



**Delaware Division of Public Health Drinking Water State Revolving Fund
2025 Fundable Project Priority List**

Rank	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	FISHHOOK MHP	DE0000260	180	FISHHOOK MHP	This project is to address PFAS levels in community wells. This project include upgrades to water infrastructure to address the issues resulting from PFAS.	\$ 1,500,000.00	C	980	EC	2.00%	20 years	EC
2	City of Seaford	DE0000246	7,957	Nylon Well Replacement	The project will ensure that the City continues to supply safe drinking water to its customers, which meets national drinking water standards. The project will diversify the City's source water supply and create a system which is less susceptible to contamination. The project will also restore much needed source water capacity to the City's distribution system to ensure adequate pressure is available in the system at all times, including fire flow demands.	\$ 2,700,000.00	C	975	Base/Supplemental/ Corpus	2.00%	20 years	Supplemental
3	Artesian Water Company, Inc.	DE00A0428	278	Bowers Beach Water System Improvements	This project will provide the underserved community of Bowers Beach with safe, reliable drinking water and public fire protection. The Town currently has private wells that show signs of being impacted by salt water intrusion, manmade contaminants, and flooding due to the Town's proximity to the Delaware Bay. Many of the wells in Town are shallow and have a likelihood of being impacted by the emerging contaminants. Artesian Water Company proposes to use their existing water system that is miles from the bay to supply water to new infrastructure that will be built in the Town. The proposed project consists of an off-site water main extension, a booster station, an elevated storage tank, and a distribution system for 237 water services.	\$ 25,800,000.00	U, C	890	Base/Supplemental/ Corpus	2.00%	20 years	Supplemental
4	City of Newark	DE0000630	40,000	Curtis Water Treatment Plant-PFAS Removal Upgrades	This project would begin with a comprehensive review of treatment at the surface water treatment plant and how the new processes would be integrated while keeping the plant online during the upgrade process. In addition to upgraded treatment processes anticipated to include Ion Exchange and Granular Activated Carbon installation, storage and distribution upgrades would be necessary from a process standpoint.	\$ 25,000,000.00	C	625	EC/Corpus	2.00%	20 years	EC
5	City of Wilmington	DE0000663	108,367	Water Distribution and Transmission Improvements- Lead Removal	This project will eliminate any exposure the potable water may have with lead material in the distribution system by replacing the old cast iron pipe with modern-day cement-lined, ductile iron pipe with an engineered rubber gasket.	\$ 10,000,000.00	A, C	610	LSLR - FY24	0.00%	20 years	LSLR - FY24
6	City of Seaford	DE0000246	7,957	Martin Farms Lead Service Abatement - Phase 2	The project will serve a neighborhood that currently depends on aging infrastructure and which contains lead services. The new system will eliminate lead services while providing a safer, more reliable water system that is easier to access and maintain. The project also provides up to standard fire hydrants and adds meter pits for monitoring water usage which is a long-term goal for the City. The new sewer main will consolidate two 8" clay sewer mains behind the homes in each block into one main in the roadway along with new services.	\$ 1,250,000.00	C	585	Base/Supplemental/ Corpus	2.00%	20 years	Base Congressional
7	Town of Magnolia	DE0000610	6,863	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.	\$ 1,620,750.00	C	420	LSLR - FY24	0.00%	20 years	LSLR - FY24
8	Laurel Village MHC	DE0000265	1,200	Remediation of Emerging Contaminants at Laurel Village MHC	This project will treat the water distribution system within Laurel Village by removing emerging contaminants including but not limited to PFOS and PFOA. This will help ensure that contaminant levels are significantly reduced or eliminated altogether in the drinking water supply.	\$ 865,000.00	C	365	EC	2.00%	20 years	EC
9	City of Wilmington	DE0000663	108,367	Emerging Contaminants/PFAS Removal	This project will incorporate the most cost-efficient means of removing PFAS from the City's source.	\$ 30,000,000.00	A, C	350	EC/Corpus	2.00%	20 years	EC
10	Town of Delmar	DE 0000567	5,989	Delmar Elevated Storage Tank	The proposed project will result in a new elevated storage tank for the Town of Delmar water distribution system. The new tank will provide critical storage for the entire portion of the Town located east of U.S. Route 13.	\$ 2,793,000.00	C	275	Base/Supplemental/ Corpus	2.00%	20 years	Supplemental
11	Town of Bethany Beach	DE0000556	7,647	Water System Replacement - Clarifier	This project is to address PFAS, levels in community wells. The project will entail the upgrades to water infrastructure to address the issues resulting from PFAS.	\$ 4,900,000.00		260	EC	2.00%	20 years	
						\$ 106,428,750.00						

Summary/Key						
Grant	Actual Project Requests	State Match for Projects	Anticipated Federal Award for Projects	Additional Subsidy Name	Total	Disadvantaged Community Identifier
Lead Service Line Replacement (LSLR) - FY24	\$ 11,620,750.00	\$0.00	\$0.00	LSLR DAC	\$0	
Emerging Contaminants (EC)	\$45,744,250.00	\$0.00	\$7,542,720.00	EC	\$7,542,720	*A = Affordability, pending final financial reviews U = Underserved
Supplemental	\$31,293,000.00	\$4,979,600.00	\$18,213,287.00	Supplemental DAC	\$12,200,020	
Base	\$17,770,750.00	\$2,187,000.00	\$10,935,000.00	Base DAC	\$1,312,200	C = Census Tract, pending final financial reviews
				Base Congressional	\$1,530,900	