

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

Version August 7, 2026

Rank / Points	Project Title / Project No.	Problem	Project Description	Applicant	County	Size	Ben. Pop.	Constr. Date	Public?(Y/N)	Compliance?	Disadv.?	PFAS/EC?	Loan Int.?	Funding Request	Total Project Cost	Leg. Dist / Congr. Dist
1 / 145	Piney Orchard SPS & FM / CW0082	Old, failing equipment (including a 2025 switchgear explosion and 5+ overflows) can't meet ENR year-round, and upgrading is too costly.	Install a new pump station and force main to send flow to the Patuxent WRF and ultimately decommission the old plant.	Anne Arundel County, Maryland	Anne Arundel	L	14,979	2026-07-01	Y	N	N	N	Y	\$31,140,000	\$31,140,000	21 / 3
2 / 140	SC-994 Patapsco WWTP Clarifiers and Thickeners Rehabilitation / CW0006	Badly deteriorated secondary clarifiers and sludge thickeners need rehab to maintain reliable service under a consent decree.	Rehabilitate eight secondary clarifiers and three gravity sludge thickeners with their catwalks and weirs.	Mayor and City Council of Baltimore	Baltimore City	L	1,400,000	2025-07-28	Y	Y	Y	N	Y	\$5,533,637	\$95,327,486	46 / 2
3 / 140	SC-1032 Activated Plant 3 Rehabilitation at Back River WWTP / CW0086	Aged equipment requires rehabilitation to comply with a consent decree.	Rehabilitate Activated Sludge Plant No. 3 clarifiers and return sludge pump stations 3 and 4.	Mayor and City Council of Baltimore	Baltimore (Co)	L	1,400,000	2027-10-08	Y	Y	Y	N	Y	\$70,858,800	\$176,899,650	06 / 7
4 / 140	SC-994 Patapsco WWTP Clarifiers and Thickeners Rehabilitation / CW0096	Badly deteriorated secondary clarifiers and sludge thickeners need rehab to maintain reliable service under a consent decree.	Rehabilitate eight secondary clarifiers and three gravity sludge thickeners with their catwalks and weirs.	Baltimore County	Baltimore City	L	1,400,000	2025-07-28	Y	Y	N	N	Y	\$19,882,747	\$0	46 / 2
5 / 140	SC-1032 Activated Plant 3 Rehabilitation at Back River WWTP / CW0098	Aged equipment requires rehabilitation to comply with a consent decree.	Rehabilitate Activated Sludge Plant No. 3 clarifiers and return sludge pump stations 3 and 4.	Baltimore County	Baltimore (Co)	L	1,400,000	2027-10-08	Y	Y	N	N	Y	\$88,449,825	\$0	06 / 7
6 / 125	Town of Hancock Wastewater Treatment Plant / CW0025	Effluent violations and a consent decree; the plant cannot meet permit or pending stricter ammonia limits.	Upgrade to ENR with an SBR system and relocate the plant uphill of the existing lagoons.	Town of Hancock	Washington	S	2,120	2027-01-01	Y	Y	Y	N	Y	\$4,102,048	\$26,731,000	01C / 6
7 / 125	Crisfield Wastewater Treatment Plant Reliability and Compliance Improvements Project / CW0043	Equipment and process deficiencies keep the plant from meeting ENR limits, prompting an October 2025 consent order.	Upgrade the plant—cleaning basins and adding blowers, filters, and pumps—to meet ENR limits and improve nutrient removal.	City of Crisfield	Somerset	S	5,280	2027-04-01	Y	Y	Y	N	Y	\$1,985,923	\$1,985,923	38A / 1
8 / 125	Crisfield Wastewater Treatment Plant Enhanced Nutrient Removal Evaluation / CW0060	The plant has not been upgraded since 2005 and received an MDE consent order for nutrient noncompliance.	Prepare an engineering study focused on achieving nutrient compliance and ENR performance.	City of Crisfield	Somerset	S	5,280	N/A	Y	Y	Y	N	Y	\$275,000	\$275,000	38A / 1
9 / 120	Preston WWTP ENR Improvements / CW0020	Poor MLSS mixing prevents the facility from meeting ENR limits and handling high flows, causing permit violations.	Build a new bioreactor tank and install aeration and electrical equipment with related site improvements.	Town of Preston	Caroline	S	775	2027-12-01	Y	N	N	N	N	\$3,848,164	\$3,848,164	37B / 1
10 / 120	SC-1037 Effluent Filter Rehabilitation at Back River WWTP / CW0004	Aged effluent-filter equipment must be rehabilitated to comply with a consent decree.	Repair and rehabilitate the effluent filter facility at the Back River WWTP sludge blending tanks.	Mayor and City Council of Baltimore	Baltimore (Co)	L	1,400,000	2026-06-01	Y	Y	Y	N	Y	\$26,378,200	\$101,385,420	06 / 7
11 / 120	SC-1037 Effluent Filter Rehabilitation at Back River WWTP / CW0095	Aged effluent-filter equipment must be rehabilitated to comply with a consent decree.	Repair and rehabilitate the effluent filter facility at the Back River WWTP sludge blending tanks.	Baltimore County	Baltimore (Co)	L	1,400,000	2026-06-01	Y	Y	N	N	Y	\$26,378,200	\$0	06 / 7
12 / 115	Lake Arbor Pond Enhancement & Dam Mitigation / CW0089	A 2024 MDE inspection rated Lake Arbor Dam high-hazard and unsafe, with cracked concrete, erosion, and clogged drains.	Retrofit the pond/dam and stabilize the embankment, adding five forebays and armoring.	Prince George's County, Maryland	Prince George's	L	0	2028-01-01	Y	Y	N	N	Y	\$22,000,000	\$22,000,000	24 / 5
