Maryland DRAFT Project Priority List for Federal FY2025 & State FY2027 Clean Water Funds (State Revolving Loan/ State Grant)

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Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	River Basin NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
1	TOWN OF HANCOCK WASTEWATER TREATMENT PLANT	PROBLEM: HANCOCK WWTP IS UNDER A CONSENT DECREE TO UPGRADE PLANT DUE TO EFFLUENT VIOLATIONS	MICHAEL FAITH TOWN OF HANCOCK	01C	02-14-05-07 NPDES #	Compliance PUBLIC	<i>Design</i> 10/01/2023	26,731,000	4,102,048	II= 26,731,000
140	CW 0081 Ben.Pop= 2,120	PROJECT: UPGRADE AND EXPAND WWTP WITH AN SBR SYSTEM WITH SLUDGE DEWATERING SIZED FOR CAPACITY OF 0.53 MGD	<i>System Size = Small</i> Washington County	6	MD0024562 W/S: Y PFA: Y	SMALL DISADV.	Construction 01/01/2026 01/31/2028		<u>Loan \$</u> 4,102,048 LOAN INTEREST	
2 135	TRAPPE WASTEWATER TREATMENT PLANT ENR UPGRADE CW 0056	PROBLEM: EXISTING 0.2 MGD TRAPPE WWTP IS AGING; EXCESS LOADING TO CHESAPEAKE BAY INC PERMIT VIOLATIONS PROJECT: UPGRADE EXISTING 0.2 MGD WWTP TO ENR.	ERIN BRABAND TOWN OF TRAPPE	37B 1	02-13-04-03 <i>NPDES</i> # MD002048	PUBLIC SMALL DISADV.	<i>Design</i> 04/01/2025 <i>Construction</i> 12/01/2026	2,097,046	2,097,046	II = 2,097,046
	Ben.Pop= 1,313	INC HEADWORKS, FILTERS, STORAGE/FEED, UV, CONTROL ROOM, SCADA	<i>System Size</i> = <i>Small</i> Talbot County		W/S: Y PFA: Y		12/31/2028		<u>Loan \$</u> 2,097,046 LOAN INTEREST	
3 125	EASTON ENR WWTF UPGRADES	PROBLEM: AGING ENR WWTP (2007) REQUIRES UPGRADES TO BIOREACTOR#2,CLARIFIERS, SAND FILTERS, SLUDGE DRYERS, LAGOON FLOW CONTROL REHAB	REBECCA SADUK EASTON UTILITIES COMMISSION	37B 1	02-13-04-04 <i>NPDES</i> # MD0020273	PUBLIC LARGE DISADV.	Design 07/01/2025 Construction	12,490,463	12,478,463	∥= 12,490,463
	CW 0059 Ben.Pop= 21,000	PROJECT: P/D/C-UPGRADE ENR WWTP SLUDGE HANDLING SYSTEM AND OTHER ESSENTIAL SYSTEM COMPONENTS; ENHANCE CLIMATE RESILIENCE	<i>System Size = Large</i> Talbot County		W/S: Y PFA: 2		11/01/2026 12/31/2027		<u>Loan \$</u> 12,478,463 LOAN INTEREST	
4	TOWN OF GRANTSVILLE WASTEWATER TREATMENT PLANT	PROBLEM: GRANTSVILLE WWTP EXPERIENCING PERMIT VIOLATIONS OF INCIDENTS OF NON-COMPLIANCE DUE TO ELEVATED AMMONIA LEVELS	ROBIN JONES TOWN OF GRANTSVILLE	01A	05-02-02-04 NPDES #	Compliance PUBLIC	<i>Design</i> 04/01/2021	36,375,000	7,933,079	∥= 36,375,000
	CW 0080 Ben.Pop= 1,055	PROJECT: D/C-UPGRADE PLANT TO MEET ENR LIMITS AND AVOID FUTURE PERMIT VIOLATIONS	<i>System Size = Small</i> Garrett County	6	MD0020761 W/S: Y PFA: Y	SMALL DISADV.	Construction 11/01/2025 11/30/2027		<u>Loan \$</u> 7,933,079 LOAN INTEREST	
5 110	CENTREVILLE WASTEWATER TREATMENT PLANT EXPANSION (EXTENSION)	PROBLEM: OBSOLETE WWTP EQUIPMENT (ELECTRICAL CPU), CORROSION, BLOWER & MOTOR CONTROL CENTER FAIL IN HIGH TEMPS; CURRENTLY BNR	TONYA WRIGHT TOWN COUNCIL OF	36	02-13-05-07 <i>NPDES</i> #	PUBLIC SMALL	Design 02/01/2025 Construction	19,294,500	14,939,500	II = 19,294,500
	CW 0055 Ben.Pop= 7,118	PROJECT: P/D/C-UPGRADE TO ENR & EXPAND CAPACITY; PRE-EQUALIZATION TANK FOR HEAVY FLOW DURING HIGH-FLOW EVENTS SUCH AS HURRICANE NEEDED	CENTREVILLE <i>System Size</i> = <i>Small</i> Queen Anne's County	1	MD0020834 W/S: Y PFA: Y		01/01/2027 05/31/2030		<u>Loan \$</u> 14,939,500 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

- I. Secondary Treatment II. Advanced Treatment IIIA. I/I Correction V. CSO Correction IIIB. Sewer Repl/ Rehab
- IVA. New Collector Sewers IVB. New Interceptor Sewers VIA. SW Infrastructure, Gray
- VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification
- XII. Decentralized WW
- E. Energy Conservation
- W. Water Conservation
- O. Other

- PFA: 1 = Categorical Exclusion
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6 105	ELLICOTT CITY FLOOD MITIGATION POND T-1	PROBLEM: SEDIMENT AND NUTRIENT RUNOFF AFFECTING PATAPSCO WATER QUALITY; FREQUENT FLOODING EVENTS	RAFIU IGHILE HOWARD COUNTY	9B	02-13-09-06	PUBLIC LARGE	Design 08/01/2024 Construction	62,000,000	54,000,000	VIA = 31,000,000 VIB = 31,000,000
GREEN (G)	CW 0011 DRAIN ACRES=314	PROJECT: D/C - CONSTRUCT VEGETATED FLOOD DETENTION AREA AND FLOOD RISK REDUCTION FACILITY TO CONTROL STORMWATER FLOW	<i>System Size</i> = <i>Large</i> Howard County	3	W/S: E PFA: E		10/01/2026 08/31/2028	<u>Green \$</u> 31,000,000	loan unwanted	
7	FEDERALSBURG WWTP ENR REFINEMENT	PROBLEM: REFINEMENTS NEEDED TO ENSURE WWTP CAN ACHIEVE ENR LEVELS; ALGAE GROWTH IMPAIRS PERMIT COMPLIANCE; NO FLOOD PROTECTION	MERCEDES MOYER TOWN OF FEDERALSBURG	37B	02-13-03-06 <i>NPDES</i> #	PUBLIC SMALL	Design 12/01/2025 Construction	2,235,500	2,235,500	∥= 2,235,500
	CW 0046 Ben.Pop= 3,300	PROJECT: P/D/C REFINEMENTS (SECONDARY CLARIFIERS, DEWATERING UNITS, FILTER FEED COVERS, ETC) TO RELIABLY MEET ENR LIMITS;FLOODPROOFING	<i>System Size = Small</i> Caroline County	1	MD0020249 W/S: Y PFA: Y	DISADV.	12/01/2026 12/31/2027		<u>Loan \$</u> 2,235,500 LOAN INTEREST	
8 95	REGION V (TILGHMAN) WASTEWATER ENR UPGRADE & SEWER COLLECTION SYSTEM IMPR	PROBLEM: UPGRADE ST. MICHAEL WWTP TO ENR; CURRENTLY 2NDARY TREATMENT (14 MG/L TN); I&I AVERAGES 41% OF EFFLUENT FLOW.	RAY CLARKE COUNTY COUNCIL OF	37B	02-13-04-03 <i>NPDES</i> #	PUBLIC SMALL	<i>Design</i> 01/01/2020	10,000,000	5,000,000	II = 10,000,000
	CW 0062 Ben.Pop= 1,875	PROJECT: P/D/C-COUNTY WILL UPGRADE WWTP TO ENR W/ MEMBRANE BIOREACTOR TO ACHIEVE ENR AT 3 MG/L OR LESS OF TN; 0.3 OR LESS TP DISCHARGE	TALBOT COUNTY <i>System Size</i> = <i>Small</i> Talbot County	1	MD0059463 W/S: N PFA: 3	DISADV.	Construction 03/01/2028 03/31/2030		<u>Loan \$</u> 5,000,000 LOAN INTEREST	
9	MANCHESTER WASTEWATER TREATMENT PLANT UPGRADE	PROBLEM: ENR UPGRADE IS REQUIRED FOR WWTP UNDER ITS NPDES DISCHARGE PERMIT; HISTORY OF REPEATED VIOLATIONS	RODNEY KUHNS TOWN OF MANCHESTER	05	02-13-08-01	Compliance PUBLIC	Design 06/01/2024	51,951,256	41,443,062	∥= 51,951,256
95	CW 0002 Ben.Pop= 5,133	PROJECT: P/D/C - UPGRADE MANCHESTER WWTP TO ENR STATUS	System Size = Small	2	MD0022578 W/S: Y	SMALL	Construction 12/01/2025 06/30/2027		<u>Loan \$</u> 41,443,062	
			Carroll County		PFA: Y				LOAN INTEREST	
10	ANNE ARUNDEL COUNTY THERMAL PROCESSING DEMONSTRATION FACILITY	PROBLEM: COUNTY DESIRES TO REDUCE SLUDGE PROCESSING VOLUME AND IMPROVE SAFETY BY REDUCING PFAS	GEORGE HEINER	33A	02-13-10-05	PUBLIC LARGE	<i>Design</i> 12/01/2025	56,400,000	10,000,000	= 28,200,000
95 GREEN (E)	CW 0072 Ben.Pop= 95,468	PROJECT: C - TRANSPORT BIOSOLIDS FROM 7 COUNTY WRFS FOR ADVANCED HANDLING AT BROADNECK WRF TO REMOVE PFAS	ANNE ARUNDEL COUNTY System Size = Large	3	<i>NPDES</i> # MD0021644 W/S: Y PFA: 2	PFAS/EC	Construction 04/01/2027 04/30/2029	<u>Green \$</u> 10,000,000	<u>Loan \$</u> 10,000,000	E = 28,200,000
			Anne Arundel County		PFA: Z				LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

