

Virginia Clean Water Revolving Loan Fund Projects - FY 2025 Project Priority List												
Applicant	Requested Amount (\$)	NPDES Permit #	Project Number	Equivalency	Project Description	FY	Points	Binding Commitment Target Date	Funding Amount (\$)	Funding Source	Principal Forgiveness Amount (\$)	Principal Forgiveness Source
Wastewater - Southwest Virginia Pilot Program Phase 1 Step 2 Projects												
Town of Pennington Gap	\$1,854,200.00	VA0029599	C-515877	No	This project includes replacement of a total of 3,226 feet of 12 inch sanitary sewer interceptor line along with 15 manholes. Project will address I/I issues as well as eliminate the potential for exfiltration. The project addresses inflow and infiltration issues identified in a sanitary sewer evaluation study financed by DEQ as a part of the SW Pilot Program. The repairs identified in the study and resulting PER are the second highest priority repairs needed to address sanitary sewer overflows.	2025		Spring 2026	\$463,550.00	Fund	\$1,390,650.00	FY25 Cap Grant
Town of Honaker	\$2,729,900.00	VA0026387	C-515875	No	This project includes replacement of approximately 4,537 feet of 8 inch sanitary sewer and 21 manholes. The project addresses inflow and infiltration issues identified in a sanitary sewer evaluation study financed by DEQ as a part of the SW Pilot Program. The repairs identified in the study and resulting PER are the second highest priority repairs needed to address sanitary sewer overflows.	2025		Spring 2026	\$682,475.00	Fund	\$2,047,425.00	FY25 Cap Grant
Lee County Public Service Authority	\$739,200.00	VA0088111	C-515866	No	The proposed project includes rehabilitation of the southwestern portion of the Dryden system, downstream of the Dryden pump station and force main portion, where the manholes have seen increased deterioration. The Rose Hill Sewer Shed portion of the proposed project includes rehabilitation of 16 VF of manhole walls through geopolymer liner, replacement of various manhole frames and covers, cleanout repairs and a storm drain/sewer disconnection. Rose Hill was found to have Rainfall Derived I&I (RDII) attributable to direct inflow,and the recommended point-repair rehabilitations will decrease RDII entering the system, and improvethe Rose Hill system's efficiency.The project addresses inflow and infiltration issues identified in a sanitary sewer evaluation study financed by DEQ as a part of the SW Pilot Program. The repairs identified in the study and resulting PER are the highest priority repairs needed to address sanitary sewer overflows.	2025		Winter 2026	\$147,840.00	Fund	\$591,360.00	FY25 Cap Grant
Town of Gate City - Sanitation Authority	\$720,300.00	NA	C-515874	No	This project consists of rehabilitation of approximately 2,375 LF of 15 inch sanitary sewer along with 10 manholes. Project will also address I/I issues as well as eliminate the potential for exfiltration. The project addresses inflow and infiltration issues identified in a sanitary sewer evaluation study financed by DEQ as a part of the SW Pilot Program. The repairs identified in the study and resulting PER are the second highest priority repairs needed to address sanitary sewer overflows.	2025		Spring 2026	\$180,075.00	Fund	\$540,225.00	FY25 Cap Grant
SWVAPP Phase 1 Step 2 Projects Subtotal	\$6,043,600.00								\$1,473,940.00		\$4,569,660.00	
Wastewater Projects												
BVU Authority	\$5,000,000.00	TN0023531	C-515862	No	The project consists of the rehabilitation and replacement of approximately 440 VF of manhole structures (35 manholes) and more than 8,000 LF of 30" and smaller diameter gravity sewer main.	2025	435.37	Summer 2026	\$2,709,770.00	Fund	\$2,290,230	FY25 Cap Grant
City of Lynchburg	\$54,100,000.00	VA0024970	C-515865E	Yes	This project includes construction of a new Combined Sewer Overflow (CSO) storage tunnel approximately 70-120 feet below ground; a new upstream diversion structure that diverts excess flow from the Blackwater Creek Interceptor to the tunnel; a new downstream diversion structure that diverts flow from the James River Interceptor to the tunnel pump station	2025	432.34	Winter 2024	\$29,395,000.00	FY25 Cap Grant	\$24,703,840.00	FY25 IJA Supplemental
											\$1,160.00	FY25 Cap Grant
Russell County Public Service Authority	\$5,691,177.00	VA0026221	C-515869	No	The Castlewood Sewer Project – Phase IIA will extend public sewer service to the west along Mew Road (Route 65) to the Chiggersville Circle area. The project will begin near the intersection of U.S. Route 58 and Mew Road and extend to the intersection of Mew Road and Chiggersville Circle. The project will include one (1) pump station and two (2) grinder stations with approximately 12,000 linear feet of gravity sewer 3,000 linear feet of force main to provide sanitary sewer service to 110 residential connections.	2025	418.08	Winter 2026	\$5,691,177.00	Fund	N/A	N/A