13 / 115	Trappe Wastewater Treatment Plant ENR Upgrade / CW0045	The aging WWTP provides only secondary treatment, risking failure and causing pollution exceedances.	Upgrade the facility to ENR standards with new headworks screens, UV disinfection, and filter equipment.	Town of Trappe	Talbot	S	1,308	2026-10-01	Y	N	Y	N	Y	\$1,394,111	\$14,980,786	37B / 1
14 / 110	SC-996 Back River WWTP Sludge Storage and DAF No. 3 and 4 Renovations / CW0047	Aging sludge-storage and DAF facilities have served beyond their useful life.	Repair and rehabilitate the sludge storage facility and DAF units 3 and 4 to restore full functionality.	Mayor and City Council of Baltimore	Baltimore (Co)	L	1,400,000	2026-12-01	Y	N	Y	N	Y	\$60,623,640	\$149,738,506	06 / 7
15 / 110	SC-1040 Sludge Loading Facility Rehabilitation at Back River WWTP / CW0090	Most of the building's systems are in poor condition and require immediate repair.	Rehabilitate the Rapid Sludge Building, replacing equipment and upgrading electrical/controls with a code-compliant addition.	Mayor and City Council of Baltimore	Baltimore (Co)	L	1,400,000	2027-01-19	Y	N	Y	N	Y	\$12,150,000	\$33,632,646	06 / 7
16 / 110	SC-988 Patapsco WWTP Secondary Reactor Rehabilitation / CW0093	The ~50 year-old facilities require significant rehabilitation to reliably meet the NPDES permit.	Repair the concrete structure and update the equipment of the secondary reactors at Patapsco WWTP.	Mayor and City Council of Baltimore	Baltimore City	L	1,400,000	2026-10-01	Y	N	Y	N	Y	\$19,315,584	\$76,557,800	46 / 2
17 / 110	SC-996 Back River WWTP Sludge Storage and DAF No. 3 and 4 Renovations / CW0097	Aging sludge-storage and DAF facilities have served beyond their useful life.	Repair and rehabilitate the sludge storage facility and DAF units 3 and 4 to restore full functionality.	Baltimore County	Baltimore (Co)	L	1,400,000	2026-12-01	Y	N	N	N	Y	\$74,869,253	\$0	06 / 7

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18 / 110	SC-1040 Sludge Loading Facility Rehabilitation at Back River WWTP / CW0099	Most of the building's systems are in poor condition and require immediate repair.	Rehabilitate the Rapid Sludge Building, replacing equipment and upgrading electrical/controls with a code-compliant addition.	Baltimore County	Baltimore (Co)	L	1,400,000	2027-01-19	Y	N	N	N	Y	\$16,816,323	\$0	06 / 7
19 / 110	SC-988 Patapsco WWTP Secondary Reactor Rehabilitation / CW0100	The ~50 year-old facilities require significant rehabilitation to reliably meet the NPDES permit.	Repair the concrete structure and update the equipment of the secondary reactors at Patapsco WWTP.	Baltimore County	Baltimore City	L	1,400,000	2026-10-01	Y	N	N	N	Y	\$52,059,304	\$0	46 / 2
20 / 100	WWTP ENR Upgrade (Princess Anne WWTP) / CW0063	The plant currently meets only BNR treatment standards.	Install a membrane bioreactor to reach ENR standards per the NPDES discharge permit.	Somerset County Sanitary District, Inc.	Somerset	S	8,522	2028-01-01	Y	Y	Y	N	Y	\$19,200,000	\$19,200,000	38A / 1
21 / 95	Town of Perryville Wastewater Treatment Plant ENR Refinements Phase 2 / CW0011	The WWTP inconsistently meets ENR/permit limits during seasonal and daily peak flows.	Complete the ENR upgrade by building an influent flow-equalization tank with control improvements.	Town of Perryville	Cecil	S	6,838	2026-07-01	Y	N	Y	N	Y	\$7,297,366	\$7,297,366	35B / 1
22 / 95	Parkway WRRF Facility and Electrical Upgrades / CW0019	1970s-era equipment has aged out, is flood-prone, and is obsolete and inefficient.	Replace obsolete equipment and upgrade backup power to improve nitrogen removal, meet permits, and cut energy use.	Washington Suburban Sanitary Commission	Prince George's	L	63,751	2026-12-01	Y	N	N	N	Y	\$68,911,920	\$68,911,920	Multiple / 4
23 / 90	Ellicott City Flood Mitigation Pond T-1 / CW0014	Sediment and nutrient runoff degrade Patapsco water quality and cause frequent flooding.	Build a vegetated flood-detention facility to control stormwater flow.	Howard County, Maryland	Howard	L	0	2027-07-01	Y	N	N	N	Y	\$50,000,000	\$50,000,000	09B / 3
24 / 90	Middle Branch Resiliency Initiative / CW0030	The Middle Branch suffers degraded water quality, habitat loss, shoreline erosion, and flood risk.	Implement six water-quality/resiliency projects covering 134 drainage acres and 5,275 LF of shoreline restoration.	Mayor and City Council of Baltimore	Baltimore City	L	0	2026-12-01	Y	N	Y	N	Y	\$111,028,402	\$189,984,189	46 / 7