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- VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification
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- E. Energy Conservation
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11 90	WICOMICO COUNTY SEPTIC ELIMINATION & SEWER EXTENSION PROJECT	PROBLEM: REPORTED FAILURES OF SEPTIC TANKS; CONFIRMED REPEATED CONTAMINATION OF GROUNDWATER	ADAM CORRY WICOMICO COUNTY	REG	02-13-03-01 <i>NPDES</i> #	PUBLIC LARGE	<i>Design</i> 06/01/2025	8,577,085	8,568,657	IVA = 8,577,085
90	CW 0020 Ben.Pop= 515	PROJECT: D/C-CONNECT 194 HOMES CURRENTLY USING SEPTIC TANKS TO CITY'S SEWER SYSTEM WHICH LEADS TO ENR WWTP	System Size = Large	01	MD0021571 W/S: Y PFA: 3	DISADV.	Construction 08/01/2026 12/31/2027		<u>Loan \$</u> 8,568,657 LOAN INTEREST	
12	DORSEY RUN ENR REFINEMENT	PROBLEM: AGING EQUIPMENT AT ENR FACILITY REACHING THE END OF ITS USEFUL LIFE	Wicomico County MATT LIPINSKY	32	02-13-11-05	PUBLIC	<i>Design</i> 10/01/2025	38,419,000	22,770,100	∥= 38,419,000
90	CW0073	PROJECT: D/C - REPLACE AGING EQUIPMENT TO GIVE FACILITY A 20-YEAR ESTIMATED OPERATIONAL LIFE	MARYLAND ENVIRONMENTAL SERVICES	5	<i>NPDES</i> # MD0063207	SMALL	<i>Construction</i> 01/01/2029		<u>Loan \$</u>	
	Ben.Pop= 4,855		<i>System Size</i> = <i>Small</i> Anne Arundel County		W/S: Y PFA: 2		01/31/2032		22,770,100 LOAN INTEREST	
13	DENTON WASTEWATER TREATMENT PLANT SLUDGE PROCESS UPDATES	PROBLEM: BIOLAC BASIN NO 1 IS ANTIQUATED & AT THE END OF USEFUL LIFE; UPGRADES NEEDED TO MAINTAIN PERMITTED EFFLUENT LIMITS	KATIE NORTHAM TOWN OF DENTON	37B	02-13-04-04	PUBLIC SMALL	<i>Design</i> 04/01/2025	8,912,000	8,912,000	∥= 8,912,000
90	CW 0044 Ben.Pop= 6,343	PROJECT: P/D/C UPGRADES/REHAB OF MECHANICAL SLUDGE DEWATERING & DEWATERED CAKE STG, SLUDGE REED BEDS & BIOLAC BASIN NO 1	System Size = Small Caroline County	1	<i>NPDES #</i> MD0020494 W/S: Y PFA: Y	DISADV.	Construction 09/01/2026 12/31/2027		<u>Loan \$</u> 8,912,000 LOAN INTEREST	
14	PRINCESS ANNE WASTEWATER TREATMENT PLANT ENR UPGRADE	PROBLEM: PHOSPHOROUS REMOVAL PROCESS OF BNR SLUDGE TREATMENT PLANT NEEDS UPGRADES FOR NPDES DISCHARGE COMPLIANCE	ANTHONY STOCKUS	38A	02-13-02-08	Compliance PUBLIC	<i>Design</i> 07/01/2025	19,202,000	19,202,000	∥= 19,202,000
90	CW0014	PROJECT: P/D/C - CONSTRUCT FACILITIES TO UPGRADE WATER TREATMENT TO ENR PROCESS & MEET ENR	SOMERSET COUNTY SANITARY DISTRICT, INC	01	NPDES # MD0020656	SMALL DISADV.	<i>Construction</i> 02/01/2027		<u>Loan \$</u>	
	Ben.Pop= 8,520	LIMITS	<i>System Size</i> = <i>Small</i> Somerset County		W/S: Y PFA: Y		08/31/2028		19,202,000 LOAN INTEREST	
15	MIDDLE BRANCH RESILIENCY INITIATIVE STAGE 2	PROBLEM: DEGRADED WATER QUALITY, LOST AQUATIC HABITAT, CLIMATE CHANGE AND FLOOD RISK IN MIDDLE BRANCH	NATALIE COHEN	46	02-13-09-03	PUBLIC PRIVATE	Design 12/01/2021	178,142,129	81,315,680	VIB = 178,142,129
90 GREEN	CW0042	PROJECT: P/D/C 4 WQ / RESILIENCY PROJECTS AT MIDDLE BRANCH PARK (STAGE 2) AND STUDIES FOR	MAYOR AND CITY COUNCIL OF BALTIMORE	7		DISADV.	<i>Construction</i> 12/01/2026	<u>Green \$</u> 81,315,680		
(G)	DRAIN ACRES=383 WETLAND ACRES: 3	STAGE 3	<i>System Size</i> = <i>Large</i> Baltimore City		W/S: E PFA: E		01/31/2029	01,010,000	LOAN UNWANTED	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA. New
II. Advanced Treatment	IVB. New
IIIA. I/I Correction	V. CSO C
IIIB. Sewer Repl/ Rehab	VIA. SW

- Collector Sewers Interceptor Sewers Correction Infrastructure, Gray
- VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification
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16	TRUNK SEWER RECONSTRUCTION PROGRAM	PROBLEM: INFLOW/INFILTRATION, SSOS & BACKUPS IN ENVIRONMENTALLY SENSITIVE AREAS; UNDER CONSENT ORDER (#JM043679)	CAVILLE STANBURY-WOOLERY	REG	MULTIPLE	Compliance PUBLIC	Design 07/01/2025	55,016,000	55,016,000	IIIB = 55,016,000
85	CW 0052 Ben.Pop= 807,283	PROJECT: CONSTRUCT REHAB OF APPROX 20.16 MILES OF 6" TO 60" DIAMETER SEWER MAINS AND 602 MANHOLES	WASHINGTON SUBURBAN SANITARY COMMISSION System Size = Large WSSC	REG	<i>NPDES</i> # MD002172 W/S: Y PFA: Y	LARGE DISADV.	<i>Construction</i> 12/01/2026 12/31/2027		<u>Loan \$</u> 55,016,000 LOAN INTEREST	
17 85	PGC-PORT TOWNS WATERSHED RESTORATION INITIATIVE	PROBLEM: MS4 PERMIT COMPLIANCE AND NUISANCE FLOODING FROM STORMS DUE TO UNDERSIZED INFRASTRUCTURE	ADRIANNA CALDARELLI PRINCE GEORGE'S COUNTY	REG 4	02-14-02-05 NPDES #	Compliance PUBLIC LARGE	Design 03/01/2025 Construction	26,856,000	26,856,000	VIA = 12,156,000 VIB = 14,700,000
GREEN (G)	CW 0039 LINEAR FEET=732	PROJECT: C - FLOODPLAIN EXPANSION; SW NPS BMPS TO BE INSTALLED FOR GREENING AND RESILIENCE, STREAM RESTORATION, TREE PLANTING	<i>System Size</i> = <i>Large</i> Prince George's County		MD0068284 W/S: E PFA: E	DISADV.	10/01/2026 03/31/2027	<u>Green \$</u> 14,700,000	<u>Loan \$</u> 26,856,000 LOAN INTEREST	
18 80	VIENNA WASTEWATER TREATMENT PLANT ENR UPGRADE	PROBLEM: VIENNA WWTP PLANS TO UPGRADE FROM SECONDARY TO ENR TREATMENT TO REDUCE N AND P LEVELS IN DISCHARGE	PAMELA TRAVERS TOWN OF VIENNA	37B	02-13-03-05 NPDES #	PUBLIC SMALL	<i>Design</i> 03/01/2023	12,432,593	12,409,118	∥= 12,432,593
00	CW 0078 Ben.Pop= 625	PROJECT: P/D/C - UPGRADE VIENNA WWTP FROM SECONDARY TO ENR TREATMENT	<i>System Size = Small</i> Dorchester County	1	MD0020664 W/S: Y PFA: Y		Construction 01/01/2026 12/31/2027		<u>Loan \$</u> 12,409,118 LOAN INTEREST	
19	PLUMPTON PARK ZOO SEWER EXTENSION	PROBLEM: TOWN EXPERIENCING MAXIMUM CONTAMINANT LEVEL VIOLATIONS FOR NITRATE IN WATER DUE TO SEPTIC ISSUES	CALVIN BONENBERGER	35B	02-13-06-08	PUBLIC SMALL	Design 01/01/2020	2,017,090	1,835,090	IVA = 2,017,090
70	CW 0088 Ben.Pop= 273	PROJECT: D/C - TOWN TO CONNECT PLUMPTON PARK ZOO AND 13 NEARBY PROPERTIES TO SEWER SYSTEM	System Size = Small Cecil County	1	NPDES # MD0020265 W/S: N PFA: N	DISADV.	Construction 07/01/2026 07/31/2027		<u>Loan \$</u> 1,835,090 LOAN INTEREST	
20 70	WEST NOTTINGHAM ACADEMY SEWER EXTENSION	PROBLEM: FREQUENT EXCEEDANCES OF NITRATE IN GROUNDWATER POSSIBLY DUE TO HISTORY OF SEPTIC FAILURES AT WEST NOTTINGHAM ACADEMY	CALVIN BONENBERGER	35B	02-12-02-03 NPDES #	PUBLIC SMALL	<i>Design</i> 06/01/2025	3,799,660	3,799,660	IVA = 3,799,660
	CW 0029 Ben.Pop= 355	PROJECT: D/C - EXTEND SEWER SERVICE TO WEST NOTTINGHAM ACADEMY IN CONJUNCTION WITH DRINKING WATER SERVICE.	<i>System Size = Small</i> Cecil County	1	MD0020265 W/S: Y PFA: 3	DISADV.	Construction 08/01/2026 07/31/2027		<u>Loan \$</u> 3,799,660 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA. New C
II. Advanced Treatment	IVB. New I
IIIA. I/I Correction	V. CSO Co
IIIB. Sewer Repl/ Rehab	VIA. SW In

Collector Sewers Interceptor Sewers orrection nfrastructure, Gray VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification XII. Decentralized WW

E. Energy Conservation

W. Water Conservation

O. Other

PFA (Priority Funding Area) Codes:

