS Treatment Upgrades at Wilmington 2026	This project will install PFAS removal equipment from the City's source at the Porter Plant primarily through GAC (granular activated carbon) contactors. This project includes the following major components: Construction of GAC contactors/log removal improvements in the new PFAS Treatment Facility, pumping-related equipment/components, electrical-related components, piping and valving related components, structural building additions and/or modifications, Centralized Chemical Storage and Feed Facility, SCADA/automation related programming, computer generated reporting, and all physical hardware components, and the installation of water quality testing instrumentation and laboratory, including lab-related equipment.	\$ 30,000,000.00	A, C	305	EC	2%	20 years	EC
16	City of Seaford	DE0000246	6699	Lead Service Line Inventory/Replacement	The proposed project will investigate and complete test pits to identify all unknown service line material on both the publicly owned service and the privately owned service. In addition to the testing, this proposed project also aims to replace all the lead service lines to comply with the new EPA regulations regarding water service lines. There are approximately 12 known lead service lines.	\$ 30,891,450.00	C	305	LSL/Supp/Base	0%	20 years	LSL
17	Town of Laurel	DE0000597	3984	Delaware Avenue Lead Service Line Replacement Project	The Town of Laurel proposes to undertake a Lead Service Line Replacement (LSLR) project along Delaware Avenue in Laurel, Delaware, as part of its ongoing efforts to eliminate lead-containing materials from the public drinking water system and to protect public health. This project will address known and suspected lead service components associated with an existing water main segment serving residential properties along Delaware Avenue. The estimated number of services to be replaced is 33. The Town has previously identified and replaced known lead gooseneck service connections on Oak Lane, Delaware Avenue, and 8th Street. Based on the age of the water main installation and historical construction practices, it is reasonable to believe that additional service connections along this corridor contain lead goosenecks that have not yet been identified. As part of this project, the Town will fully replace the existing galvanized water services and any associated lead goosenecks with new PVC SDR-9 service lines, extending from the water main to the building connection, as applicable. This project will result in the permanent removal of lead-bearing materials from the distribution system in the project area, reduce the potential for lead release into drinking water, and improve overall system reliability.	\$ 1,130,228.00	A, C	300	Supp/LSLR	0%	20 years	Base
18	Lewes Board of Public Works	DE0000602	3227	Lead Service Line Inventory/Replacement	The proposed project will investigate and complete test pits to identify all unknown service line material on both the publicly owned service and the privately owned service. This project aims to replace all the lead service lines to comply with the new EPA regulations regarding water service lines. There are approximately 62 known lead service lines on the publicly owned side and 43 known lead service lines on the customer's side. The new system will eliminate lead services while providing a safer, more reliable water system.	\$ 10,317,000.00		300	LSL	0%	20 years	
19	Town of Blades	DE0000865	1200	Unknown Service Line Verification Project	The Town of Blades has determined there are 400 unknown service lines. The goal is to identify and verify by using the "predictive analysis" method. The project will identify unknown service line materials through visual and other EPA-approved methods. The purpose of this project is to verify "Unknown" Service Line material, identify Lead Service Lines for future removal, and remove any lead service lines. While at the meter pit verifying the service line, non-working meters will be replaced. The estimate of meters to be replaced is 250.	\$ 100,000.00	C	285	LSL/Supp	0%	20 years	
20	Town of Selbyville	DE0000654	3502	Water Treatment Facility Backwash Improvements	This project will provide the Town of Selbyville with improved backwash capabilities by providing backwash tanks to be used in conjunction with their existing iron removal filters. Currently, the Town's iron removal backwash discharges directly into an adjacent ditch, which ultimately flows to Maryland. By adding these backwash tanks and appurtenances, along with other minor piping within the older existing water treatment building, the Town will be able to remove the ditch discharge and discharge into a high-capacity pump station that will convey the backwash into tanks, which can then be slowly drained into an adjacent sanitary sewer for treatment and disposal at the Town's wastewater treatment plant.	\$ 2,600,000.00	C	180	Supp	2%	20 years	Supp
						\$ 125,613,857.00						

Summary/Key		Actual Project Requests	State Match for Projects	Anticipated Federal Award for Projects	Additional Subsidy Name	Anticipated Ad Sub Total	Disadvantaged Community Identifier
Grant	Lead Service Line Replacement (LSLR)	\$64,308,450.00	\$ -	\$ 40,693,000.00	LSLR DAC	\$19,939,570.00	*A = Affordability, pending final financial reviews
	Emerging Contaminants (EC)	\$30,000,000.00	\$ -	\$ 7,857,000.00	EC	\$ 7,857,000.00	U = Underserved
	Supplemental	\$23,705,407.00	\$ 4,979,600.00	\$ 24,898,000.00	Supplemental DAC	\$ 12,200,020.00	C = Census Tract (unemployment), pending final financial reviews
	Base	\$7,600,000.00	\$ 2,187,000.00	\$ 10,935,000.00	Base DAC	\$ 3,827,250.00	
		\$125,613,857.00		\$ 84,383,000.00	Base Congressional	\$ 1,530,900.00	
					Total Ad Sub	\$ 45,354,740.00	