25 / 90	Fort Washington Stormwater Management and Flood Risk Reduction / CW0076	Stormwater management and flood mitigation are needed to protect Swan Creek and the Upper Potomac and meet MS4 permits.	Treat runoff from 900+ acres via stream restoration and outfall stabilization for major pollutant reductions.	Prince George's County, Maryland	Prince George's	L	0	2027-06-01	N	N	N	N	Y	\$19,015,636	\$19,015,636	26 / 4
26 / 90	MEBA Wastewater Treatment Plant Elimination and Connection to Region II Wastewater System - ENR / CW0018	The MEBA WWTP discharges high nitrogen, and an ENR upgrade to it would be prohibitively expensive.	Build a pump station to connect MEBA to a regional ENR plant and decommission the MEBA WWTP.	Talbot County, Maryland	Talbot	S	76	2028-12-01	Y	N	N	N	Y	\$900,000	\$1,530,000	37B / 1
27 / 85	Ellicott City Maryland Avenue Culverts / CW0071	2016 and 2018 floods showed inadequate Tiber Branch conveyance under the CSX railroad, causing loss of life and property.	Expand flow-conveyance capacity under the railroad to reduce the impact of large floods.	Howard County, Maryland	Howard	TBD	0	2027-01-01	Y	N	TBD	N	Y	\$35,000,000	\$35,000,000	09B / 3
28 / 85	Sewer Pipeline Reconstruction (Sewer Reconstruction and Trunk Sewer Programs) / CW0040	A 2005 consent decree requires major sewer rehab to minimize and eliminate sewage overflows.	Reconstruct 53 miles of sewer—reducing I&I, lining/replacing segments, and rebuilding 1,186 manholes.	Washington Suburban Sanitary Commission	WSSC	L	1,411,532	2026-10-01	Y	Y	N	N	Y	\$96,435,016	\$96,435,016	Multiple / Multiple
29 / 80	Chestnut Hill Sanitary Sewer Connection / CW0007	Failing septic systems and poor geographic conditions have caused nitrate contamination of the community's drinking water.	Connect Chestnut Hill to the county sewer system, installing grinder pumps, service lines, and flushing connections.	Anne Arundel County, Maryland	Anne Arundel	S	82	2028-04-01	Y	N	N	N	Y	\$4,828,000	\$4,828,000	30B / 5
30 / 80	Millington Wastewater Treatment Plant Construction & Relocation / CW0031	The 60+ year-old WWTP is flood-prone, causing costly repairs and environmental concerns.	Build a new 0.35 MGD ENR WWTP outside the floodplain with a full treatment train (SBR, filtration, UV, and more).	County Commissioners of Kent County	Kent	L	5,332	2026-11-26	Y	N	Y	N	Y	\$6,294,195	\$13,699,195	36 / 1
31 / 75	Wastewater Treatment Plant Replacement for the Preserve at Wye Mills / CW0033	The WWTP has chronic compliance deficiencies and excess nitrogen discharge under a 2022 consent decree.	Replace it with a new ENR facility to cut nitrogen and restore compliance.	Talbot County, Maryland	Talbot	S	168	2026-02-01	Y	Y	N	N	Y	\$497,260	\$2,236,534	37B / 1
32 / 75	Dorchester County Woolford Pump Station Repairs/Replacements / CW0058	Hydrogen-sulfide corrosion, concrete spalling, standing water, and failed pump VFDs leave the station noncompliant with NFPA 820/MDE.	Repair the wetwell, replace corroded pipes and electrical, grout the valve vault, and reduce H2S generation.	Dorchester County	Dorchester	S	336	2027-11-01	Y	Y	Y	N	Y	\$843,300	\$843,300	37B / 1
33 / 75	Western Branch WRRF Process Train Improvements / CW0053	Deteriorating concrete and equipment need rehab, with multiple TN, TP, and E. coli permit exceedances.	Replace electrical systems, rehab concrete structures, upgrade clarifiers, and improve the denitrification system.	Washington Suburban Sanitary Commission	Prince George's	L	292,430	2026-12-01	Y	N	N	N	Y	\$107,691,176	\$107,691,176	Multiple / Multiple
34 / 70	Dorchester County Church Creek Pump Station Repairs/Replacements / CW0009	Standing water, hydrogen-sulfide corrosion, and NFPA 820/ventilation noncompliance affect the station and risk contaminating nearby waters.	Repair the wetwell and piping, replace corroded pipes and electrical enclosures, and improve ventilation and drainage.	Dorchester County	Dorchester	S	98	2027-11-01	Y	Y	Y	N	Y	\$912,126	\$912,126	37B / 1

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35 / 70	Plumpton Park Zoo Sewer Extension / CW0032	Septic issues cause maximum-contaminant-level violations for nitrate in drinking water.	Connect the Plumpton Park Zoo and 13 nearby properties to the sewer system.	Town of Rising Sun	Cecil	S	272	2027-09-01	Y	N	N	N	Y	\$1,926,920	\$1,926,920	35B / 1
36 / 70	West Nottingham Academy Sewer Extension / CW0052	Frequent nitrate exceedances in groundwater likely stem from septic failures at West Nottingham Academy.	Extend sewer service to the academy in conjunction with drinking-water service.	Town of Rising Sun	Cecil	S	355	2027-09-01	Y	N	N	N	Y	\$4,206,930	\$4,206,930	35B / 1
37 / 70	Dorchester County Algonquin Pump Station Repairs/Replacements / CW0055	The station requires confined-space entry, has obsolete/poor components, and is noncompliant with NFPA 820/MDE, with a history of overflows.	Build a new wetwell, package suction-lift station, emergency storage, and generator, converting the old wetwell to a bypass vault.	Dorchester County	Dorchester	S	429	2027-11-01	Y	Y	Y	N	Y	\$1,098,996	\$1,098,996	37B / 1