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21	MYSTIC HARBOUR WASTEWATER EFFLUENT TO RIDDLE LAGOON	PROBLEM: 50+ YEAR OLD WTP AT END OF USEFUL LIFE, CHEMICAL CORROSION, NO AUTOMATION	DALLAS BAKER JR WORCESTER COUNTY	38C	02-13-01-04 NPDES #	PUBLIC SMALL	<i>Design</i> 10/01/2025	6,425,220	6,425,220	∥= 6,425,220
70	CW0023 Ben.Pop= 4,165	PROJECT: P/D/C REHABILITATION OF FACILITY AND COMPONENTS, REPLACE VALVES, RELOCATE FILTER CONTROL PANEL & UPDATE	System Size = Small Worcester County	01	MD0066923 W/S: N PFA: 3	DISADV.	Construction 04/01/2027 04/30/2028		<u>Loan \$</u> 6,425,220 LOAN INTEREST	
22 70	SUNSET AVE RELIEF SEWER	PROBLEM: MYSTIC WWTP FLOW OVERWHELMS GRAVITY SEWER CAPACITY CAUSING SEWER BACK UP INTO HOMES AND STREET OVERFLOWS PROJECT: CONSTRUCT INSTALLATION OF 2685 FT OF 6"	DALLAS BAKER JR WORCESTER COUNTY	38C 01	02-13-01-04 <i>NPDES</i> # MD0066923	PUBLIC SMALL	Design 01/01/2024 Construction 11/01/2025	1,353,500	1,353,500	IIIA = 1,353,500
	Ben.Pop= 4,165	FORCE MAIN TO REPLACE GRAVITY LINE	<i>System Size</i> = <i>Small</i> Worcester County		W/S: Y PFA: Y		08/31/2026		<u>Loan \$</u> 1,353,500 LOAN INTEREST	
23 70	GREENSBORO REGIONAL WASTEWATER SYSTEM EXTENSION	PROBLEM: FAILING SEPTIC SYSTEMS; EXPANSION OF ENR WWTP TO 0.432 MGD TO PROVIDE PUBLIC SEWER TO 3 TOWNS & 2 MOBILE HOME PARKS	ROBERT ANDRYSZAK TOWN OF GREENSBORO	36	02-13-04-04 <i>NPDES</i> #	PUBLIC SMALL	Design 09/01/2025 Construction	25,189,255	3,047,255	IVA = 25,189,255
	CW0047 Ben.Pop= 4,320	PROJECT: D/C NEW CONVEYANCE SYS INCL PUMP STATIONS, LOW PRESSURE SEWER SYSTEMS, PIPES OF VARIOUS DIA/LF, PUMPS, DECOMMISSIONS, PH 1-4	<i>System Size = Small</i> Caroline County	1	MD0071269 W/S: Y PFA: 5	DISADV.	02/01/2027 08/31/2028		<u>Loan \$</u> 3,047,255 LOAN INTEREST	
24	PARKWAY WRRF FACILITY AND ELECTRICAL UPGRADES	PROBLEM: OBSOLETE ELEC EQUIP, REPLACEMENT PARTS AND REPAIR/MAINTENANCE IS SAFTEY RISK; ENERGY EFFICIENCY IMPRVMTS	THEON GROJEAN	REG	02-13-11-04	Compliance PUBLIC	Design 07/01/2023	80,116,428	80,116,428	∥= 80,116,428
70	CW 0050 Ben.Pop= 61,555	PROJECT: P/D/C-REPLACE OBSOLETE EQUIPMENT AND UPGRADE BACKUP POWER IN MULT BUILDINGS TO SUSTAIN FUNCTION IF POWER OUTAGE	WASHINGTON SUBURBAN SANITARY COMMISSION System Size = Large Prince George's County	4	<i>NPDES</i> # MD0021725 W/S: Y PFA: 2	LARGE DISADV.	<i>Construction</i> 10/01/2025 12/31/2030		<u>Loan \$</u> 80,116,428 LOAN INTEREST	
25	MONTGOMERY COUNTY MS4 PERMIT - WATER QUALITY IMPROVEMENT PROJECTS	PROBLEM: NEED TO COMPLY WITH MS4 PERMIT, MEET TMDL LIMIT, AND IMPROVE WATER QUALITY ISSUES DUE TO RUNOFF FROM IMPERVIOUS AREAS	VICKY WAN	REG	REGIONAL	Compliance PUBLIC	Design 05/01/2024	46,224,000	46,224,000	VIB = 46,224,000
70 GREEN (G)	CW0013 DRAIN ACRES=270	PROJECT: D/C - IMPLEMENT STREAM RESTORATION AND GREEN INFRASTRUCTURE PROJECTS IN 9 SITES ACROSS THE COUNTY	MONTGOMERY COUNTY DEPT OF ENVIRONMENTAL PROTECTION System Size = Large Montgomery County	REG	NPDES # MD0068349 W/S: E PFA: E	LARGE	<i>Construction</i> 05/01/2025 08/31/2026	<u>Green \$</u> 46,224,000	<u>Loan \$</u> 46,224,000 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA. Ne
II. Advanced Treatment	IVB. Ne
IIIA. I/I Correction	V. CSO
IIIB. Sewer Repl/ Rehab	VIA. SV

ew Collector Sewers ew Interceptor Sewers O Correction W Infrastructure, Gray

VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification

XII. Decentralized WW

E. Energy Conservation

- W. Water Conservation
- O. Other

- PFA: 1 = Categorical Exclusion
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Maryland DRAFT Project Priority List for Federal FY2025 & State FY2027 Clean Water Funds (State Revolving Loan/State Grant)

Page 6

Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	River Basin NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
26 65	SC-1007R JONES FALLS SEWERSHED INFLOW AND INFILTRATION REDUCTION - AREA B	PROBLEM: HIGH INFLOW & INFILTRATION IN THREE METERED BASINS; MODIFIED CONSENT DECREE JFM-02-1524	AARON MOORE MAYOR AND CITY COUNCIL	41	02-13-09-04 NPDES #	Compliance PUBLIC	<i>Design</i> 01/01/2020	18,496,272	7,059,142	IIIB = 18,496,272
00	CW 0004 Ben.Pop= 1,938	PROJECT: CONSTR REHAB/REPL 10,150 LF OF SANITARY SEWER PIPE USING CIPP & POINT REPAIRS; REHAB 150 MANHOLES, VARIOUS METHODS	OF BALTIMORE System Size = Large Baltimore City	7	MD0021555 W/S: Y PFA: Y	LARGE DISADV.	Construction 09/01/2025 09/30/2027		<u>Loan \$</u> 7,059,142 LOAN INTEREST	
27 65	SC-1006 JONES FALLS SEWERSHED INFLOW AND INFILTRATION REDUCTION - AREA A CW 0005	PROBLEM: HIGH INFLOW & INFILTRATION IN FIVE METERED BASINS; MODIFIED CONSENT DECREE JFM-02-1524 PROJECT: CONSTR REHAB/REPL 67,400 LF OF	AARON MOORE MAYOR AND CITY COUNCIL OF BALTIMORE	REG 7	02-13-09-04 <i>NPDES</i> # MD0021555	Compliance PUBLIC LARGE DISADV.	Design 01/01/2020 Construction 08/01/2025	38,828,579	5,287,846 <u>Loan \$</u>	IIIB = 38,828,579
	Ben.Pop= 8,233	SANITARY SEWER PIPE USING CIPP & POINT REPAIRS; REHAB 315 MANHOLES, VARIOUS METHODS	<i>System Size</i> = <i>Large</i> Baltimore City		W/S: Y PFA: Y		08/31/2027		5,287,846 LOAN INTEREST	
28 65	SC-1005 HERRING RUN SEWERSHED INFLOW AND INFILTRATION REDUCTION - PROJECT 01 CW 0003	PROBLEM: HIGH INFLOW & INFILTRATION IN SIX METERED BASINS; MODIFIED CONSENT DECREE JFM-02-1524 PROJECT: CONSTRUCT REHAB/REPL OF 67,000 LF OF	AARON MOORE MAYOR AND CITY COUNCIL OF BALTIMORE	43A 7	02-13-09-01 <i>NPDES</i> # MD0021555	Compliance PUBLIC LARGE	<i>Design</i> 01/01/2020 <i>Construction</i> 06/01/2025	38,302,113	14,391,658 Loan \$	IIIB = 38,302,113
	Ben.Pop= 8,618	SANITARY SEWER PIPE USING CIPP & POINT REPAIRS; REHAB 300 MANHOLES, VARIOUS METHODS	<i>System Size</i> = <i>Large</i> Baltimore City		W/S: Y PFA: Y	DISADV.	06/30/2027		14,391,658 LOAN INTEREST	
29 65	EVITTS CREEK CSO UPGRADES PHASE III - GRAVITY SEWER THROUGH CSX RAILYARD CW 0069	PROBLEM: AGING/FAILING SEWER LINES UNDER CSX RAIL YARD PROJECT: P/D/C - REHABILIATE 2766 LF OF 8-30 INCH	ROBERT SMITH MAYOR AND CITY COUNCIL OF CUMBERLAND	06 1	02-14-10-01 <i>NPDES</i> # MD0021598	Compliance PUBLIC LARGE DISADV.	Design 05/01/2020 Construction 10/01/2026	8,376,771	8,376,771 <i>Loan §</i>	V= 8,376,771
	Ben.Pop= 13,200	SEWER LINES UNDER CSX RAILYARD	<i>System Size</i> = <i>Large</i> Allegany County		W/S: Y PFA: Y	DISADV.	10/31/2027		8,376,771 LOAN INTEREST	
30	78" PARALLEL PIPELINE FROM MILL RACE TO CSO STORAGE (PROJECT NO. 19-16-S)	PROBLEM: EXISTING INTERCEPTOR OVERFLOWING INTO C&O CANAL; CD #01-C-00-18342L	ROBERT SMITH MAYOR AND CITY COUNCIL	06	02-14-10-01 NPDES #	Compliance PUBLIC	<i>Design</i> 03/01/2019	69,041,870	1,152,537	V= 69,041,870
65	CW 0068 Ben.Pop= 39,490	PROJECT: P/D/C - INSTALL 78-INCH PIPELINE TO TRANSPORT OVERFLOWS TO WWTP	System Size = Large Allegany County	1	MD0021598 W/S: Y PFA: Y	LARGE DISADV.	Construction 01/01/2027 12/31/2029		<u>Loan \$</u> 1,152,537 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

. Secondary Treatment IVA							
II. Advanced Treatment	IVB						
IIIA. I/I Correction	V. (
IIIB. Sewer Repl/ Rehab	VIA						

A. New Collector Sewers 3. New Interceptor Sewers CSO Correction A. SW Infrastructure, Gray

VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification XII. Decentralized WW

E. Energy Conservation

W. Water Conservation

O. Other

PFA (Priority Funding Area) Codes:

PFA: 1 = Categorical Exclusion

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Maryland DRAFT Project Priority List for Federal FY2025 & State FY2027 Clean Water Funds (State Revolving Loan/State Grant)

