

Maryland Water Infrastructure Financing Administration
FY 2026 Drinking Water Project Priority List

Version August 7, 2026

Rank / Points	Project Title / Project No.	Problem	Project Description	Applicant	County	Size	Ben. Pop.	Constr. Start	Public?(Y/N)	Compliance?	Disadv.?	PFAS/EC?	LSL?	Loan Int.?	Funding Request	Total Project Cost	Leg. Dist / Cong. Dist
1 / 125	Plumpton Park Zoo Water Extension / DW0038	Plumpton Park Zoo is experiencing nitrate maximum-contaminant-level violations, risking health impacts to nearby communities.	Design and build a 14,180 LF water main extension via directional drilling and open-cut installation.	Town of Rising Sun	Cecil	S	3,500	2027-09-01	Y	N	N	N	N	Y	\$3,903,160	\$3,903,160	35B / 1
2 / 105	Herring Creek Water Main Interconnect / DW0046	The Riddle Farm and Mystic Harbour service areas lack redundancy and experience pressure loss and water shortages, requiring consolidation.	Construct 3,000 LF of 8-inch main and 1,050 LF of 14-inch directional-drill main to interconnect the two systems.	Worcester County, Maryland	Worcester	S	2,490	2026-10-01	Y	N	N	N	N	Y	\$2,944,150	\$2,944,150	38C / 1
3 / 100	Woodbine Village PFAS PFOA Mitigation / DW0037	Elevated PFOA and PFOS levels have been found in the groundwater source for Woodbine Village drinking water.	Conduct a pilot study to determine the efficacy of granular activated carbon (GAC), the proposed treatment solution.	Woodbine Village, LLC	Carroll	S	130	2027-05-01	N	Y	N	Y	N	Y	\$710,000	\$1,540,000	05 / 3
4 / 100	Eckhart Waterline Replacement / DW0019	The aging water supply system suffers frequent leaks and main breaks, with water loss as high as 30%.	Replace 40,000 LF of water lines along with water meters and service lines in the project area.	Allegany County Commissioners	Allegany	S	1,200	2028-04-01	Y	N	Y	N	N	Y	\$11,600,000	\$11,600,000	01B / 6
5 / 100	Manchester Water Treatment Improvements / DW0053	PFAS concentrations exceed the newly proposed EPA MCL for the permitted wells within the Patapsco watershed.	Build a new treatment system in a new building and connect the Park Ridge and Patricia Court wells via new supply mains.	Town of Manchester	Carroll	S	5,900	2027-10-01	Y	Y	N	Y	N	Y	\$12,339,430	\$12,367,930	05 / 2
6 / 95	Monocacy Elementary School / DW0054	Elevated PFAS was detected in the school's drinking water in 2024 by MDE and an MCPS contractor.	Design and install a PFAS removal system.	Montgomery County Public Schools	Montgomery	S	250	2028-05-01	Y	Y	N	Y	N	Y	\$200,000	\$200,000	15 / 6
7 / 90	White House Road Water Extension / DW0057	The White House Road community relies on wells and has petitioned the county to join the municipal water supply.	Install 960 LF of 8-inch and 410 LF of 2-inch main plus 18 connections and laterals, reimbursed by the community.	Anne Arundel County, Maryland	Anne Arundel	L	44	2028-03-01	Y	N	N	N	N	Y	\$1,331,000	\$1,331,000	33B / 5
8 / 90	Bradford Estates WTP PFAS Remediation / DW0005	The area served by the Bradford Estates WTP exceeds the PFAS MCL, requiring action to protect public health and meet future standards.	Design and install two ion-exchange treatment vessels to remove PFAS and achieve MCL compliance.	Frederick County, Maryland	Frederick	S	178	2026-08-26	Y	Y	N	Y	N	N	\$1,300,000	\$1,300,000	04 / 6
9 / 85	Friendsville Water Improvement Project / DW0026	Surface-water quality is impaired and equipment is aging, requiring hardened water lines, replaced meters, and an upgraded treatment plant.	Carry out a four-phase project to drill new wells for redundancy, upgrade the WTP, build a new storage tank, and upgrade the distribution system.	Garrett County Sanitary District, Inc.	Garrett	S	622	2027-06-01	Y	N	Y	N	N	Y	\$6,811,900	\$8,174,000	01A / 6
10 / 85	Fountaindale WTP PFAS Remediation / DW0033	The Fountaindale WTP has exceeded EPA's proposed PFOS MCL, requiring proactive treatment to protect public health and maintain compliance.	Install a dual-vessel PFAS/PFOS removal system with a pre-treatment cartridge to remove short- and long-chain compounds and solids.	Frederick County, Maryland	Frederick	S	2,643	2026-10-01	Y	Y	N	Y	N	N	\$903,346	\$903,346	04 / 6