38 / 70	The Highlands Pressure Sewer / CW0078	Failure rates of 229 residential septic systems are rising; the project depends on forming a special taxing district.	Install ~17,000 LF of pressure sewer and 229 grinder pumps to connect 229 homes to the Chesapeake Beach WWTP.	Board of County Commissioners of Calvert County	Calvert	L	572	2027-05-01	Y	N	N	N	Y	\$16,400,000	\$16,713,873	27C / 5
39 / 70	Fruitland WWTP Headworks & SBR Upgrade / CW0075	Persistent pump, aeration, corrosion, and equipment failures cause overflows and operator safety hazards at the plant.	Build new headworks, rehab BNR and SBR equipment, add EQ tanks, and upgrade filters and UV disinfection.	City of Fruitland, MD	Wicomico	S	7,144	2027-12-01	Y	Y	Y	N	Y	\$14,799,815	\$14,799,815	38B / 1
40 / 65	Dorchester County Pinks Pond Pump Station Repairs/Replacements / CW0010	Confined-space safety hazards and obsolete, deteriorated equipment plague the station.	Build a new suction-lift pump station and wetwell, add emergency storage and a backup generator, and repurpose the old wetwell for bypass pumping.	Dorchester County	Dorchester	S	71	2027-11-01	Y	Y	Y	N	Y	\$1,053,522	\$1,053,522	37B / 1
41 / 65	Evitts Creek CSO Upgrades Phase III - Gravity Sewer through CSX Rail Yard (Project No. 05-08-S/17-03-S1) / CW0072	Aging, deteriorating sewer lines under the CSX railyard connect the pump stations to the Cumberland WWTP.	Replace 2,766 LF of 8–30 inch sewer lines.	Mayor and City Council of Cumebrland	Allegany	L	13,200	2027-10-01	Y	Y	Y	N	Y	\$8,513,690	\$8,553,640	06 / 1
42 / 65	78" Parallel Pipeline from Mill Race to CSO Storage (Project No. 19-16-S) / CW0065	Mill Race overflows are entering the Potomac River.	Install 14,000 LF of 78-inch pipeline along the C&O Canal to carry flows to the WWTP.	Mayor and City Council of Cumebrland	Allegany	L	39,490	2029-08-01	Y	Y	Y	N	Y	\$263,082	\$71,286,575	06 / 1
43 / 60	Midland/Gilmore Dam Repair/Stream Restoration / CW0069	MDE rates the dam "High Hazard" and "Unsafe," with downstream erosion, embankment vegetation, and missing gauges.	Repair the dam—removing vegetation, installing inspection gauges, running hydrologic analysis, and fixing abutment erosion.	Town of Lonaconing	Allegany	S	0	2027-02-27	Y	Y	Y	N	Y	\$798,152	\$798,152	01A / 6
44 / 60	Crownsville Hospital Memorial Park Pumping Station and Force Main / CW0002	The aging Crownsville WWTP is costly, inefficient, and has minimal nutrient-removal capacity.	Build a pump station and force main to route sewage to the Annapolis WRF for ENR treatment.	Anne Arundel County, Maryland	Anne Arundel	S	1,375	2026-08-26	Y	N	N	N	Y	\$11,150,000	\$11,150,000	33B / 3
45 / 60	New Windsor WWTP ENR Upgrade / CW0068	The WWTP, last updated in 2012, needs component replacement and added tanks to reach ENR treatment.	Upgrade and expand the plant with new headworks, SBR reactors, denitrification filters, UV disinfection, and SCADA controls.	Town of New Windsor	Carroll	S	1,920	2027-12-01	Y	N	N	N	Y	\$14,845,000	\$14,890,566	05 / 8
46 / 55	Bengies Bourque and Gladway LPS / CW0070	Failing residential septic systems face hydraulic capacity limits, poor soils, and inadequate repair area.	Build a low-pressure sewer system (~3,900 LF of pipe and pumps) to connect 25 homes to the county's gravity sewer.	Baltimore County	Baltimore (Co)	L	63	2027-02-01	Y	N	N	N	Y	\$755,000	\$2,502,012	07A / 5
47 / 55	Dorchester County Jenkins Creek Pump Station Repairs/Replacements / CW0057	Corroded suction and discharge piping has compromised the station's integrity and worsened sewer overflows.	Replace ~25 ft of suction and ~75 ft of discharge piping and add a U-tap within the wetwell.	Dorchester County	Dorchester	S	143	2027-11-01	Y	Y	Y	N	Y	\$64,963	\$6,496,269	37B / 1
48 / 50	Deep Creek SP - Wastewater Pump Station and Collection System Upgrade / CW0051	The aging WWTP and collection system suffer high I&I that overwhelms daily pumping capacity.	Replace the pump station and repair/replace 8,000 LF of collection lines.	Department of Natural Resources	Garrett	S	1,722	2029-04-01	Y	N	Y	N	Y	\$8,800,000	\$8,800,000	01A / 6
49 / 50	Town of Hancock Wastewater System Project - Collection System Rehabilitation / CW0049	The aging sewer system of terra-cotta lines and brick manholes suffers 30% I&I during rain events.	Repair or replace damaged pipes and replace the brick manholes and clay lines.	Town of Hancock	Washington	S	2,120	2028-04-01	Y	Y	Y	N	Y	\$3,000,000	\$8,010,000	01C / 6