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Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	<i>River Basin</i> NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
31	WESTERN BRANCH WRRF PROCESS TRAIN IMPROVEMENTS	PROBLEM: AGING, CORRODED CONCRETE, ELECTRICAL, CLARIFIER & TREATMENT TRAIN EQUIPMENT. UPGRADE DENITRIFICATION SYSTEM TO IMPROVE FLOW	THEON GROJEAN	REG	02-13-11-03	Compliance PUBLIC	<i>Design</i> 08/01/2022	92,491,177	92,491,177	∥= 92,491,177
65	CW 0051	PROJECT: P/D/C-WESTERN BR EFICIENCY	WASHINGTON SUBURBAN SANITARY COMMISSION	REG	<i>NPDES</i> # MD0021741	LARGE	<i>Construction</i> 12/01/2025		<u>Loan \$</u>	
	Ben.Pop= 262,555	IMPROVEMENTS TO MED/LOW VOLTAGE ELECTRIC SUBSTATION, CLARIFIER UPGRADE, CONCRETE STRUCTURE REHAB	<i>System Size</i> = <i>Large</i> Prince George's County		W/S: Y PFA: 2		12/31/2029		92,491,177 LOAN INTEREST	
32	FLINTSTONE WWTP REPLACEMENT PROJECT	PROBLEM: 45 YEAR OLD WWTP AT END OF USEFUL LIFE; PLANT HAS NO CAPACITY FOR NUTRIENT REMOVAL	BRYNN LAIRD	01C	02-14-05-12	PUBLIC SMALL	<i>Design</i> 07/01/2022	4,850,000	976,000	II = 4,850,000
60	CW 0070	PROJECT: C – REPLACE TANK, UPGRADE ELECTRICAL	ALLEGANY COUNTY COMMISSIONERS	6	<i>NPDES</i> # MD0055620	DISADV.	<i>Construction</i> 06/01/2025		<u>Loan \$</u>	
	Ben.Pop= 190	AND MECHANICAL EQUIPMENT; UPGRADE TO SECONDARY TREATMENT	<i>System Size</i> = <i>Small</i> Allegany County		W/S: Y PFA: Y		12/31/2026		976,000 LOAN INTEREST	
33	WASTEWATER TREATMENT PLANT UPGRADES - SNOW HILL	PROBLEM: EXISTING UV TREATMENT SYSTEM DAMAGED AND CANNOT ADEQUATELY TREAT WATER; EFFLUENT VIOLATIONS INCLUDING E. COLI	RICK POLLITT	38A	02-13-02-02	PUBLIC SMALL	<i>Design</i> 08/01/2025	1,561,850	1,527,350	∥= 1,561,850
60	CW0017	PROJECT: D/C - REPLACE OLD UV SYSTEM WITH NEW	TOWN OF SNOW HILL	1	<i>NPDES</i> # MD0022764	DISADV.	<i>Construction</i> 10/01/2026		<u>Loan \$</u>	
	Ben.Pop= 2,793	MODEL; MAKE RELATED ELECTRICAL AND STRUCTURAL MODIFICATIONS	<i>System Size</i> = <i>Small</i> Worcester County		W/S: Y PFA: 2		02/28/2027		1,527,350 LOAN INTEREST	
34	BENGIES BOURQUE AND GLADWAY LPS	PROBLEM: AREA SERVED BY ONSITE SEPTIC SYSTEMS EXPERIENCING FAILURES, CAPACITY ISSUES, POOR SOIL, ETC.	AMY BLEY	07A	02-13-08-07	PUBLIC SMALL	<i>Design</i> 10/01/2021	2,335,639	1,600,000	IVA = 2,335,639
55	CW 0043	PROJECT: CONSTRUCT 1,566 LF OF 1.5" PIPE; 2,055 LF	BALTIMORE COUNTY	5	<i>NPDES</i> # MD0021555	DISADV.	<i>Construction</i> 02/01/2027			
	Ben.Pop= 63	OF 2" PIPE; 310 LF OF 3" PIPE; INC PUMPS ETC TO CONNECT TO EXISTING GRAVITY SEWER	<i>System Size</i> = <i>Small</i> Baltimore County		W/S: Y PFA: Y		10/31/2027		LOAN UNWANTED	
35	CHESTNUT HILL SEWER PROJECT	PROBLEM: FAILING PRIVATE SEWERS CONTAMINATING WELLS AND AREA WATERWAYS	VICTOR KIBEC	30B	02-13-10-03	PUBLIC	<i>Design</i> 04/01/2025	4,954,000	4,954,000	IVA = 4,954,000
55	CW0071	PROJECT: P/D/C - INSTALL 33 GRINDER PUMPS. 2720	ANNE ARUNDEL COUNTY	5	<i>NPDES</i> # MD0021814	SMALL	<i>Construction</i> 11/01/2027		Loan \$	
	Ben.Pop= 83	LF OF 3-INCH PIPE, 740- LF OF 2-INCH AND 32- LF OF 1.5-INCH TO CONNECT HOMES TO SEWER	<i>System Size</i> = <i>Large</i> Anne Arundel County		W/S: Y PFA: 5		01/31/2029		4,954,000	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA. New Collector Sewers
II. Advanced Treatment	IVB. New Interceptor Sewers
IIIA. I/I Correction	V. CSO Correction
IIIB. Sewer Repl/ Rehab	VIA. SW Infrastructure, Gray

VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification

XII. Decentralized WW

E. Energy Conservation

- W. Water Conservation
- O. Other

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Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	<i>River Basin</i> NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
36	EXTENDED NORTH TUNNEL GMP 3	PROBLEM: HISTORIC FLOODING IN ELLICOTT CITY MAIN STREET AREA IN JULY 2016 AND MAY 2018	RAFIU IGHILE HOWARD COUNTY	9B	02-13-09-06	PUBLIC LARGE	<i>Design</i> 09/01/2021	237,351,588	48,500,000	VIA = 237,351,588
55	CW 0009 DRAIN ACRES=1,000	PROJECT: CONSTRUCT INSTALLATION OF MILE-LONG 18' DIAMETER TUNNEL 100 FT BELOW GROUND LEVEL TO TRANSPORT STORMWATER TO PATUXENT RIVER	System Size = Large Howard County	3	W/S: E PFA: E		Construction 07/01/2024 11/30/2027		<u>Loan \$</u> 48,500,000 LOAN INTEREST	
37 50	FRUITLAND WWTP HEADWORKS & SBR UPGRADE CW 0015 Ben.Pop= 7,683	PROBLEM: PLANT CANT MEET PERMIT LEVELS; HAZADOUS GRIT CHAMBER; FAILING SUPPORTS, CELL STRUCTURE & BNR WWTP SBR EQUIP; TSS EXCEEDED PROJECT: P/D/C-NEW HEADWORKS; REHAB ELECTRICALS; REPLACE SBR HEADERS W/VERTICAL SHAFT MIXER TECH; NEW POST EQ TANK; REFINE ENR TECH	CORI CAMERON CITY OF SALISBURY <i>System Size = Small</i> Wicomico County	38B 01	02-13-03-01 <i>NPDES #</i> MD0052990 W/S: Y PFA: 3	Compliance PUBLIC SMALL DISADV.	Design 07/01/2025 Construction 12/01/2026 12/31/2027	15,552,101	15,552,101 <u>Loan \$</u> 15,552,101 LOAN INTEREST	∥= 15,552,101
38 50	LITTLE PATUXENT WRP FLOW EQUALIZATION IMPROVEMENTS CW 0030 Ben.Pop= 224,135	PROBLEM: 3 EQ BASINS TOTALING 2.9 MGD AGING/UNDER CAPACITY FOR FUTURE FLOW EQ NEEDS; MAY RISK NON-COMPLIANCE PROJECT: D/C - DESIGN AND CONSTRUCT 4 NEW BASINS TOTALING 8 MGD FOR FLOW EQUALIZATION TO REPLACE CURRENT 3 BASINS	ZACK KNIGHT HOWARD COUNTY DPW System Size = Large Howard County	13 3	02-13-11-05 <i>NPDES #</i> MD00555174 W/S: Y PFA: 2	PUBLIC LARGE DISADV.	Design 07/01/2025 Construction 12/01/2027 12/31/2029	35,000,000	33,000,000 <u>Loan \$</u> 33,000,000 LOAN INTEREST	II = 35,000,000
39 50	SC-1032 ACTIVATED PLANT 3 REHABILITATION AT BACK RIVER WWTP CW 0040 Ben.Pop= 1,400,000	PROBLEM: AGED EQUIPMENT; REQUIRED FOR COMPLIANCE WITH CONSENT DECREE 24-C-22-000386 PROJECT: CONSTRUCT REHABILITATION OF ACTIVATED SLUDGE PLANT NO. 3 CLARIFIERS AND RETURN SLUDGE PUMP STATIONS NUMBERS 3 & 4.	KHALIL ZAIED MAYOR AND CITY COUNCIL OF BALTIMORE System Size = Large Baltimore City	07A 7	02-13-09-01 <i>NPDES #</i> MD0021555 W/S: Y PFA: Y	Compliance PUBLIC LARGE DISADV.	Design 04/01/2024 Construction 05/01/2027 05/31/2030	149,539,645	58,320,000 <u>Loan \$</u> 58,320,000 LOAN INTEREST	∥ = 149,539,645
40 50	SC-1032 ACTIVATED PLANT 3 REHABILITATION AT BACK RIVER WWTP CW 0089 Ben.Pop= 1,400,000	PROBLEM: AGED EQUIPMENT; REQUIRED FOR COMPLIANCE WITH CONSENT DECREE 24-C-22-000386 PROJECT: CONSTRUCT REHABILITATION OF ACTIVATED SLUDGE PLANT NO. 3 CLARIFIERS AND RETURN SLUDGE PUMP STATIONS NUMBERS 3 & 4.	ROBERT BURROS BALTIMORE COUNTY <i>System Size = Large</i> Baltimore County	07A 7	02-13-09-01 <i>NPDES #</i> MD0021555 W/S: Y PFA: Y	Compliance PUBLIC LARGE DISADV.	Design 04/01/2024 Construction 05/01/2027 05/31/2030	0	74,769,823 <u>Loan \$</u> 74,769,823 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

. Secondary Treatment IVA.						
II. Advanced Treatment	IVB. N					
IIIA. I/I Correction	V. CS					
IIIB. Sewer Repl/ Rehab	VIA. S					

- New Collector Sewers New Interceptor Sewers SO Correction SW Infrastructure, Gray
- VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification
- XII. Decentralized WW
- E. Energy Conservation
- W. Water Conservation
- O. Other

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Maryland DRAFT Project Priority List for Federal FY2025 & State FY2027 Clean Water Funds (State Revolving Loan/ State Grant)