11 / 85	PFAS Remediation Design and Construction I Park Water Treatment Plant - Salisbury / DW0010	All of the city's wells show detectable PFAS, with levels at Park WTP's wells 10 and 14 as high as 13 ppt.	Design and build a new 4 MGD treatment plant at Park WTP using a combined GAC/IX process to remove PFAS.	City of Salisbury	Wicomico	L	39,232	2029-01-01	Y	Y	Y	Y	N	N	\$58,000,000	\$58,601,820	37A / 1
12 / 80	Gorman Water Source Project / DW0030	One of the Gorman community's two wells collapsed in 2021, causing insufficient water supply.	Install two pump stations, 38,500 LF of 6-inch PVC water line, and a 60,000-gallon concrete storage tank.	Garrett County Sanitary District, Inc.	Garrett	S	368	2026-08-01	Y	N	Y	N	N	Y	\$14,440,000	\$14,654,286	01A / 6
13 / 80	Running Brook and Misty Meadows I PFAS Filtration System Installation / DW0067	PFAS has been detected in wells serving the Running Brook community and part of the Misty Meadows community.	Install a resin filtration system capable of removing PFAS at 17,000 gallons per day.	Running Brook Corp.	Cecil	S	460	2026-12-01	N	Y	Y	Y	N	N	\$5,236	\$5,236	35B / 1
14 / 80	Emmitsburg West Main Street Water Line Replacement / DW0004	The town's 70+ year-old, rapidly deteriorating water lines are causing pressure-compliance and water-quality problems.	Design and replace about 5,300 ft of varied-diameter water lines in the West Main Street area.	Town of Emmitsburg	Frederick	S	2,770	2027-04-01	Y	N	N	N	N	Y	\$2,800,000	\$2,800,000	02A / 6
15 / 79	PFAS Treatment at Bynum Well Station / DW0058	PFAS/PFOA in the Bel Air area served by MD American Water exceeds EPA's MCL, requiring treatment to maintain compliance and protect public health.	Plan, design, and install granular activated carbon adsorption filters at the Bynum Well Station to remove PFAS.	Maryland American Water Company	Harford	L	15,500	2027-12-01	N	Y	Y	Y	N	N	\$5,000,000	\$5,000,000	Multiple / 1
16 / 77	Campus Hills Water Works PFAS Treatment Project / DW0013	PFAS has been detected in the aquifer serving the Campus Hills community, requiring treatment to maintain compliance and protect public health.	Install an on-site anion-resin filtration system to remove PFAS from the drinking water supply.	Campus Hills Water Works, Inc.	Harford	S	383	2026-09-01	N	Y	Y	Y	N	N	\$315,000	\$365,000	35A / 1
17 / 75	Chestnut Hill Extension to Public Water / DW0016	Chestnut Hill residents rely on private wells within a designated onsite-wastewater management problem area.	Connect Chestnut Hill to the county water distribution system with 2,100 LF of 8-inch pipe and 28 connections.	Anne Arundel County, Maryland	Anne Arundel	L	83	2028-09-01	Y	N	N	N	N	Y	\$2,981,000	\$2,981,000	30B / 05
18 / 75	Wedgewood Drive Water Main Replacement / DW0055	Aging 57-year-old cast-iron mains with frequent breaks and corroded pipes pose a public-health concern.	Construct approximately 1.91 miles of new 8"-12" water main.	Washington Suburban Sanitary Commission (WSSC)	Prince George's	L	425	2027-05-01	Y	N	N	N	N	Y	\$4,883,237	\$4,883,237	26 / 4
19 / 75	Newark New WTP & Well / DW0047	The system has no redundant well, and the outdated WTP filters lack capacity and suffer major corrosion with potential for pinhole leaks.	Add VFDs on the new well pumps, install a new SCADA and control system for automation and remote control, and add two filters for redundancy.	Worcester County, Maryland	Worcester	S	445	2027-10-01	Y	N	N	N	N	Y	\$2,921,840	\$5,471,840	38A / 1
20 / 75	Town of Queenstown Drinking Water Infrastructure Improvements Project / DW0072	Queenstown's 80-year-old drinking water infrastructure is deteriorating and no longer meets flow-pressure standards.	Build a new well and treatment facility, refurbish existing storage tanks, and construct new water connections.	Town of Queenstown	Queen Anne's	S	705	2027-08-01	Y	N	N	N	N	Y	\$8,090,680	\$12,073,680	36 / 1
21 / 75	Braddock Road Water Main Replacement (Project 2024-22-W) / DW0008	The aging system has corroded lines, frequent breaks, and inadequate flow, requiring increasingly frequent repairs.	Replace 4,000 LF of 8-inch and 4,021 LF of 6-inch water line, plus valves, blow-offs, and service lines.	Mayor and City Council of Cumberland	Allegany	L	4,079	2027-08-01	Y	N	Y	N	N	Y	\$3,230,591	\$3,235,541	1B / 6