50 / 50	Region V (Tilghman) Wastewater Treatment Plant Upgrade to ENR / CW0038	The WWTP consistently fails to meet ENR limits, discharging excess nutrients into the Chesapeake Bay.	Build a new ENR/membrane-bioreactor facility and decommission the lagoon-based WWTP.	Talbot County, Maryland	Talbot	S	2,230	2028-06-01	Y	N	N	Y	Y	\$20,000,000	\$20,000,000	37B / 1
51 / 50	Stream Restoration at Thurmont WWTP / CW0024	River erosion threatens the WWTP's banks, and an upstream dam removal will further change conditions.	Design and build 430 ft of river restoration with wetlands, floodplain reconnection, and stream-bank regrading.	Town of Thurmont	Frederick	S	7,865	2027-12-01	Y	N	N	N	Y	\$659,000	\$659,000	02A / 6

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52 / 50	SC-969 Improvements to Horner's Lane Siphon Across Armistead Run / CW0005	An aged concrete sewer siphon is cracked, leaking, and unsupported, with stream erosion exposing the pipes.	Clean and CIPP-line ~2,400 LF of sewer siphon, rehab two siphon chambers, and restore ~600 LF of stream.	Mayor and City Council of Baltimore	Baltimore City	L	80,000	2026-11-01	Y	N	Y	N	Y	\$3,791,485	\$10,420,050	45 / 3
53 / 50	SC-969 Improvements to Horner's Lane Siphon Across Armistead Run / CW0102	An aged concrete sewer siphon is cracked, leaking, and unsupported, with stream erosion exposing the pipes.	Clean and CIPP-line ~2,400 LF of sewer siphon, rehab two siphon chambers, and restore ~600 LF of stream.	Baltimore County	Baltimore City	L	80,000	2026-11-01	Y	N	Y	N	Y	\$4,087,966	\$0	45 / 3
54 / 50	SC-866 Replacement of the Southwest Diversion Pressure Sewer - Phase I / CW0091	The aging sewer suffers overflows, capacity problems, and gravity-section failures, and is hard to maintain through the CSX railyard.	Build 5,500 LF of new 102-inch pipe (mostly open-cut) plus 400 LF of 96-inch pipe and relocate utilities.	Mayor and City Council of Baltimore	Baltimore City	L	111,695	2027-04-30	Y	N	Y	N	Y	\$2,342,586	\$79,413,288	32 / 7
55 / 50	SC-866 Replacement of the Southwest Diversion Pressure Sewer - Phase I / CW0101	The aging sewer suffers overflows, capacity problems, and gravity-section failures, and is hard to maintain through the CSX railyard.	Build 5,500 LF of new 102-inch pipe (mostly open-cut) plus 400 LF of 96-inch pipe and relocate utilities.	Baltimore County	Baltimore City	L	111,695	2027-04-30	Y	N	N	N	Y	\$44,471,441	\$0	32 / 7
56 / 50	SC-985 Rehabilitation of the High Level Interceptor, Phase I / CW0092	Multiple sinkholes from failed cast-in-place concrete pipe require costly emergency repairs at busy intersections.	Rehabilitate 16,815 LF of 33–66 inch interceptor sewer, including a Jones Falls siphon, via open-cut and CIPP lining.	Mayor and City Council of Baltimore	Baltimore City	L	222,360	2026-05-01	Y	N	Y	N	Y	\$7,982,305	\$38,530,764	Multiple / 7
57 / 50	Little Patuxent Water Reclamation Plant Flow Equalization Improvements / CW0028	Three aging equalization basins are under capacity, risking noncompliance during high wet-weather flows.	Replace them with four larger basins to meet future daily and wet-weather equalization needs.	Howard County, Maryland	Howard	L	224,135	2027-12-01	Y	N	N	N	Y	\$37,300,000	\$37,300,000	13 / 3
58 / 45	Dorchester County Jacktown Pump Station Repairs/Replacements / CW0056	Hazardous conditions, an insufficient bypass, and an obsolete transfer switch leave the station noncompliant with NFPA 820/MDE.	Evaluate and upgrade the station—repairing the wetwell, influent manhole, bypass, ladder, and transfer switch.	Dorchester County	Dorchester	S	289	2027-11-01	Y	N	Y	N	N	\$139,747	\$139,747	37B / 1
59 / 45	Creamery Road Pump Station Replacement / CW0050	The pump station is past its life, lacks a working bypass and telemetry, and has unsafe ventilation.	Replace pumps, controls, electrical gear, and generator; fix the bypass; and add flood protection.	Town of East New Market	Dorchester	S	450	2027-10-01	Y	N	Y	N	Y	\$1,729,000	\$1,749,000	37A / 1
60 / 45	Johnson Street South CSO Removal / CW0013	Combined sewer overflows are discharging into the Potomac River.	Replace ~18,400 LF of storm and sanitary sewer main and install new outfall/inflow structures, laterals, and manholes.	Town of Westernport	Allegany	S	2,500	2028-02-01	Y	Y	Y	N	Y	\$9,518,150	\$9,518,150	01A / 6
61 / 43	Cambridge Creek Interceptor Sewer Rehabilitation / CW0073	Root intrusion causes joint failures, groundwater intrusion, exceeded capacity, and sewer overflows.	Slip-line 6,000 LF of clay pipe with new jointless pipe inside the old pipe.	Commissioners of Cambridge	Dorchester	L	5,200	2027-08-01	Y	N	Y	N	Y	\$3,654,300	\$3,659,300	Multiple / 1