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Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	River Basin NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
41	SC-1037 EFFLUENT FILTER REHABILITATION AT BACK RIVER WWTP	PROBLEM: AGED EQUIPMENT; REQUIRED FOR COMPLIANCE WITH CONSENT DECREE 24-C-22-000386	KHALIL ZAIED	07A	02-13-09-01	Compliance PUBLIC	<i>Design</i> 05/01/2024	93,009,420	35,964,000	II = 93,009,420
50	CW0041 Ben.Pop= 1,400,000	PROJECT: CONSTRUCT REPAIR AND REHABILITATION OF THE EFFLUENT FILTER FACILITY AT THE BACK RIVER	MAYOR AND CITY COUNCIL OF BALTIMORE	7	NPDES # MD0021555 W/S: Y	LARGE DISADV.	<i>Construction</i> 03/01/2026 06/30/2029		<u>Loan \$</u> 35,964,000	
	Beni op 1,400,000	WWTP SLUDGE BLENDING TANKS	<i>System Size</i> = <i>Large</i> Baltimore City		PFA: Y		00,00,2020		LOAN INTEREST	
42 50	SC-1037 EFFLUENT FILTER REHABILITATION AT BACK RIVER WWTP	PROBLEM: AGED EQUIPMENT; REQUIRED FOR COMPLIANCE WITH CONSENT DECREE 24-C-22-000386	ROBERT BURROS BALTIMORE COUNTY	07A	02-13-09-01 <i>NPDES</i> #	Compliance PUBLIC	Design 05/01/2024 Construction	0	46,504,710	
	CW 0090 Ben.Pop= 1,400,000	PROJECT: CONSTRUCT REPAIR AND REHABILITATION OF THE EFFLUENT FILTER FACILITY AT THE BACK RIVER WWTP SLUDGE BLENDING TANKS	<i>System Size</i> = <i>Large</i> Baltimore County	7	MD0021555 W/S: Y PFA: Y	LARGE DISADV.	03/01/2026 06/30/2029		<u>Loan \$</u> 46,504,710 LOAN INTEREST	
43	REGION II (ST MICHAELS) WASTEWATER STORAGE BUILDING & PUMP STATION IMPROVEMENTS	PROBLEM: COUNTY RELIED ON DRY-PIT SUBMERSIBLE PUMPS 300 GPM FLOWSERVE PUMPS WHICH ARE NO LONGER MANUFACTURED; MUST REPLACE	RAY CLARKE COUNTY COUNCIL OF	37B	02-13-05-02 NPDES #	PUBLIC SMALL	<i>Design</i> 01/01/2026	2,000,000	1,750,000	IVB = 2,000,000
45	CW 0061 Ben.Pop= 8,080	PROJECT: P/D/C-REPLACEMENT OF 6 PUMPS; ADD A HARDENED BUILDING; OBTAIN GENERATORS; INSTALL GRINDERPUMPS & SEPTIC EFFLUENT PUMPS	TALBOT COUNTY System Size = Small Talbot County	1	MD0023604 W/S: Y PFA: 2	DISADV.	Construction 03/01/2028 12/31/2028		<u>Loan \$</u> 1,750,000 LOAN INTEREST	
44 45	EMMITSBURG ROAD FLOOD CONTROL BMP PROJECT - TOWN OF THURMONT	PROBLEM: AREA BETWEEN U.S. ROUTE 15 AND EMMITSBURG ROAD EXPERIENCES FLOOD EVENTS AND EROSION; NEED TO PREVENT PROPERTY AND ROAD DAMAGE	RANDY EYLER TOWN OF THURMONT	2A	02-14-03-03 <i>NPDES</i> #	PUBLIC SMALL	Design 09/01/2023 Construction	1,727,800	1,642,700	VIB = 1,727,800
	CW 0091 DRAIN ACRES=52	PROJECT: P/D/C - INSTALL NEW STORMWATER BMPS TO CONVEY RUNOFF FROM THE PROJECT SITE TO CAPTURE, CONTROL, AND TREAT IT	<i>System Size = Small</i> Frederick County	6	MD0021121 W/S: E PFA: E		12/01/2025 06/30/2026		<u>Loan \$</u> 1,642,700 LOAN INTEREST	
45	ROCKVILLE DAC ORANGEBURG LATERAL REPLACEMENT	PROBLEM: EXISTING LATERALS MADE OF WOOD PULP SEALED WITH TAR; ROTTING AND BEYOND USEFUL LIFE	YAOLIN FENNELL	17	02-14-02-06	PUBLIC LARGE	Design 01/01/2024	3,150,000	2,756,250	IIIB = 3,150,000
40	CW 0031 Ben.Pop= 1,000	PROJECT: CONSTRUCT REPLACEMENT OF 12,000 LF OF LATERALS IN SOUTHEAST ROCKVILLE	CITY OF ROCKVILLE System Size = Large Montgomery County	8	NPDES # MD0021199 W/S: Y PFA: 2	DISADV.	Construction 01/01/2026 01/31/2027		<u>Loan \$</u> 2,756,250 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

- I. Secondary Treatment II. Advanced Treatment IIIA. I/I Correction IIIB. Sewer Repl/ Rehab
 - IVA. New Collector Sewers IVB. New Interceptor Sewers V. CSO Correction VIA. SW Infrastructure, Gray
- VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification
- XII. Decentralized WW
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- O. Other

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46 40	WWTP UPGRADE - TOWN OF PITTSVILLE	PROBLEM: WWTP STRUGGLES TO MEET NPDES; NO REDUNDANCY; COMMINUTERS & HEADWORKS NOT FUCTIONAL; POOR OXIDATION DITCH & UV DISINFECTION	JOSPEH MANGINI TOWN OF PITTSVILLE	38C	02-13-02-03 NPDES #	PUBLIC SMALL	<i>Design</i> 06/01/2025	26,256,024	26,256,024	∥= 26,256,024
	CW 0021 Ben.Pop= 2,675	PROJECT: DC-REPLACE OXIDATION DITCH WITH ENR VIA SBR W/DENITRIFICATION FILTER; UPGRADE WW FACILITY & PROVIDE SCADA SYSTEM UPGRADES	<i>System Size = Small</i> Wicomico County	01	MD0060348 W/S: N PFA: 3	DISADV.	Construction 05/31/2027 05/31/2029		<u>Loan \$</u> 26,256,024 LOAN INTEREST	
47 40	TOWN OF SMITHSBURG WASTEWATER PUMP STATION REPLACEMENT	PROBLEM: TWO PS AND RELATED FM DETERIORATING DUE TO AGE; PIPES CORRODING AND RESTRICTING FLOW; OVERFLOWING TO LOCAL CREEK	BRIAN BRANDT TOWN OF SMITHSBURG	02A 6	02-14-05-02 <i>NPDES</i> #	PUBLIC SMALL	Design 12/01/2025 Construction	3,815,000	3,202,600	IVB = 3,815,000
	CW 0082 Ben.Pop= 3,250	PROJECT: P/D/C - THREE NEW PS AND REPLACE CAST IRON FORCE MAINS	<i>System Size</i> = <i>Small</i> Washington County	0	MD0024317 W/S: Y PFA: Y		02/01/2026 11/30/2026		<u>Loan \$</u> 3,202,600 LOAN INTEREST	
48 40	EIGHT STREET PUMP STATION REHABILITATION	PROBLEM: AGE HAS LEAD TO DETERIORATION & DIFFICULT PROCUREMENT OF PARTS	JOHN BARKLEY POCOMOKE CITY	38A	02-13-02-02 NPDES #	PUBLIC SMALL	<i>Design</i> 09/01/2025	1,178,585	1,178,585	IVA = 1,178,585
40	CW 0025 Ben.Pop= 4,075	PROJECT: P/D/C-DRY PIT/WET WELL SYS CONVERTED TO SUB. PS; REHAB INCLUDES NEW SUB PUMPS & PIPES, CONCRETE REHAB OF WET WELL, ELECTRICAL	<i>System Size = Small</i> Worcester County	01	MD0022551 W/S: Y PFA: 2	DISADV.	Construction 10/01/2026 06/30/2027		<u>Loan \$</u> 1,178,585 LOAN INTEREST	
49 40	HAGERSTOWN WWTP IMPROVEMENTS - PHASE 1	PROBLEM: AGING INFRASTRUCTURE AT HAGERSTOWN WWTP MAKING IT DIFFICULT TO MEET NITROGEN, PHOS AND OTHER PERMIT LIMITS	NANCY HAUSRATH CITY OF HAGERSTOWN	02B	02-14-05-02 NPDES #	PUBLIC LARGE	Design 02/01/2025 Construction	26,020,000	2,000,000	∥= 26,020,000
	CW 0085 Ben.Pop= 50,130	PROJECT: C - REPLACE PUMPS, BAR SCREENS AND ELECTRICAL EQUIPMENT; ADD ENCLOSURE TO COVER INFLUENT CHANNELS AND SCREENS	<i>System Size = Large</i> Washington County	6	MD0021776 W/S: Y PFA: Y	DISADV.	02/01/2026 08/31/2028		<u>Loan \$</u> 2,000,000 LOAN INTEREST	
50 40	HAGERSTOWN WWTP IMPROVEMENTS - PHASE 2A	PROBLEM: AGING INFRASTRUCTURE AT HAGERSTOWN WWTP MAKING IT DIFFICULT TO MEET NITROGEN, PHOS AND OTHER PERMIT LIMITS	NANCY HAUSRATH CITY OF HAGERSTOWN	02B	02-14-05-02 NPDES #	PUBLIC LARGE	Design 12/01/2026 Construction	31,625,000	27,500,000	∥= 31,625,000
	CW 0086 Ben.Pop= 50,130	PROJECT: C-UPGRADE FINAL CLARIFIERS AND SCUM SYSTEM; ADD TIMERS TO BNR MIXERS; AERATION BASIN IMPROV; UPGRADE GRIT SYSTEM	<i>System Size = Large</i> Washington County	6	MD0021776 W/S: Y PFA: Y	DISADV.	03/01/2028 08/31/2030		<u>Loan \$</u> 27,500,000 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

. Secondary Treatment	IVA. New Co
II. Advanced Treatment	IVB. New In
IIIA. I/I Correction	V. CSO Cor
IIIB. Sewer Repl/ Rehab	VIA. SW Infi

ollector Sewers nterceptor Sewers rrection frastructure, Gray

VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification

XII. Decentralized WW

E. Energy Conservation

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O. Other

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Maryland DRAFT Project Priority List for Federal FY2025 & State FY2027 Clean Water Funds (State Revolving Loan/State Grant)