22 / 70	PFAS Mitigation for Sandy Hook Wells No. 1 and 2 / DW0042	PFAS levels at Sandy Hook Wells 1 and 2 exceed the proposed 2027 MCLs.	Add treatment processes and equipment to meet the proposed 2027 PFAS MCLs.	Washington County Board of County Commissioners	Washington	S	168	2026-07-26	Y	N	Y	Y	N	N	\$1,000,000	\$1,070,000	02A / 6

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23 / 70	WC-1199 Ashburton Pumping Station Rehabilitation / DW0006	The aging Ashburton pumping station needs rehab and upgrades for continued reliable operation and to support an administratively ordered project.	Modify the pump station, rehabilitating its hydraulic, mechanical, electrical, and structural systems and adding an emergency generator.	Mayor and City Council of Baltimore	Baltimore City	L	1,800,000	2026-04-01	Y	Y	Y	N	N	N	\$27,422,000	\$86,972,512	41 / 7
24 / 70	WC-1199 Ashburton Pumping Station Rehabilitation / DW0078	The aging Ashburton pumping station needs rehab and upgrades for continued reliable operation and to support an administratively ordered project.	Modify the pump station, rehabilitating its hydraulic, mechanical, electrical, and structural systems and adding an emergency generator.	Baltimore County	Baltimore City	L	1,800,000	2026-04-01	Y	Y	N	N	N	Y	\$39,137,632	\$86,972,512	41 / 7
25 / 65	District Heights Water Main Replacement - Phase 1 / DW0017	Repeated breaks and tuberculation buildup affect the 71-year-old cast-iron distribution system.	Construct approximately 2.36 miles of new 2"–8" water main to replace the existing system.	Washington Suburban Sanitary Commission (WSSC)	Prince George's	L	640	2027-04-01	Y	N	N	N	N	Y	\$5,482,377	\$5,482,377	25 / 4
26 / 65	Carmody Hills Water Main Replacement / DW0007	Repeated breaks in the 81-year-old cast-iron distribution system, plus tuberculation buildup, reduce flow and discolor water at the tap.	Install 2.5 miles of new 6"–12" water main.	Washington Suburban Sanitary Commission (WSSC)	Prince George's	L	760	2027-08-01	Y	N	N	N	N	Y	\$5,170,000	\$5,170,000	24 / 4
27 / 65	Glenarden Water Main Replacement / DW0044	A history of breaks and leaks affects the 62-year-old transmission mains, limiting drinking-water quantity.	Replace the small mains with larger-diameter mains to better ensure sufficient flows.	Washington Suburban Sanitary Commission (WSSC)	Prince George's	L	848	2028-07-01	Y	N	N	N	N	Y	\$7,023,897	\$7,023,897	24 / 4
28 / 65	Town of Grantsville Water System Improvements / DW0074	Grantsville's 1989 water treatment plant has reached the end of its useful life and needs full replacement, along with source redundancy.	Replace the water treatment plant, upgrade SCADA, add resiliency, and incorporate some green components.	Town of Grantsville	Garrett	S	1,000	2027-07-01	Y	N	Y	N	N	Y	\$4,375,911	\$7,265,000	01A / 6
29 / 65	Frostburg Water Resiliency Project: New Well and Pump Station / DW0063	Frostburg needs source redundancy due to surface-water drought conditions and interdependent regional systems.	Plan and design a new well and pump station to create redundancy for reliable drinking water.	City of Frostburg	Garrett	S	9,800	N/A	Y	N	Y	N	N	N	\$127,500	\$255,000	01A / 6
30 / 64	Brookridge Water Treatment Plant PFAS Removal / DW0012	Both of the Brookridge WTP's well sources have PFAS/PFOS levels above EPA's proposed MCL, requiring action to maintain compliance and protect public health.	Design, pilot-test, and install a granular activated carbon (GAC) filtration system to remove PFAS/PFOS.	Burgess and Commissioners of Middletown	Frederick	S	587	2027-02-04	Y	Y	N	Y	N	N	\$152,863	\$1,077,863	04 / 6
31 / 64	Well 15 and 16 Water Treatment Plant PFAS Removal / DW0056	Middletown wells 15 and 16 have PFAS/PFOS levels above EPA's proposed MCL, requiring proactive work to maintain compliance and protect public health.	Prepare an engineering report, complete design, and install filtration equipment to remove PFAS/PFOS.	Burgess and Commissioners of Middletown	Frederick	S	880	2027-08-01	Y	Y	N	Y	N	N	\$2,250,000	\$2,250,000	04 / 6