62 / 40	Largo Town Center Pond Enhancement & Dam Mitigation / CW0017	MDE rates the Largo dam a significant hazard; repairs are needed to prevent flooding and protect Western Branch water quality.	Planning and design to stabilize the embankment, assess dredging, and add sediment forebays.	Prince George's County, Maryland	Prince George's	L	0	N/A	Y	N	N	N	Y	\$750,000	\$750,000	24 / 4
63 / 40	Greenbrier State Park-Wastewater Collection System Upgrade / CW0016	The aging collection system experiences I&I, and flows can nearly double the 50,000 GPD treatment capacity.	Install ~11,300 LF of sewer piping and 45 manholes to serve Greenbrier State Park.	Department of Natural Resources	Washington	S	1,150	2027-10-01	Y	N	Y	N	Y	\$7,123,000	\$7,123,000	02A / 6
64 / 40	Braddock Run Sewer Interceptor at LaVale Plaza / CW0048	A 2025 flood damaged and exposed the Braddock Run sewer interceptor.	Install 1,000 LF of 18-inch interceptor and abandon the flood-exposed line.	LaVale Sanitary Commission	Allegany	S	5,510	2027-01-01	Y	Y	Y	N	Y	\$850,000	\$1,000,000	01B / 6
65 / 40	Hagerstown Wastewater Treatment Plant Improvements Phase 2A / CW0001	Malfunctioning clarifiers and scum system fail to remove phosphorus and nitrogen.	Upgrade the plant by replacing the clarifiers, generator, grit system, pumps, and electrical equipment.	Town of Hagerstown	Washington	L	50,200	2028-04-01	Y	N	Y	N	Y	\$27,500,000	\$31,625,000	02B / 6
66 / 40	Hagerstown Wastewater Treatment Plant Improvements Phase 2B / CW0077	A malfunctioning scum conveyance system prevents the plant from meeting TP effluent limits.	Upgrade the biosolids tank, automate clarifier scum removal, and improve the biosolids processing facility.	Town of Hagerstown	Washington	L	50,200	2028-04-01	Y	N	Y	N	Y	\$11,000,000	\$12,650,000	02B / 6
67 / 35	Annapolis City Dock Redevelopment: Resilience and Recovery / CW0066	Annapolis's City Dock area increasingly floods, disrupting downtown commerce and traffic.	Build flood-proofing and stormwater projects—rain gardens, tree plantings, surge barriers, and new storm drains.	City of Annapolis	Anne Arundel	S	0	2027-07-01	Y	N	N	N	Y	\$5,000,000	\$11,100,000	30A / 3
68 / 35	Oakland Sewer Lines Rehabilitation / CW0012	Sewer lines and manholes are aging.	Repair or replace sewer lines, manholes, and laterals.	Town of Oakland	Garrett	S	1,849	2027-04-27	Y	N	N	N	Y	\$2,500,000	\$2,500,000	01A / 1
69 / 35	Pittsville WWTP Upgrade & Septic Elimination Project / CW0080	Nonfunctional headworks, a failing oxidation ditch, and hydraulic struggles keep the plant out of NPDES compliance with no redundancy.	Build a new ENR SBR plant and eliminate septic systems via a gravity/grinder-pump collection system.	Town of Pittsville	Wicomico	S	2,319	2028-01-01	Y	N	N	N	Y	\$37,988,000	\$38,047,949	38C / 1

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70 / 35	Town of Smithsburg Wastewater Pump Station Replacement / CW0046	The 50+ year-old pump stations and sewers, including clay lines, cause significant I&I and overflows.	Replace 2,500 LF of cast-iron mains, build three package pump stations, and demolish three existing ones.	Town of Smithsburg	Washington	S	3,250	2026-02-01	Y	N	N	N	Y	\$3,202,600	\$3,815,000	02A / 6
71 / 35	Region II - St. Michaels Wastewater Treatment Plant - ENR Process Refinements / CW0036	Aging equipment nearing the end of its useful life threatens reliability and high maintenance costs.	Conduct a study to evaluate critical treatment components and identify rehabilitation needs.	Talbot County, Maryland	Talbot	S	6,850	2028-06-01	Y	N	Y	N	Y	\$150,000	\$150,000	37B / 1
72 / 30	Riverview Mobile Home Park Wastewater Treatment Plant Project / CW0022	A limited, impaired septic system adds nitrogen and phosphorus to the phosphorus-impaired Bishopville Prong watershed.	Replace it with a 30,000 GPD ENR membrane-bioreactor WWTP and new outfall, plus riparian forest planting.	Riverview Park, LLC	Worcester	S	126	2026-10-01	N	Y	Y	N	Y	\$2,401,500	\$2,789,000	38C / 1
73 / 30	City of Rockville Disadvantaged Community (DAC) Wastewater Collection System Rehabilitation / CW0067	Aging infrastructure in a disadvantaged Rockville community causes sewer overflows, basement backups, and I&I.	Carry out targeted renovations, proactive maintenance, and infiltration-reduction measures.	City of Rockville	Montgomery	L	1,095	2027-12-01	Y	N	N	N	Y	\$443,000	\$443,000	17 / 8
74 / 30	Hurlock WWTP Study / CW0079	The aging WWTP and its spray-irrigation/lagoon system are out of compliance and operating poorly.	Study the plant to keep it compliant and propose upgrades to sustain function for another 20 years.	Mayor and Council of Hurlock	Dorchester	S	2,205	N/A	Y	Y	Y	N	Y	\$95,000	\$95,000	37A / 1
