

**PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
CLEAN WATER STATE REVOLVING FUND
FEDERAL FY2025 APPROPRIATION – PROJECT PRIORITY LIST
NON-POINT SOURCE AND STORMWATER PROJECT PRIORITY LIST
UPDATED FOR THE APRIL 23, 2025 PENNVEST BOARD MEETING**

EXPLANATION OF HEADINGS

NEEDS CATEGORY

VB – COMBINED SEWER OVERFLOW (CSO) CORRECTION - GREEN INFRASTRUCTURE
VIA – STORMWATER CONVEYANCE INFRASTRUCTURE
VIB – STORMWATER TREATMENT SYSTEMS
VIC – GREEN INFRASTRUCTURE
VID – GENERAL STORMWATER MANAGEMENT
VIA – NPS CONTROL: AGRICULTURE (CROPLAND)
VIIB – NPS CONTROL: AGRICULTURE (ANIMALS)
VIIG – NPS CONTROL: RESOURCE EXTRACTION
VIIH – NPS CONTROL: BROWNFIELDS
VIIK – NPS CONTROL: HYDROMODIFICATION
VIIM – NPS CONTROL: OTHER ESTUARY MANAGEMENT ACTIVITIES
VIII – CONFINED ANIMALS

PROJECT TYPE:

UR – URBAN RUNOFF
AG – AGRICULTURAL BMPS
AMD – ABANDONED MINE DRAINAGE
BF – BROWNFIELDS
O – OTHER NPS
SW – TRADITIONAL STORMWATER

PROJECT NUMBER:	PENNVEST PROJECT IDENTIFICATION #
LOAN #:	PENNVEST LOAN NUMBER OF FUNDED PROJECT
ELIG. COST	ESTIMATED NEEDS FOR ELIGIBLE PROJECT

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APPLICANT INFORMATION				NEEDS CATEGORIES				PROJECT INFORMATION	
East Pennsboro Township Authority - Enola Run Stream Restoration 98 South Enola Drive Enola PA 17025	County:	Cumberland	V-B	\$0	VII-B:	\$0		Project ID:	21993152306-CN
	Region:	SC	VI-A:	\$0	VII-G:	\$0		Type:	UR
	Loan #:	72845	VI-B:	\$0	VII-H:	\$0		DEP Rating:	42
			VI-C:	\$0	VII-K:	\$2,611,284		DEP Ranking	1 of 2
			VI-D:	\$0	VII-M:	\$0		PV Rating:	47
			VII-A:	\$0	VIII:	\$0			
					ELIG. COS	\$2,611,284			
Problem Description:		The existing stream conditions of Enola Run range from slightly to moderately degraded. The majority of the reach lengths are disconnected from their floodplains, have significant lateral bank erosion, limited to moderate riparian buffer widths, and poor instream habitat.							
Project Description:		The project will include reconnecting to the floodplain, restoring eroding streambanks, and planting riparian buffers. The total length of stream to be restored is 4,655 lineal feet. It will provide approximately 104.5 tons/yr of sediment reductions; 316.5 lbs/yr of phosphorus reductions; and 349.1 lbs/yr of nitrogen reductions to help meet East Pennsboro Township's Pollutant Reduction Plan (PRP).							
Green Project:		Yes				Green Category:		Green Infrastructure	
						Green Funding:		\$2,611,284	

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APPLICANT INFORMATION				NEEDS CATEGORIES				PROJECT INFORMATION			
Luzerne County Conservation District - Chris Maylath 325 Smiths Pond Road Shavertown PA 18708				County:	Luzerne	V-B	\$0	VII-B:	\$1,108,910	Project ID:	401674162404-CN
				Region:	NE	VI-A:	\$0	VII-G:	\$0	Type:	AG
				Loan #:	72844	VI-B:	\$0	VII-H:	\$0	DEP Rating:	31
						VI-C:	\$0	VII-K:	\$0	DEP Ranking	2 of 2
						VI-D:	\$0	VII-M:	\$0	PV Rating:	36
						VII-A:	\$0	VIII:	\$0		
						ELIG. COS	\$1,108,910				
Problem Description:		There is no manure storage, and an an animal concentration area that is uncovered. Open lots are subjected to manure accumulations and rainfall which results in contaminated runoff. This runoff is concentrated in small channels and much of the sediment laden water and possible manure residue is finding its way to roadside swales and a nearby stream.									
Project Description:		The project consists of a roofed heavy use area and adjacent manure storage, two diversions, rolled stone heavy access areas, roof gutters, underground outlets, access roads, fencing, and animal walkways.									
Green Project:	Yes								Green Category:	Green Infrastructure	
									Green Funding:	\$1,108,910	