32 / 60	Misty Meadow II PFAS Filtration Project / DW0009	PFAS has been detected in the wells serving the Misty Meadow community, prompting proactive treatment to protect public health.	Install a resin filtration system capable of removing PFAS at 7,000 gallons per day.	Centaur Partners Inc.	Cecil	S	100	2026-12-01	N	N	Y	Y	N	N	\$5,136	\$5,136	35B / 1
33 / 60	Undersized Water Main Replacement / DW0062	Undersized water mains have caused sediment buildup that affects water quality and appearance.	Replace 3,400 LF of 4-inch main with 8-inch pipe to add redundancy and remove the undersized pipes.	Town of Rising Sun	Cecil	S	170	2027-07-01	Y	N	N	N	N	Y	\$1,855,100	\$1,855,100	35B / 1
34 / 60	Perrywood Estates Water Main Replacement / DW0064	Perrywood Estates' 60-year-old, mostly cast-iron mains suffer frequent breaks, low flow, and poor quality from corroded, undersized pipes.	Rehabilitate or replace approximately 2.24 miles of 3"–8" mains, house connections, and large services with related vaults.	Washington Suburban Sanitary Commission	WSSC	L	278	2027-09-01	Y	N	N	N	N	Y	\$6,576,117	\$6,576,117	14 / 4
35 / 60	Shores of Calvert Water Distribution Replacement / DW0001	Deteriorated 50-year-old water mains cause frequent breaks, leaks, and unstable pressure, raising contamination and compliance concerns.	Replace 8,300 LF of 6-inch and 700 LF of 4-inch water main within the Shores of Calvert system's existing service area.	Board of County Commissioners of Calvert County	Calvert	S	325	2027-03-01	Y	N	N	N	N	Y	\$2,064,000	\$2,264,000	27B / 5
36 / 60	Hillcrest Heights Water Main Replacement-Phase 1 / DW0027	The 69-year-old cast-iron infrastructure suffers frequent breaks, corrosion, and tuberculation, posing a public-health concern.	Construct approximately 1.83 miles of new 0.75"–12" water main.	Washington Suburban Sanitary Commission (WSSC)	Prince George's	L	405	2027-08-01	Y	N	N	N	N	Y	\$7,129,257	\$7,129,257	26 / 4
37 / 60	Highfield Water Development, Well No. 1 / DW0031	Well No. 1 was taken offline when Fort Ritchie closed, and the county now proposes to return it to service for the property's redevelopment.	Bring Well No. 1 back online, rehabilitating it to current standards and replacing its instrumentation and treatment equipment.	Washington County Board of County Commissioners	Washington	S	1,400	2026-09-26	Y	N	Y	N	N	Y	\$760,000	\$860,000	01B / 6
38 / 60	Highfield Water Development, Spring 2 and Well No. 9 / DW0032	Spring 2 and Well 9 were idled in 2020 due to low demand, which has since risen as the Fort Ritchie property is redeveloped.	Bring Well 9 and Spring 2 back online to provide drinking water for the redevelopment.	Washington County Board of County Commissioners	Washington	S	1,400	2026-07-26	Y	N	Y	N	N	Y	\$1,000,000	\$1,120,000	01B / 6
39 / 59	PFAS Mitigation for Mt. Aetna Well No. 2 / DW0040	PFAS levels at Mt. Aetna Well No. 2 exceed the proposed 2027 MCL limits.	Add treatment processes and equipment to comply with the proposed 2027 PFAS MCLs.	Washington County Board of County Commissioners	Washington	S	400	2026-07-26	Y	N	Y	Y	N	N	\$1,000,000	\$1,070,000	02B / 6
40 / 55	Newark Lead Service Line Replacement & Cross-Connection Control / DW0048	Lead-contaminated services on an undersized 1970s 4-inch main cause constant pressure issues and a high risk of lead entering the public system.	Upgrade 72 homes with double-check valves and backflow prevention and reconnect their services to a newer 8-inch main.	Worcester County, Maryland	Worcester	S	445	2027-04-01	Y	N	N	N	Y	Y	\$848,020	\$848,020	38A / 1
41 / 55	Kemp Mill Estates Water Main Replacement / DW0035	Most Kemp Mill mains are 59-year-old cast iron experiencing frequent breaks, low flow, and poor water quality from corroded, undersized pipes.	Rehabilitate or replace approximately 2 miles of 4"–12" mains and related meter and PRV vaults.	Washington Suburban Sanitary Commission	WSSC	L	620	2027-09-01	Y	N	N	N	N	Y	\$5,175,685	\$5,175,685	19 / 8