75 / 30	Rising Sun WWTP Sludge Management Sustainability and Resiliency / CW0023	Severe storms and flooding have damaged the sludge-storage lagoon, causing embankment overtopping and structural damage.	Decommission the lagoon in favor of a sludge holding tank and belt filter press, with stream or wetland restoration.	Town of Rising Sun	Cecil	S	3,275	2027-09-01	Y	N	N	N	Y	\$7,556,850	\$7,556,850	35B / 1
76 / 30	Delmar Sewer Replacement Project - Phase 2 / CW0054	Old clay sewer mains and manholes leak, with I&I estimated at 36% of WWTP inflow.	Rehab or replace ~6,160 LF of the worst-condition clay pipe using in-place lining methods.	Town of Delmar	Wicomico	S	6,588	2027-05-01	Y	Y	Y	N	Y	\$3,220,608	\$3,244,569	38B / 1
77 / 30	Town of Thurmont Equalization Tank / CW0064	An equalization tank is needed to improve efficiency and handle more frequent large storms and I&I.	Install a 1.0 MGD equalization tank to stabilize pollutant load and WWTP demand.	Town of Thurmont	Frederick	S	7,865	2028-01-01	Y	N	N	N	Y	\$3,458,000	\$3,458,000	02A / 6
78 / 30	Easton Utilities I&I Mitigation Program / CW0059	The aging sewer collection system suffers I&I and pipe/manhole damage, risking release of untreated wastewater.	Run a 10-year program to clean, inspect, construct, and repair the collection system.	Easton Utilities	Talbot	L	21,000	2027-09-01	Y	N	N	N	Y	\$13,860,000	\$13,980,000	37B / 1
79 / 30	Easton Utilities Windmill Interceptor Rehab / CW0061	The Windmill Interceptor suffers I&I from cracked pipes, leaking manholes, and extensive root intrusion.	Design and build new sewer mains and manholes in the floodplain to eliminate I&I and add resilience.	Easton Utilities	Talbot	L	21,000	2027-03-01	Y	N	N	N	Y	\$1,881,160	\$1,936,490	37B / 1
80 / 20	Jones Creek Force Main Replacement / CW0088	An exposed ductile-iron force main near Jones Creek and Route 13 poses maintenance, environmental, and safety hazards, with a failure history.	Design and build a replacement sewer force main.	Somerset County Sanitary District, Inc.	Somerset	S	187	2027-08-01	Y	N	Y	N	Y	\$272,830	\$282,830	38A / 1
81 / 20	Tasker Lane Shoreline Stabilization Project / CW0044	A 10-inch sewer discharge pipe needs corrective action to protect its integrity and the NE River.	Stabilize the pipe with a boulder/rock sill, sand backfill, and 1,100 SF of ground-cover planting.	Town of Charlestown	Cecil	S	200	N/A	Y	N	N	N	N	\$200,000	\$200,000	35A / 1
82 / 20	Chestnut Ridge & Jennings Phase 1 Sewer Collection System Improvements / CW0015	An aging pump station and sewer system suffer corrosion and inflow/infiltration.	Replace the pump station and complete an I&I study.	Garrett County Sanitary District, Inc	Garrett	S	226	2027-10-27	Y	N	Y	N	Y	\$5,820,000	\$5,842,750	01A / 6
83 / 20	SC-1030R - On-Call Rehabilitation, Repairs, Improvements, and Condition Assessment of Sanitary Sewer Laterals - Various Locations / CW0085	Citywide inflow and infiltration affects the sanitary sewer system.	Rehabilitate ~15,000 LF of sewer mains and laterals.	Mayor and City Council of Baltimore	Baltimore City	L	1,000	2026-12-01	Y	N	Y	N	Y	\$8,748,000	\$9,820,000	Multiple / Multiple
84 / 20	Crownsville Hospital Memorial Park Wastewater Treatment Plant Decommissioning / CW0081	The Crownsville Hospital WWTP is past its useful life, costly to maintain, and has low treatment capability.	Decommission the old WWTP and connect its flow to the higher-capacity Annapolis WRF.	Anne Arundel County, Maryland	Anne Arundel	S	1,375	2027-01-01	Y	N	N	N	Y	\$4,240,000	\$4,240,000	33B / 3
85 / 20	Region V (Tilghman) Sewer Collection System Improvements to Support New ENR WWTP Upgrade / CW0037	The aging Tilghman Island sewer system experiences wet-weather I&I.	Plan, design, and rehabilitate gravity sewers and manholes, add road improvements, and implement I&I monitoring.	Talbot County, Maryland	Talbot	S	1,630	2028-06-01	Y	N	N	N	Y	\$6,000,000	\$6,000,000	37B / 1
86 / 20	Sludge Management Improvements / CW0041	High water content and an inefficient drying process make sludge disposal costly.	Add a low-temperature evaporative dryer to reach 90% dry solids and cut disposal costs.	Town of Delmar	Wicomico	S	6,588	2027-06-01	Y	N	Y	N	Y	\$1,993,000	\$1,993,000	38B / 1

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87 / 20	Septage Receiving Station / CW0039	The septage receiving system is past its useful life and lets unscreened septage discharge into the receiving stream.	Replace it with a new, more efficient septage receiving system.	Somerset County Sanitary District, Inc.	Somerset	S	8,522	2027-06-01	Y	N	Y	N	Y	\$625,000	\$645,000	38A / 1
88 / 20	Somerset County Sanitary District I&I Improvements / CW0087	The gravity collection system on Crisfield Lane is deteriorating with inadequate slope, causing blockages and failure risk.	Fix I&I by pipe-bursting under Route 13 and lining/replacing nearby gravity sewer segments.	Somerset County Sanitary District, Inc.	Somerset	S	8,522	2027-08-01	Y	N	Y	N	Y	\$2,208,800	\$2,208,800	38A / 1