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Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	River Basin NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
51	HAGERSTOWN WWTP IMPROVEMENTS - PHASE 2B	PROBLEM: AGING INFRASTRUCTURE AT HAGERSTOWN WWTP MAKING IT DIFFICULT TO MEET NITROGEN, PHOS AND OTHER PERMIT LIMITS	NANCY HAUSRATH	02B	02-14-05-02	PUBLIC LARGE	Design 01/01/2026	12,650,000	11,000,000	∥= 12,650,000
40	CW 0087 Ben.Pop= 50,130	PROJECT: C - AUTOMATE CLARIFIER SCUM REMOVAL; UPGRADE BIOSOLIDS STORAGE TANK; UPGRADE	CITY OF HAGERSTOWN	6	<i>NPDES</i> # MD0021776 W/S: Y	DISADV.	<i>Construction</i> 02/01/2028 08/31/2030		<u>Loan \$</u> 11,000,000	
	• ·	BIOSOLIDS BUILDING	<i>System Size = Large</i> Washington County		PFA: Y				LOAN INTEREST	
52 40	SC-969 IMPROVEMENTS TO HORNER'S LANE SIPHON ACROSS ARMISTEAD RUN	PROBLEM: AGED CONCRETE SANITARY SIPHON CRACKED/LEAKING & UNSUPPORTED; STREAM INCISED/PIPES EXPOSED	AARON MOORE MAYOR AND CITY COUNCIL OF BALTIMORE	45	02-13-09-01 <i>NPDES</i> #	PUBLIC LARGE DISADV.	Design 05/01/2017 Construction	9,646,120	3,017,555	IIIB = 9,646,120
	CW 0037 Ben.Pop= 94,118	PROJECT: CONSTRUCT CLEANING/CIPP LINING OF 800 LF 24" & 1,600 LF 36" SEWER SIPHON; STREAM RESTOR FOR SUPPORT & ELIMINATE UPSTRM POOL	System Size = Large Baltimore City	3	MD0021555 W/S: Y PFA: Y	DISAD V.	11/01/2025 12/31/2025		<u>Loan \$</u> 3,017,555 LOAN INTEREST	
53	SC-866 REPLACEMENT OF THE SOUTHWEST DIVERSION PRESSURE SEWER - PHASE I	PROBLEM: AGING SEWER SYSTEM, SSO'S, CAPACITY PROBLEMS	AARON MOORE	REG	02-13-09-06	PUBLIC LARGE	<i>Design</i> 01/01/2015	87,330,000	784,788	IIIB = 87,330,000
40	CW 0036 Ben.Pop= 108,798	PROJECT: CONSTRUCT 5,500 LF OF 102" PIPE OPEN CUT METHOD EXCEPT 100 FT TUNNELING METHOD; 400 LF OF 96" PIPE OPEN CUT; RELOCATE UTIL	MAYOR AND CITY COUNCIL OF BALTIMORE System Size = Large Baltimore City	7	<i>NPDES #</i> MD0021601 W/S: Y PFA: Y	DISADV.	<i>Construction</i> 09/01/2025 08/31/2028		<u>Loan \$</u> 784,788 LOAN INTEREST	
54 40	SC-866 REPLACEMENT OF THE SOUTHWEST DIVERSION PRESSURE SEWER - PHASE I	PROBLEM: AGING SEWER SYSTEM, SSO'S, CAPACITY PROBLEMS	ROBERT BURROS BALTIMORE COUNTY	REG	02-13-09-06 <i>NPDES</i> #	PUBLIC LARGE DISADV.	Design 01/01/2015 Construction	0	54,843,240	
	CW 0065 Ben.Pop= 108,798	PROJECT: CONSTRUCT 5,500 LF OF 102" PIPE OPEN CUT METHOD EXCEPT 100 FT TUNNELING METHOD; 400 LF OF 96" PIPE OPEN CUT; RELOCATE UTIL	<i>System Size</i> = <i>Large</i> Baltimore County	7	MD0021601 W/S: Y PFA: Y	DISADV.	09/01/2025 08/31/2028		<u>Loan \$</u> 54,843,240 LOAN INTEREST	
55 40	SC-985 REHABILITATION OF THE HIGH-LEVEL INTERCEPTOR	PROBLEM: MULTIPLE SINKHOLES HAVE OCCURED DUE TO STRUCTURAL FAILURES OF EXISTING UNREINFORCED CONCRETE PIPE	KHALIL ZAIED MAYOR AND CITY COUNCIL	REG	02-13-09-03 NPDES #	PUBLIC LARGE	<i>Design</i> 02/01/2019	51,660,000	32,562,000	IIIB = 51,660,000
40	CW 0038 Ben.Pop= 404,048	PROJECT: CONSTRUCT REHAB OF 16,815 LF OF SEWER MAIN OF VARIOUS DIAMETER (33-144"); INCLUDES SIPHON UNDER JONES FALLS W/36" & 42" PIPE	OF BALTIMORE <i>System Size = Large</i> Baltimore City	7	MD0021555 W/S: Y PFA: Y	DISADV.	Construction 09/01/2025 08/31/2028		<u>Loan \$</u> 32,562,000 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA. New Collector Sewers
II. Advanced Treatment	IVB. New Interceptor Sewers
IIIA. I/I Correction	V. CSO Correction
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VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification

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56	REGION II (MARTINGHAM) VACUUM SYSTEM IMPROVEMENTS	PROBLEM: SECTION A OF THE SYSTEM HAS OBSOLETE VACUUM SEWER LINES THAT NEED REPLACEMENT (20,000 LF); TEMPORARY FAILURES ARE COMMON	RAY CLARKE	37B	02-13-05-02	PUBLIC SMALL	Design 10/01/2024	2,000,000	1,850,000	IIIB = 2,000,000
35		PROJECT: P/D/C-DESIGN-BUILD ANTICIPATED TO ADDRESS SUBSURFACE INFRASTRUCTURE IN ORDER TO	COUNTY COUNCIL OF TALBOT COUNTY	1	NPDES # MD0023604	DISADV.	<i>Construction</i> 12/01/2026		<u>Loan \$</u>	
	Ben.Pop= 900	ASSESS/REPLACE LINES	<i>System Size</i> = <i>Small</i> Talbot County		W/S: Y PFA: 2		12/31/2027		1,850,000 LOAN INTEREST	
57	PINKS POND WASTEWATER	PROBLEM: TWO PUMP STATIONS OVER 60 YEARS OLD; REPLACEMENT PARTS NO LONGER AVAILABLE; BOTH PS ACCESSED FROM DEEP PITS	JERRY JONES	37B	02-13-04-03	PUBLIC SMALL	<i>Design</i> 01/01/2026	489,500	489,500	IVB = 489,500
35		PROJECT: P/D/C - RETROFIT PS WITH MODERN	DORCHESTER COUNTY COMMISSIONERS	1	<i>NPDES</i> # MD0021636	DISADV	<i>Construction</i> 06/01/2026			
	$Ben_Pop = 1.600$	EQUIPMENT; RELOCATE PS TO GROUND LEVEL; ADD BACKUP GENERATOR TO PINKS POND	<i>System Size</i> = <i>Small</i> Dorchester County		W/S: Y PFA: Y		09/30/2026		LOAN UNWANTED	
58		PROBLEM: COUNTY NEEDS REDUNDANCY AND INTERCHANGEABLE PUMPS; EMERGENCY GENERATORS AND EXTERNAL EMERGENCY BYPASS PUMP	RAY CLARKE	37B	02-13-05-02	PUBLIC SMALL	<i>Design</i> 01/01/2026	2,000,000	1,750,000	IVB = 2,000,000
35		CONNECTIONS; SCADA PROJECT: P/D/C-UGRADE REGION II,V 8 SEWER	COUNTY COUNCIL OF TALBOT COUNTY	1	<i>NPDES</i> # MD0023604	DISADV.	<i>Construction</i> 03/01/2028		<u>Loan \$</u>	
	Ben Pon= 2100	SERVICE PUMP STATIONS & CONNECT SEPTIC TANKS TO SYSTEM; ADD UNIONVILLE MAINTENANCE BUILDING	<i>System Size</i> = <i>Small</i> Talbot County		W/S: Y PFA: 2		12/31/2028		1,750,000 LOAN INTEREST	
59	EASTON UTILITIES WINDMILL INTERCEPTOR REHAB	PROBLEM: AGED SANITARY SEWER LINES/MAINS CRACKED IN THE FLOOD PLAIN; EXPERIENCING I&I LEAKAGE	REBECCA SADUK	37B	02-13-04-03	Compliance	<i>Design</i> 10/01/2025	1,936,490	1,881,160	IIIA = 1,936,490
35	CW 0058	PROJECT: P/D/C-SEWER SYSTEM REHAB USING	EASTON UTILITIES COMMISSION	1	<i>NPDES</i> # MD0020273		<i>Construction</i> 06/01/2026		Loan \$	
	Ben.Pop= 21,000	CAST-IN-PLACE-PIPE(CIPP) TO LINE EXISTING PIPES; REPOINT MASONRY MANHOLES & STRENGTHEN SYSTEM	<i>System Size</i> = <i>Large</i> Talbot County		W/S: Y PFA: 2	DISADV.	06/30/2027		1,881,160	
60	FORCE MAIN	PROBLEM: FORCE MAIN FAILURE TO SOUTHSIDE PUMP STATION RESULTED IN SIGNIFICANT SSO EVENT IN 2011	CORI CAMERON	38B	02-13-03-01	PUBLIC	Design 07/02/2025	6,569,566	5,130,000	IIIB = 6,569,566
35		PROJECT: CONSTRUCT - BUILD DUPLICATE, REDUNDANT	CITY OF SALISBURY	1	<i>NPDES</i> # MD0021571	LARGE DISADV.	<i>Construction</i> 12/01/2026			
	Ben Pon= 60 795	FORCE MAIN TO SERVE AS BACKUP FOR FUTURE SSO EVENTS	<i>System Size</i> = <i>Large</i> Wicomico County		W/S: Y PFA: Y		11/30/2027		<u>Loan \$</u> 5,130,000 LOAN INTEREST	
			wiconneo County							

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II. Advanced Treatment	I
IIIA. I/I Correction	`
IIIB. Sewer Repl/ Rehab	`

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61	CROSSING	PROBLEM: AGING SYSTEM W/ EXPOSED DUCTILE IRON RUN THROUGH STORMWATER CULVERTS UNDER HIGHWAY AND RAILROAD	ANTHONY STOCKUS	38A	02-13-02-08	PUBLIC SMALL	<i>Design</i> 09/01/2025	229,875	219,875	IIIB = 229,875
30	CW 0033	PROJECT: D/C - REPLACEMENT OF SEWER FORCEMAIN TO MEET UPDATED REQUIREMENTS FOR UTILITY	SOMERSET COUNTY SANITARY DISTRICT	1	NPDES # MD0020656	DISADV.	<i>Construction</i> 08/01/2026		<u>Loan \$</u>	
	Ben.Pop= 188	CROSSINGS	System Size = Small Somerset County		W/S: Y PFA: Y		11/30/2026		219,875 LOAN INTEREST	
62	EAST NEW MARKET PUMP STATION REPLACEMENT	PROBLEM: EXISTING PUMP STATION IS AT THE END OF ITS USEFUL LIFE, NOT PUMPING AT CAPACITY LEVEL; PROBLEMATIC DURING LARGE STORM EVENTS	MICHELLE JACKSON	37A	02-13-04-03	PUBLIC SMALL	Design 11/01/2025	4,000,000	4,000,000	IVB = 4,000,000
30		PROJECT: P/D/C NEW PUMP STATION INC	TOWN OF EAST NEW MARKET	1	<i>NPDES</i> # MD0055352	DISADV.	<i>Construction</i> 07/01/2026		<u>Loan \$</u>	
	Ben.Pop= 450	SUBMERSIBLE PUMPS, VALVE VAULT, BYPASS CHAMBER, ABOVE GRADE CONTROL CABINET	<i>System Size</i> = <i>Small</i> Dorchester County		W/S: Y PFA: Y		03/31/2027		4,000,000 LOAN INTEREST	
63		PROBLEM: PUMP STATION EXCEEDS LIFE EXPECTANCY, INOPERABLE BYPASS CONNECTION, FAILING PUMPS	DARLENE TAYLOR	38A	02-13-02-06	PUBLIC SMALL	<i>Design</i> 03/01/2025	947,500	847,500	IIIB = 947,500
30	CW0010	PROJECT: D/C - REPLACE PUMP STATION INC FLOW,	CITY OF CRISFIELD	01	<i>NPDES</i> # MD0020001	DISADV.	<i>Construction</i> 03/01/2026		Loan \$	
	Ben.Pop= 553	METER, VALVE VAULTS, BYPASS CONNECT, CONTROLS, ALARM SYSTEM, FLOOD PROTECTION MEASURES	<i>System Size</i> = <i>Small</i> Somerset County		W/S: Y PFA: Y		09/30/2026		847,500 LOAN INTEREST	
64	SEWER COLLECTION SYSTEM I&I REMEDIATION	PROBLEM: INFILTRATION FROM BAD SEWER LINES & INADEQUATE JOINTS LEADING TO UNUSUALLY LOW CAPACITY	MATTHEW SCHNEIDER	37B		PUBLIC	<i>Design</i> 08/01/2025	1,650,314	1,550,314	IIIA = 1,650,314
30	CW 0067	PROJECT: P/C-REPLACE TAYLOR ST SEWER & INSTALL	TOWN OF SHARPTOWN	01	<i>NPDES</i> # MD0052175	SMALL	<i>Construction</i> 09/01/2026		Loan \$	
	Ben.Pop= 690	SURGE TANK AT THE PLANT TO BRING TOWN INTO COMPLIANCE WITH NPDES	<i>System Size</i> = <i>Small</i> Wicomico County		W/S: Y PFA: Y		03/31/2027		1,550,314 LOAN INTEREST	
65	CRISFIELD LANE SEWER REPLACEMENT PROJECT	PROBLEM: FAILING GRAVITY SEWER MAIN; SLOPE ISSUES, GREASE BUILDUP, PIPE BLOCKAGES, I&I	ANTHONY STOCKUS	38A	02-13-02-08	PUBLIC	Design 07/01/2011	939,545	939,545	IIIB = 939,545
30	CW 0032	PROJECT: P/D/C - REPAIR/REPLACE 2270 LF OF	SOMERSET COUNTY SANITARY DISTRICT	1	<i>NPDES</i> # MD0020656	SMALL DISADV.	<i>Construction</i> 06/01/2025		Loan \$	
	Ben.Pop= 1,100	10-INCH SEWER PIPE	<i>System Size</i> = <i>Small</i> Somerset County		W/S: Y PFA: Y		09/30/2025		939,545	