42 / 55	Town of Smithsburg Water System Improvements / DW0075	The town's water system dates to 1930 and experiences frequent leaks, breaks, and pressure issues.	Replace 3,915 LF of 12-inch, 7,535 LF of 8-inch, and 230 LF of 6-inch water line.	Town of Smithsburg	Washington	S	3,250	2027-08-01	Y	N	N	N	N	Y	\$6,327,800	\$7,228,000	02A / 6
43 / 55	Town of St. Michaels Drinking Water Redundancy Project / DW0060	St. Michaels' 85-year-old drinking water infrastructure, combined with a lack of redundancy, causes shortages, failures, and poor water quality.	Build a new treatment facility, wellhead, and pumping system with disinfection, plus a new 12-inch well to supplement Wells 2 and 3.	Town of St. Michaels	Talbot	S	3,500	2027-02-01	Y	N	Y	N	N	Y	\$2,583,000	\$2,768,000	37B / 1

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44 / 50	Fair Hill WTP PFAS Treatment / DW0020	Fair Hill WTP wells 1, 3, and 4 exceed EPA's PFOA MCL, with monitoring and treatment requirements phasing in by 2029.	Design and install a new granular activated carbon (GAC) PFAS-removal system at the existing WTP.	Maryland Department of Natural Resources	Cecil	S	25	2027-10-01	Y	N	Y	Y	N	Y	\$2,930,000	\$2,930,000	36 / 1
45 / 50	Breezewood Drive Water Main Replacement / DW0011	Repeated breaks in the 65-year-old cast-iron distribution system make replacement necessary to provide safe water and reduce leakage and disruption.	Construct approximately 0.99 mile of new 10"–12" water main.	Washington Suburban Sanitary Commission (WSSC)	Prince George's	L	102	2027-04-01	Y	N	Y	N	N	Y	\$2,912,458	\$2,912,458	22 / 4
46 / 50	Berlin Lead Service Line Replacement Phase 1B / DW0071	Berlin has about 99 known lead pipes and seeks to meet the EPA and MDE zero-lead MCL.	Replace all approximately 99 known lead service lines along Broad Street and Bay Street.	Town of Berlin	Worcester	S	255	2027-03-01	Y	N	Y	N	Y	N	\$2,546,400	\$2,565,545	38A / 1
47 / 50	Town of Hebron Drinking Water Storage and Redundancy Project / DW0045	The system has inconsistent water quality, no reserve storage, and no redundancy.	Build a 300,000-gallon water tower, a treatment facility with disinfection, two 200 GPM wells, and 8-inch main to the existing system.	Commissioners of Hebron	Wicomico	S	1,113	2028-01-01	Y	N	Y	N	N	Y	\$11,762,000	\$11,762,000	37A / 1
48 / 50	Town of Union Bridge Lead Service Line Inventory / DW0043	The material of 52 service lines remains unknown after an initial records review, requiring action to comply with the LCRR.	Excavate and identify the 52 unknown-material water lines and update the lead service line inventory.	Town of Union Bridge	Carroll	S	1,200	2026-10-26	Y	N	Y	N	Y	N	\$55,000	\$55,000	5 / 2
49 / 50	Trappe Main Street Watermain Replacement / DW0052	A water main was identified as deficient during development of the service line inventory and requires replacement.	Install new 8-inch C-900 PVC water main and service lines on the northern section of Main Street.	Town of Trappe	Talbot	S	1,200	2027-06-26	Y	N	Y	N	N	Y	\$1,559,100	\$1,566,000	37B / 1
50 / 50	Denton Water System LCRI: Lead Line Replacement / DW0029	Lead is present in the drinking water, requiring compliance with EPA's Lead and Copper Rule Improvements (LCRI).	Replace approximately 596 service lines, each about 75 LF of 1.5-inch line.	Town of Denton	Caroline	S	6,343	2028-04-01	Y	N	Y	N	Y	Y	\$19,376,700	\$19,444,950	37B / 1
51 / 50	Easton Utilities Water Treatment Plant / DW0018	The 30+ year-old water treatment plant risks critical failure and lacks adequate capacity.	Replace the Glebe WTP with a climate-resilient, redundant plant and upgrade the wells and sand filters.	Easton Utilities	Talbot	L	21,000	2027-06-01	Y	N	N	N	N	Y	\$12,025,000	\$12,752,000	37B / 1
52 / 50	WC-1377 Ashburton Low Lift Pumping Station Rehabilitation / DW0070	The transformers and switchgear are over 30 years old with several components in poor condition.	Upgrade the power supply and controls, including replacing a 2000 kVA transformer and updating feeders, starters, and instrumentation.	Mayor and City Council of Baltimore	Baltimore City	L	1,800,000	2028-06-01	Y	N	Y	N	N	Y	\$14,314,595	\$30,371,000	41 / 7