89 / 20	Salisbury WWTP Outfall / CW0062	Heavy flows overwhelm the WWTP outfall, causing upstream surcharges and overflows into abandoned filter boxes.	Design and build a new outfall from the Salisbury WWTP to the permitted Wicomico River discharge point.	City of Salisbury	Wicomico	L	60,794	2028-04-01	Y	N	Y	N	Y	\$8,942,000	\$9,442,000	38B / 1
90 / 20	Edgemont Reservoir Repair and Rehab Project / CW0083	MDE-noted dam deficiencies threaten downstream water quality.	Study toe-drain seepage and repair the toe drain, spillway, intake/drain piping, and structure, removing embankment trees.	Town of Hagerstown	Washington	L	108,600	2027-06-01	Y	Y	Y	N	Y	\$30,000,000	\$34,100,000	02B / 6
91 / 10	Environmental Restoration Contract 4037 for Outfall Stabilization Design-Build & Maintenance Project / CW0003	Baltimore City's stormwater outfalls are in disrepair and must be rehabilitated to meet the city's MS4 permit.	Use design-build delivery to repair the outfalls (19 in design, 70 more identified).	Mayor and City Council of Baltimore	Baltimore City	L	0	2028-02-01	Y	N	Y	N	Y	\$18,000,000	\$18,000,000	Multiple / Multiple
92 / 10	Project PEARL / CW0034	Plastic pollution and nutrient runoff degrade waterways, with no targeted treatment approach in place.	Fund the PEARL mobile/modular water-quality treatment unit that deploys where needed and provides real-time data.	Local Seafood Projects	Baltimore City	S	0	2026-05-26	N	N	Y	Y	Y	\$1,200,000	\$1,200,000	46 / 2
93 / 10	WWTP Lagoon Decommissioning - ENR Upgrade Phase II / CW0027	The WWTP lagoons violate the town's NPDES permit and an MDE consent order.	Properly abandon the town's obsolete WWTP lagoons.	Town of Secretary	Dorchester	S	1,500	2026-09-01	Y	Y	N	N	Y	\$3,690,000	\$3,690,000	37B / 1
94 / 10	Security Updates for Wastewater Treatment Facilities / CW0094	Several unmanned county-owned wastewater facilities lack security equipment.	Install security cameras at several Washington County wastewater facilities.	Washington County Board of County Commissioners	Washington	S	1,700	2026-03-26	Y	N	N	N	Y	\$85,000	\$85,000	02A / 6
95 / 10	Hagerstown Pump Station 13 Reconstruction / CW0084	A 2022 agreement requires transferring city flows back from the county wastewater system to the city's.	Reconstruct Pump Station 13, which was decommissioned in 2003.	Town of Hagerstown	Washington	L	50,200	2027-03-01	Y	N	Y	N	Y	\$5,175,000	\$6,120,000	02B / 6
96 / 10	Southside Pump Station Force Main / CW0042	The force main lacks redundancy, risking costly sewer overflows into the Wicomico River.	Design and build a redundant force main from the Southside Pump Station to the Salisbury WWTP.	City of Salisbury	Wicomico	L	60,794	2028-03-01	Y	N	Y	N	Y	\$5,980,000	\$6,814,275	38B / 1
97 / 1	Region II - Unionville, Tunis Mills and Copperville Pump Station Improvements (WITHDRAWN) / CW0021	Not provided — project application withdrawn.	Project application withdrawn.	Talbot County, Maryland	Talbot	S	600	2028-06-01	Y	N	Y	N	Y	\$3,000,000	\$3,000,000	37B / 1
98 / 1	Region II - Martingham Sewer Replacement - Section 3 (WITHDRAWN) / CW0029	Not provided — project application withdrawn.	Project application withdrawn.	Talbot County, Maryland	Talbot	S	850	2028-12-01	Y	N	Y	N	Y	\$2,420,000	\$2,420,000	37B / 1
99 / 1	Region II - Royal Oak, Newcomb and Bellevue Pump Station Improvements (WITHDRAWN) / CW0035	Not provided — project application withdrawn.	Project application withdrawn.	Talbot County, Maryland	Talbot	S	1,300	2028-06-01	Y	N	Y	N	Y	\$3,000,000	\$3,000,000	37B / 1
100 / 0	West Street Reconstruction Phase 2 / CW0026	Aging sewer infrastructure suffers infiltration and risks groundwater contamination.	Replace ~2,120 LF of gravity sewer and associated laterals along West Street in Berlin.	Town of Berlin	Worcester	S	350	2027-04-01	Y	N	Y	N	Y	\$1,232,910	\$1,242,210	38A / 1
101 / 0	Flower Street Pump Station Relocation / CW0074	The pump station's age and location pose hazards—road failure, low reliability, and personnel injury are imminent.	Replace it with a new wetwell, efficient pumps, SCADA, and generator, plus ~250 LF of sewer and manholes.	Town of Berlin	Worcester	S	5,590	2027-09-01	Y	N	Y	N	Y	\$1,428,200	\$1,438,900	38A / 1
102 / 0	Delmar Pump Station Improvements / CW0008	Pump-station drives lack redundancy in monitoring and control, raising the risk of sewer overflows.	Upgrade the pump stations' electrical controls and ancillary equipment to improve safe operation.	Town of Delmar	Wicomico	S	6,588	2027-06-01	Y	N	Y	N	Y	\$437,760	\$441,010	38B / 1

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)
H₂S	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