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66	WWTP LAGOON DECOMMISSIONING - ENR UPGRADE PHASE II	PROBLEM: PROPER ABANDONMENT OF LAGOONS AT EXISTING WWTP REQ BY NPDES PERMIT AND CONSENT ORDER CO-24-2828	SUSAN DUKES TOWN OF SECRETARY	37B	02-13-04-03 NPDES #	Compliance PUBLIC	<i>Design</i> 09/01/2029	5,169,000	5,169,000	∥= 5,169,000
30	CW 0075 Ben.Pop= 1,500	PROJECT: CONSTRUCT - DECOMMISSIONING OF WWTP LAGOONS ONCE TWIN CITIES ENR PLANT IS COMPLETE	System Size = Small Dorchester County	1	MD0055352 W/S: Y PFA: Y	SMALL DISADV.	Construction 04/01/2025 12/31/2026		<u>Loan \$</u> 5,169,000 LOAN INTEREST	
67 30	GRAVITY SEWER TRUNKLINE REPLACEMENT ACROSS ROUTE 13 CW 0016	PROBLEM: EXISTING VCP TRUNKLINE FOR RAW SEWAGE TO WWTP IS AT END OF USEFUL LIFE AND EXPERIENCING I&; NEEDS REPLACEMENT PROJECT: D/C - REPLACE AGING PRIMARY TRUNK LINE	ANTHONY STOCKUS SOMERSET COUNTY SANITARY DISTRICT	38A 1	02-13-02-08 <i>NPDES</i> # MD0020656	PUBLIC SMALL DISADV.	Design 07/01/2025 Construction 04/01/2026	304,425	293,400 Loan <u>\$</u>	IIIA = 304,425
	Ben.Pop= 3,478	WITH NEW GRAVITY SEWER PIPE	<i>System Size</i> = <i>Small</i> Somerset County		W/S: Y PFA: Y		08/31/2026		293,400 LOAN INTEREST	
68 30	BROAD STREET PUMP STATION REHABILITATION	PROBLEM: PS IS UNDERSIZED; CAPACITY CONTRIBUTES TO BOTTLENECKING & BACKUPS; LACKS ANY REDUNDANCY	JOHN BARKLEY POCOMOKE CITY	38A	02-13-02-02 NPDES #	PUBLIC SMALL	<i>Design</i> 09/30/2025	1,762,986	1,762,986	IVB = 1,762,986
30	CW 0024 Ben.Pop= 4,075	PROJECT: P/D/C-NEW PUMP STATION INC NEW DUPLEX SUBMERSIBLE PUMPS & CONTROLS, PIPES, APPURTENANCES, WET WELL, VALVE VAULT, GENERATOR	<i>System Size = Small</i> Worcester County	01	MD0022551 W/S: N PFA: Y	DISADV.	Construction 10/01/2026 10/31/2027		<u>Loan \$</u> 1,762,986 LOAN INTEREST	
69	FOURTH STREET PUMP STATION REHABILITATION	PROBLEM: PS IS NOT COMPLIANT W/OSHA; LOW ACCESSIBILITY; NO VENT; NO REDUNDANCY	JOHN BARKLEY POCOMOKE CITY	38A	02-13-02-02	PUBLIC SMALL	Design 09/30/2025	1,241,097	1,241,097	IVB = 1,241,097
30	CW 0026 Ben.Pop= 4,075	PROJECT: P/D/C-NEW PS; UPGRADE ONSIGHT CONTROLS & COMMUNICATIONS; RECONNECT BY-PASS PUMPING PIPING, GRAVITY SEWER & FM PIPING	System Size = Small	01	MD0022551 W/S: Y PFA: 2	DISADV.	Construction 10/01/2026 06/30/2027		<u>Loan \$</u> 1,241,097	
70	WINTER QUARTERS PUMP STATION REHABILITATION	PROBLEM: NOT OSHA COMPLIANT: INSUFFICIENT ACCESS AND VENTILATION; LACKS REDUNDANCY	Worcester County JOHN BARKLEY	38A	02-13-02-02	PUBLIC	<i>Design</i> 09/01/2025	1,075,489	LOAN INTEREST	IVA = 1,075,489
30	CW 0027 Ben.Pop= 4,075	PROJECT: P/D/C-CONVERT TO WET WELL FOR GRINDER PS; IMPROVE VENTILATION SYS; MODERNIZE CONTROLS & COMMMUNICATIONS	POCOMOKE CITY <i>System Size = Small</i> Worcester County	01	<i>NPDES #</i> MD0022551 W/S: Y PFA: Y	SMALL DISADV.	Construction 10/01/2026 06/30/2027		<u>Loan \$</u> 1,075,489 LOAN INTEREST	

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II. Advanced Treatment	I
IIIA. I/I Correction	١
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71	DELMAR SEWER REPLACEMENT PROJECT - PHASE 2	PROBLEM: AGING GRAVITY SEWER MAINS; I&IW/EXCESS FLOW TO DELMAR WWTP; DOCUMENTED POLLUTION VIOLATIONS	JEFF FLEETWOOD	38B	02-13-03-14	PUBLIC SMALL	Design 11/01/2024	3,112,523	3,089,536	IIIB = 3,112,523
30	CW 0034 Ben.Pop= 6,588	PROJECT: D/C - REPLACE/REHAB VCP GRAVITY SEWER MAINS & MANHOLES TO REDUCE INFILTRATION & INFILL IN SEWER COLLECTION SYSTEM	TOWN OF DELMAR System Size = Small	1	<i>NPDES</i> # MD0020532 W/S: Y	DISADV.	<i>Construction</i> 08/01/2025 04/30/2026		<u>Loan \$</u> 3,089,536	
			Wicomico County		PFA: Y				LOAN INTEREST	
72 30	WASTEWATER SLUDGE MANAGEMENT IMPROVEMENTS - DELMAR	PROBLEM: DISPOSAL COSTS FOR DRYING OF SLUDGE IMPEDES FUNDING OF OTHER NECESSARY WWTP OR COLLECTION SYSTEM IMPROVEMENTS	JEFF FLEETWOOD TOWN OF DELMAR	38B	02-13-03-04 <i>NPDES</i> #	PUBLIC SMALL	Design 03/01/2025 Construction	1,892,000	1,892,000	II = 1,892,000
	CW 0019 Ben.Pop= 6,588	PROJECT: P/D/C - UPGRADE SLUDGE MANAGEMENT PROCESS AT WWTP BY ADDING A LOW TEMPERATURE EVAPORATIVE DRYER	<i>System Size = Small</i> Wicomico County	01	MD0020532 W/S: Y PFA: 2	DISADV.	06/01/2027 12/31/2027		<u>Loan \$</u> 1,892,000 LOAN INTEREST	
73 30	TOWN OF PERRYVILLE WASTEWATER TREATMENT PLANT ENR REFINEMENTS PHASE 2	PROBLEM: IMPROVEMENTS NEEDED TO CONSISTENTLY MEET ENR STANDARDS; INTERMITTENT AND SEASONAL TREATMENT CONCERNS	GEORGE PATCHELL TOWN OF PERRYVILLE	35B	02-13-06-09 NPDES #	PUBLIC SMALL	<i>Design</i> 03/01/2025	7,059,000	7,039,000	II = 7,059,000
30	CW 0048 Ben.Pop= 6,838	PROJECT: D/C NEW INFLUENT FLOW EQUALIZATION TANK AND CONTROL IMPROVEMENTS NEEDED TO REFINE TREATMENT	<i>System Size = Small</i> Cecil County	1	MD0020613 W/S: Y PFA: Y	DISADV.	Construction 03/01/2026 09/30/2027		<u>Loan \$</u> 7,039,000 LOAN INTEREST	
74	TOWN OF THURMONT EQUALIZATION TANK	PROBLEM: EQUALIZATION TANK NEEDED TO IMPROVE EFFICIENCY AND ADDRESS MORE FREQUENT LARGE STORM EVENTS AND I&I	RANDY EYLER	2A	02-14-03-03	PUBLIC SMALL	Design 04/01/2026	2,737,300	2,737,300	∥= 2,737,300
30	CW 0006	PROJECT: P/D/C - INSTALL 1.0 MGD EQUALIZATION TANK TO STABLIZIZE POLLUTANT LOAD BUFFERING AND	TOWN OF THURMONT	6	<i>NPDES</i> # MD0021121 W/S: Y		<i>Construction</i> 12/01/2026		<u>Loan \$</u>	
	Ben.Pop= 7,875	WWTP DEMAND	<i>System Size</i> = <i>Small</i> Frederick County		W/3. 1 PFA: 2		12/31/2027		2,737,300 LOAN INTEREST	
75	5TH STREET AND LEGION ROAD CULVERT REPLACEMENT	PROBLEM: UNDERSIZED/AGING CULVERT CAUSING CHRONIC FLOODING AT INTERSECTION DURING MINOR STORM EVENTS; SAFETY HAZARD; DOWNSTREAM IMPACT	KATIE NORTHAM	37B	02-13-04-04	PUBLIC SMALL	<i>Design</i> 10/01/2025	195,000	195,000	VIA = 195,000
25	CW 0045 Ben.Pop= 6.343	PROJECT: D/C REPLACE CULVERT WITH TWO 30" DIA 100 FT REINFORCED CONCRETE PIPES	TOWN OF DENTON	1	W/S: E	DISADV.	<i>Construction</i> 06/01/2026 09/30/2026		<u>Loan \$</u> 195,000	
	2011 op 0,545		<i>System Size</i> = <i>Small</i> Caroline County		PFA: E		13,00,2020		LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IV
II. Advanced Treatment	IVI
IIIA. I/I Correction	V.
IIIB. Sewer Repl/ Rehab	VI