53 / 50	WC-1377 Ashburton Low Lift Pumping Station Rehabilitation / DW0079	The transformers and switchgear are over 30 years old with several components in poor condition.	Upgrade the power supply and controls, including replacing a 2000 kVA transformer and updating feeders, starters, and instrumentation.	Baltimore County	Baltimore City	L	1,800,000	2028-06-01	Y	N	N	N	N	Y	\$12,114,992	\$30,371,000	41 / 7
54 / 45	Mount Aetna Waterline Replacement Project / DW0039	Undersized small-diameter lines cannot provide adequate flow in the Mount Aetna system.	Replace the undersized lines with 5,600 LF of 6-inch water line and related valves.	Washington County Board of County Commissioners	Washington	S	400	2026-07-26	Y	N	Y	N	N	N	\$500,000	\$525,000	02B / 6
55 / 45	Clear Spring Water Meters / DW0073	Clear Spring has only one employee and contracts out meter reading, and a 2021 audit found a 26.8% water-loss rate.	Replace 277 meters and install a radio meter-reading system.	Town of Clear Spring	Washington	S	1,100	2026-10-26	Y	N	N	N	N	Y	\$364,266	\$364,266	01C / 6
56 / 45	WSSC Lead Service Line Replacement Program / DW0036	Of 478,371 records evaluated, WSSC expects about 5,300 service lines to be identified as lead or galvanized requiring replacement.	Replace known lead/GRR lines under a five-year plan, with public and private mitigation and community outreach.	Washington Suburban Sanitary Commission	WSSC	L	13,250	2026-03-01	Y	N	Y	N	Y	Y	\$125,354,001	\$152,563,567	Multiple / Multiple
57 / 45	RC Willson Transmission Main Replacement / DW0024	The 90-year-old water transmission pipe is subject to breaks.	Replace the aging 24-inch mains with two new 36-inch ductile-iron mains.	City of Hagerstown	Washington	L	108,600	2027-10-01	Y	N	Y	N	N	Y	\$15,000,000	\$17,250,000	01C / 6
58 / 45	WC-1243 Cromwell Pump Station Improvements / DW0068	The aging Cromwell pumping station is a necessary part of the system for providing safe, reliable drinking water.	Repair, replace, and rehabilitate the station's equipment, systems, and structure, including the chlorination system.	Mayor and City Council of Baltimore	Baltimore (Co)	L	1,420,696	2025-05-01	Y	Y	Y	N	N	Y	\$7,357,229	\$74,949,616	08 / 3
59 / 45	WC-1243 Cromwell Pump Station Improvements / DW0077	The aging Cromwell pumping station is a necessary part of the system for providing safe, reliable drinking water.	Repair, replace, and rehabilitate the station's equipment, systems, and structure, including the chlorination system.	Baltimore County	Baltimore (Co)	L	1,420,696	2025-05-01	Y	Y	N	N	N	Y	\$50,576,001		08 / 3
60 / 40	Jones Creek Water Main Replacement / DW0034	The existing water main is exposed ductile iron running through stormwater culverts under a road and railroad, posing freezing and failure risks and violating crossing requirements.	Replace the main at Route 13 and Jones Creek with a new one meeting modern regulations.	Somerset County Sanitary District, Inc.	Somerset	S	187	2027-08-01	Y	N	Y	N	N	Y	\$402,100	\$402,100	38A / 1
61 / 40	Hebron Lead Service Line Replacements / DW0050	Unverified service lines dating as far back as 1941 are presumed to be lead.	Replace approximately 325 lead service lines.	Town of Hebron	Wicomico	S	815	2027-10-01	Y	N	Y	N	Y	Y	\$3,187,500	\$3,187,500	37A / 1
62 / 40	Howard County Lead Service Line Stewardship Program / DW0059	Howard County has 16% unknown-material pipes, some suspected to contain lead, and must proactively comply with the Lead and Copper Rule Improvements.	Plan and design an approach to identify the remaining unknown service-line materials for future replacement.	Howard County DPW	Howard	L	8,673	2027-10-26	Y	N	Y	N	Y	N	\$4,576,112	\$4,576,112	Regional / 3
63 / 40	Easton Utilities Lead Service Line Inventory / DW0051	The town needs to complete its lead service line inventory.	Implement LeadCAST predictive modeling and data-driven targeted field verification.	Easton Utilities	Talbot	L	21,000	2027-06-01	Y	N	N	N	Y	N	\$80,500	\$268,360	37B / 1
64 / 40	WSSC Lead Service Line Inventory / DW0049	Of 478,371 records reviewed, WSSC has 8,878 services of unknown material and 1,286 classified as galvanized.	Field-verify the remaining unknowns and GRRs, routinely update the inventory, and work toward risk mitigation.	Washington Suburban Sanitary Commission	WSSC	L	25,265	2025-10-01	Y	N	Y	N	Y	Y	\$15,500,874	\$28,629,700	Multiple / Multiple