City of Chesapeake	\$17,928,123.00	NA	C-515863	No	The Raleigh Heights gravity sewer system was constructed with vitrified clay pipe & brick manholes & has experienced pipe failures, sewer stoppages & sewer spills. This project includes repair, replacement & relocation of 80-year-old sewer mains, manholes & service lines and reduces I/I as required by USEPA/DOJ consent decree.	2025	412.36	Winter 2025	\$17,928,123.00	Fund	N/A	N/A
City of Danville	\$15,300,000.00	VA0060593	C-515864	No	The New Southside Pump Station project will replace the Southside Pump Station (SSPS) and improve the South Interceptor collection line. The South Interceptor is frequently operating under surcharged conditions, placing the system at increased risk of Sanitary Sewer Overflows (SSOs). The existing SSPS facility has reached the end of its service life, and replacement of the SSPS is required to improve reliability, resiliency, and operations.	2025	396.43	Summer 2025	\$15,300,000.00	Fund	N/A	N/A
Town of Narrows	\$1,540,400.00	VA0021113	C-515876	No	The Town of Narrows WWTP experiences high influent flows due to inflow and infiltration (I&I) in their sanitary sewer collection system. Several manholes and certain gravity sewer lines have been identified as major contributors to the I&I. This application is for funding assistance to assist the Town of Narrows in reducing inflow and infiltration (I&I). Measures to reduce I&I include eliminating inflow at manhole lid pick hole openings, eliminating inflow due to poor fitting and/or deteriorated manhole lid frames and covers, rehabilitating manholes, replacement of cracked, broken and deteriorated pipes, disconnection of roof leaders and basement sump drain discharges.	2025	337.13	Spring 2025	\$1,540,400.00	Fund	N/A	N/A
Town of Abingdon	\$3,125,000.00	VA0026531	C-515871	No	This project will replace the UV disinfection system, repair the existing septage receiving station, and replace the electrical system and ventilation system in the anaerobic sludge digester building at the Wolf Creek Water Reclamation Facility.	2025	317.19	Winter 2026	\$3,125,000.00	Fund	N/A	N/A
Maury Service Authority	\$4,830,000.00	VA0088161	C-515867	Yes	This project consists of the replacement of the existing solids holding storage tank, gravity belt thickener, and related appurtenances at the Lexington Rockbridge Regional WQCF. In preparation for emerging contaminant regulation changes, several aspects of the current solids train need to be updated at the plant, this is the first project being implemented to address emerging contaminants.	2025	287.73	Summer 2026	\$241,000.00	Fund	\$4,589,000.00	FY25 IJA Emerging Contaminants
Prince William County Service Authority	\$100,000,000.00	VA0025101	C-515868E	Yes	This project is involves 19 components of the processes at the H.L. Mooney Advanced Water Reclamation Facility and includes upgrades and improvements necessary to address aging infrastructure, process improvements, and operational efficiencies for current and future demand. Specific improvements expected: equalization basin modifications, centralized odor control improvements, UV system improvements, and support facility improvements. Additionally, this project will finance the installation of solar panels and EV charging stations. <b>Green Project Reserve. Equivalency</b>	2025	275.22	Fall 2023	\$50,000,000.00	FY25 IJA Supplemental	N/A	N/A
Tazewell County Public Service Authority	\$505,400.00	VA0091588	C-515870	No	Project will replace/repair equipment within the existing collection system and treatment system that has failed due to power surges.	2025	182.27	Winter 2024	\$275,130.00	Fund	\$230,270.00	FY25 Cap Grant
Washington County Service Authority	\$3,045,190.00	VA0026531	C-515878	No	The Exit 13 Phase 2B project will provide public sewer to the last section of Lee Highway from Abingdon to the City of Bristol. This project will provide public sewer to an area where there are many aging septic systems. Project will consist of 6,250 L.F of 8-inch gravity sewer, 3 inch force main and a pump station.	2025	177.39	Winter 2026	\$3,045,190.00	Fund	N/A	N/A
Wastewater Projects Subtotal	\$211,065,290.00								\$129,250,790.00		\$31,814,500	
FINAL TOTALS	\$217,108,890.00								\$130,724,730.00		\$36,384,160.00	