A. New Collector Sewers /B. New Interceptor Sewers CSO Correction IA. SW Infrastructure, Gray

VIB. SW Infrastructure, Green VIIH. NPS: Brownfields/ Superfund VIIJ. NPS: Sanitary Landfills VIIK. NPS: Hydromodification

XII. Decentralized WW

E. Energy Conservation

W. Water Conservation

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Maryland DRAFT Project Priority List for Federal FY2025 & State FY2027 Clean Water Funds (State Revolving Loan/State Grant)

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Rank/ Points	Project Title/ Number/ Population	Project Description	Applicant Name/ County	Leg/Cong District	River Basin NPDES #	Project Details	Milestone Dates	Total Cost Green Cost	MDE Requested Funding	Cost By Needs Category
76	EASTON UTILITIES I&I MITIGATION PROJECTS	PROBLEM: PIPE AND MANHOLE DEFECTS LEADING TO SYSTEMWIDE I&I	REBECCA SADUK	37B	02-13-04-03	PUBLIC LARGE	<i>Design</i> 07/01/2025	13,980,000	13,940,000	IIIA = 13,980,000
25	CW 0057	PROJECT: P/D/C-REPAIR/REPLACEMENT OF 633,600 LF OF 8-15 INCH SEWER MAINS	EASTON UTILITIES COMMISSION	1	NPDES # MD0020273	DISADV.	<i>Construction</i> 03/01/2026		<u>Loan \$</u>	
	Ben.Pop= 21,000	OF 8-13 INCH SEWER WAINS	System Size = Large Talbot County		W/S: Y PFA: 2		03/31/2036		13,940,000 LOAN INTEREST	
77 25	PFAS STUDY AT SALISBURY WWTP	PROBLEM: STUDY NEEDED TO ENSURE THERE IS ADEQUATE INFORMATION TO EVALUATE AND SELECT TREATMENT STRATEGIES FOR PFAS AT WWTP	CORI CAMERON CITY OF SALISBURY	38B	02-13-03-01 <i>NPDES</i> #	PUBLIC LARGE	Construction	100,000	100,000 <u>PFAS/EC \$</u>	0 = 100,000
	CW 0018 Ben.Pop= 60,793	PROJECT: P-CONDUCT STUDY TO EVALUATE TREATMENT TECH FOR PFAS AT SALISBURY WWTP	<i>System Size = Large</i> Wicomico County	01	MD0021571 W/S: Y PFA: Y	DISADV. PFAS/EC	10/01/2025 06/30/2026		100,000 LOAN UNWANTED	
78	CHESTNUT RIDGE & JENNINGS PHASE 1 SEWER COLLECTION SYSTEM IMPROVEMENTS	PROBLEM: AGING PS AND SEWER SYSTEM FAILING LEADING TO BACKUPS, OVERFLOWS AND INCREASED MAINTENANCE COSTS	ANDREW TICHINEL GARRETT COUNTY SANITARY	01A	05-02-02-04 NPDES #	PUBLIC SMALL	<i>Design</i> 07/01/2025	5,842,750	5,820,000	IIIB = 5,842,750
20	CW 0079 Ben.Pop= 225	PROJECT: D/C - CONNECT 62 HOMES TO SEWER SYSTEM; DEMOLISH 62 SEPTIC TANKS; REPLACE MAPLE GROVE PS	System Size = Small Garrett County	6	MD0020761 W/S: Y PFA: 2	DISADV.	<i>Construction</i> 10/01/2026 04/30/2028		<u>Loan \$</u> 5,820,000 LOAN INTEREST	
79 20	CITY OF ABERDEEN SWAN MEADOWS SEWER INFRASTRUCTURE PROJECT	PROBLEM: AGING SEWER MAINS REQUIRE REPAIR DUE TO TREE ROOT INFILTRATION AND DECAYING MATERIALS; EXPERIENCING I&I	COSTA MAISTROS	34A	02-12-02-01 NPDES #	PUBLIC LARGE	<i>Design</i> 04/01/2022	2,806,855	2,549,425	IIIB = 2,806,855
20	CW 0007 Ben.Pop= 300	PROJECT: C - REPLACE/REHAB APPROX 8,200 LF OF WM; 9,800 LF OF SANITARY SEWER; 10,000 LF OF STORM DRAINPIPE, ETC THOUGHOUT COMMUNITY	<i>System Size</i> = <i>Large</i> Harford County	1	MD0021563 W/S: Y PFA: Y	DISADV.	Construction 07/01/2026 06/30/2031		<u>Loan \$</u> 2,549,425 LOAN INTEREST	
80	WEST STREET RECONSTRUCTION PHASE 2	PROBLEM: EXISTING SEWER INFRASTRUCTURE AGING AND IN POOR CONDITION; EXPERIENCING INFILTRATION AND RISKING GROUNDWATER CONTAMINATION	MARY BOHLEN	38A	02-13-01-05	PUBLIC SMALL	<i>Design</i> 01/01/2025	1,120,670		IIIB = 1,120,670
20	CW 0028 Ben.Pop= 350	PROJECT: D/C - REPLACE EXISTING GRAVITY SEWER, LATERALS, AND ASSOCIATED COMPONENTS ALONG WEST STREET IN BERLIN	TOWN OF BERLIN System Size = Small Worcester County	1	W/S: Y PFA: Y	DISADV.	Construction 01/01/2026 06/30/2026		<u>Loan \$</u> 1,112,270 LOAN INTEREST	

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA
II. Advanced Treatment	IVE
IIIA. I/I Correction	V. (
IIIB. Sewer Repl/ Rehab	VIA

A. New Collector Sewers B. New Interceptor Sewers CSO Correction A. SW Infrastructure, Gray

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Design 727,16 10/01/2025 727,16 Construction 04/01/2026 07/31/2026 1,935,25 Design 1,935,25 05/01/2025 Construction 01/01/2026 1,935,25	727,162 <u>Loan S</u> 727,162 LOAN INTEREST	VIA = 727,162 II = 1,935,25
04/01/2026 07/31/2026 Design 05/01/2025 Construction	727,162	∥= 1,935,25
05/01/2025 Construction	7	∥= 1,935,25
05/01/2025 Construction	7 1,935,257	∥= 1,935,25
09/30/2026	<u>Loan \$</u> 1,935,257	
	LOAN INTEREST	
Design 499,10 04/01/2026	0 499,100	IIIB = 499,100
<i>Construction</i> 12/01/2026	<u>Loan \$</u>	
12/31/2027	499,100 LOAN INTEREST	
Design 1,376,60	0 1,366,300	IVB = 1,376,60
<i>Construction</i> 06/01/2026	<u>Loan \$</u>	
09/30/2026	1,366,300 LOAN INTEREST	
Design 850,00	0 850,000	II = 850,000
<i>Construction</i> 10/01/2026	Loan \$	
06/30/2028	850,000	
0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Design 499,10 04/01/2026	Design 499,100 04/01/2026 Loan \$ 2/01/2026 Loan \$ 2/31/2027 499,100 Design 1,376,600 07/01/2026 Loan \$ 06/01/2026 Loan \$ 09/30/2026 1,366,300 Design 1,366,300 06/01/2026 Loan \$ 09/30/2026 Loan \$ 07/01/2026 B 07/01/2026 Loan \$ 07/01/2021 850,000

NEEDS CATEGORY DEFINITIONS:

I. Secondary Treatment	IVA. N
II. Advanced Treatment	IVB. N
IIIA. I/I Correction	V. CS
IIIB. Sewer Repl/ Rehab	VIA. S

New Collector Sewers New Interceptor Sewers SO Correction SW Infrastructure, Gray

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86 20	EDGEMONT RESERVOIR REPAIR AND REHAB PROJECT	PROBLEM: DAM CONSTRUCTED IN 1902 SUFERING FROM DEFICIENCIES THAT THREATEN DOWNSTREAM WATER QUALITY AND PUBLIC SAFETY	NANCY HAUSRATH CITY OF HAGERSTOWN	02B	02-14-05-01 <i>NPDES</i> #	PUBLIC LARGE DISADV.	Design 05/01/2027 Construction	34,100,000	30,000,000	VIIK = 34,100,000
	CW 0084 Ben.Pop= 108,600	PROJECT: C - REPAIR DAM; UPGRADE OR REPLACE RESERVOIR AERATION SYSTEM	<i>System Size = Large</i> Washington County	6	MD067741 W/S: Y PFA: Y	DISADV.	07/01/2026 06/30/2028		<u>Loan \$</u> 30,000,000 LOAN INTEREST	
87 10	TOWN OF SUDLERSVILLE INFLOW AND INFILTRATION INVESTIGATION AND REMEDIATION CW 0053 Ben.Pop= 1,000	PROBLEM: SEWAGE INFLOW & INFILTRATION CAUSED PERMIT VIOLATIONS FOR FAILURE TO DENITRIFY TOTAL NITROGEN PROJECT: P/D/C-PHASE I TO VIDEO INSPECT SYSTEM; PHASE 2 TO CONDUCT FORCE ACCOUNT INSPECTIONS FOLLOWED BY REHAB CONSTRUCTION	ALAN QUIMBY TOWN OF SUDLERSVILLE System Size = Small Queen Anne's County	36 1	02-13-05-10 <i>NPDES #</i> MD0020559 W/S: Y PFA: Y	PUBLIC SMALL DISADV.	Design 07/20/2026 Construction 09/01/2027 12/31/2027	1,500,000	1,500,000	IIIA = 1,500,000
88	HAGERSTOWN WASTEWATER PUMP STATION 13 RECONSTRUCTION CW0083 Ben.Pop= 50,130	PROBLEM: I&I FROM MAUGANSVILLE SERVICE AREA ENTERING HAGERSTOWN WWTP PROJECT: C-REPLACE PUMP STATION 13 TO REDUCE I&I AND REDUCE TOTAL FLOW REACHING HAGERSTOWN WWTP	NANCY HAUSRATH CITY OF HAGERSTOWN System Size = Large	02B 6	02-14-05-02 <i>NPDES #</i> MD0021776 W/S: Y PFA: Y	LARGE	<i>Design</i> 03/01/2025 <i>Construction</i> 02/01/2026 12/31/2026	6,120,000	5,175,000 <u>Loan \$</u> 5,175,000	IIIA = 6,120,000
		WWIP	Washington County		PFA: Y	Tot		075 076 092	LOAN INTEREST	

Totals ... \$1,975,276,283 \$1,259,727,479

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