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FY 2026 Drinking Water Project Priority List																		
Rank / Points	Project Title / Project No.	Problem	Project Description	Applicant	County	Size	Ben. Pop.	Constr. Start	Public?(Y/N)	Compliance?	Disadv.?	PFAS/EC?	LSL?	Loan Int.?	Funding Request	Total Project Cost	Leg. Dist / Cong. Dist	
65 / 35	Windy Hills Wells, Treatment Building, & Water Main Extensions (Paris Oaks Rehabilitation Project) / DW0025	The Paris Oaks facility is in poor condition and difficult for operators to access due to its location and limited space.	Build a new water station with two well pump systems and a treatment building, plus 420 LF of 10-inch PVC main to bypass the decommissioned station.	Board of County Commissioners of Calvert County	Calvert	S	223	2026-11-01	Y	N	N	N	N	Y	\$2,800,000	\$3,141,456	27B / 5	
66 / 35	Myersville 8-Inch Water Main Replacement / DW0002	The ductile-iron pipe linking the town to its treatment plant is deteriorating and partly exposed along a streambed, requiring proactive replacement for reliability.	Replace the 8-inch ductile pipe with new 8-inch pipe on a new underground route away from the streambed.	Town of Myersville	Frederick	S	2,900	2027-11-01	Y	N	N	N	N	Y	\$715,486	\$715,486	04 / 6	
67 / 35	WC-1285R Caroline Street & Vicinity Water Main Replacements / DW0069	Aged, unlined cast-iron pipes are deteriorating, causing poor water quality, bacterial growth, reduced capacity, and higher maintenance costs.	Rehabilitate or replace approximately 20,270 LF of 3"-12" drinking water mains and valves in Baltimore.	Mayor and City Council of Baltimore	Baltimore City	L	5,586	2026-03-15	Y	N	Y	N	N	Y	\$6,990,617	\$19,553,812	45 / 7	
68 / 35	Delmar Water Treatment Plant Control Improvements / DW0076	All redundant pumps are controlled by a single VFD, creating a single point of failure that could halt potable water production.	Update the well and clearwell booster-pump controls and install redundant VFDs to eliminate the single points of failure.	Town of Delmar	Wicomico	S	6,588	2027-07-01	Y	N	Y	N	N	Y	\$146,300	\$147,400	38B / 1	
69 / 35	Ridgely Forest Tank Project / DW0014	The system has only one storage tank and needs redundancy with the existing Leslie tank and better pressure for water quality.	Plan, design, and build a 250,000-gallon elevated storage tank near Ridgely Forest Drive and Route 7.	Town of North East	Cecil	S	10,738	2028-03-01	Y	N	N	N	N	Y	\$2,130,000	\$2,130,000	35B / 1	
70 / 35	Potomac Main Zone Pipeline Project / DW0066	The aged, undersized discharge mains at the Potomac plant risk failure with only partial redundancy for maintenance and repairs.	Provide redundant finished-water discharge mains and upgrade the pumping station to reliably serve 1.35 million customers.	Washington Suburban Sanitary Commission	WSSC	L	1,591,996	2029-06-01	Y	N	N	N	N	Y	\$120,628,000	\$120,628,000	Multiple / Multiple	
71 / 30	Chesapeake Heights - Dares Beach Water Distribution Replacement Phase 2A Interconnection / DW0022	The Chesapeake Heights and Dares Beach systems are interconnected only on the north side, limiting redundancy and flexibility during outages and repairs.	Build a looped interconnection between the two systems, including 5,800 LF of 8-inch waterline.	Board of County Commissioners of Calvert County	Calvert	S	705	2027-01-01	Y	N	N	N	N	Y	\$1,500,000	\$1,650,000	27C / 5	
72 / 30	Somerset County Smart Water Meter Upgrades / DW0028	Existing Somerset County water meters are failing and reporting inaccurately.	Replace the oldest 600 residential and 20 larger vault meters with smart meters and add two tower-mounted antennas.	Somerset County Sanitary District, Inc.	Somerset	S	1,500	2027-08-01	Y	N	Y	N	N	Y	\$950,400	\$950,400	38A / 1	
73 / 30	Lambert Ave., Hillside Dr. & Lower Church St. Water Line Replacements / DW0041	The aging piping and service laterals are noncompliant and require proactive replacement to maintain compliance and water quality.	Replace about 2,925 LF of 6-inch main with new 8" and 12" main, plus 37 service laterals and meter vaults.	Town of New Windsor	Carroll	S	1,920	2026-09-01	Y	N	N	N	N	Y	\$1,400,000	\$1,400,000	05 / 2	
74 / 30	Advanced Meter Infrastructure Upgrade - Prince Frederick / DW0021	The county's aging one-way meter technology limits real-time monitoring, loss detection, and proactive infrastructure management.	Install AMI-compatible meters, supporting communications infrastructure, and software to enable system-wide AMI in Prince Frederick.	Board of County Commissioners of Calvert County	Calvert	S	2,500	2027-01-01	Y	N	N	N	N	Y	\$2,000,000	\$2,000,000	27C / 5	
75 / 30	Edgemont Reservoir Repair and Rehab Project / DW0023	Seepage threatens the raw water supply at Edgemont Reservoir, which provides emergency potable water during high-demand periods and outages.	Repair seepage at the toe line and rehabilitate the intake tower, including piping, valves, and automation.	City of Hagerstown	Washington	L	108,600	2027-06-01	Y	N	N	N	N	Y	\$30,000,000	\$34,100,000	02A / 6	
76 / 25	Powellton Avenue Well Backup Power / DW0015	The Powellton Avenue well, the system's highest producer, has no backup power, leaving it highly vulnerable during outages.	Prepare and install an emergency generator and automatic transfer switch to provide backup power for the well.	Town of Berlin	Worcester	S	5,590	2027-04-01	Y	N	Y	N	N	Y	\$252,700	\$254,600	38A / 1	
77 / 15	Timber Grove PFAS Filtration Project / DW0061	PFAS has been detected in the wells serving the Timber Grove Mobile Home Park community, prompting proactive treatment.	Install a resin filtration system capable of removing PFAS at 7,000 gallons per day.	Crue Investments Corp.	Cecil	S	120	2026-12-01	N	N	N	Y	N	N	\$4,771	\$4,771	35B / 1	
78 / 10	PFAS and Water Quality Treatment Pilot Study at the Potomac Water Filtration Plant / DW0065	The Potomac Water Filtration Plant has no PFAS treatment, and its existing treatment is unreliable during drought, algal blooms, and high-turbidity events.	Pilot-test several improved treatment trains for PFAS, emerging contaminants, and traditional contaminants.	Washington Suburban Sanitary Commission	WSSC	L	0	2026-07-01	Y	N	N	Y	N	Y	\$5,750,000	\$5,750,000	15 / 8	
79 / 0	Andorick Acres Water Main Extension / DW0003	The Andorick Acres community relies on private wells and has petitioned the county to connect to the municipal water system.	Install 4,100 LF of water main, laterals, and 54 new meters, with residents reimbursing the county for the cost.	Anne Arundel County, Maryland	Anne Arundel	L	135	2028-08-01	Y	N	N	N	N	Y	\$5,763,000	\$5,763,000	31 / 3	

Maryland Water Infrastructure Financing Administration: Project List Abbreviation Glossary

FFY 2026/SFY 2028 Clean Water & Drinking Water State Revolving Fund Project Priority Lists (PPLs)

Abbreviation	Definition
AMI	Advanced Metering Infrastructure
Ben. Pop.	Benefitting population (of a certain project)
BNR	Biological Nutrient Removal
CIPP	Cured-In-Place Pipe
DAF	Dissolved Air Flotation
ENR	Enhanced Nutrient Removal
FM	Force Main
GAC	Granular Activated Carbon
GPD	Gallons Per Day
GPM	Gallons Per Minute
GRR	Galvanized Requiring Replacement (service line)
H ₂ S	Hydrogen Sulfide
I&I	Inflow and Infiltration
IX	Ion Exchange
LCRI/LCRR	Lead and Copper Rule Improvements (Revisions)
Leg. Dist/Cong. Dist	(State) Legislative District and Congressional District
LF	Linear Feet
MCL	Maximum Contaminant Level
MGD	Million Gallons per Day

Abbreviation	Definition
MLSS	Mixed Liquor Suspended Solids
MS4	Municipal Separate Storm Sewer System
NFPA	National Fire Protection Association (NFPA 820 Standard)
NPDES	National Pollutant Discharge Elimination System
PFAS	Per- and Polyfluoroalkyl Substances
PFOA	Perfluorooctanoic Acid
PFOS	Perfluorooctane Sulfonate and Perfluorooctanesulfonic Acid
PRV	Pressure Reducing Valve
PVC	Polyvinyl Chloride
SBR	Sequencing Batch Reactor
SCADA	Supervisory Control and Data Acquisition
SF	Square Feet
SP(S)	Sewage Pump (Station)
TN	Total Nitrogen
TP	Total Phosphorus
UV	Ultraviolet (Disinfection)
VFD / VFDs	Variable Frequency Drive(s)
WRF	Water Reclamation Facility
WRRF	Water Resource Recovery Facility
WTP	Water Treatment Plant
WWTP	Wastewater Treatment Plant