

**PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
CLEAN WATER STATE REVOLVING FUND
FEDERAL FY2026 APPROPRIATION – PROJECT PRIORITY LIST
NON-POINT SOURCE AND STORMWATER PROJECT PRIORITY LIST
UPDATED FOR THE OCTOBER 21, 2026 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			
Bethlehem Township Municipal Authority - Easton Avenue Flood Mitigation Phase 1A 3535 Orth Street Bethlehem PA 18020				County:	Northampton	V-B	\$0	VII-B:	\$0	Project ID:	481930232503-CN
				Region:	NE	VI-A:	\$0	VII-G:	\$0	Type:	UR
				Loan #:	72848	VI-B:	\$0	VII-H:	\$0	DEP Rating:	60
						VI-C:	\$4,759,725	VII-K:	\$0	DEP Ranking	1 of 6
						VI-D:	\$0	VII-M:	\$0	PV Rating:	75
						VII-A:	\$0	VIII:	\$0		
						ELIG. COS	\$4,759,725				
Problem Description:		The street experiences frequent flooding during rain events, and the city is required to reduce pollutant loads from stormwater runoff in their MS4 permit.									
Project Description:		The project includes upgrading (retrofitting) two stormwater detention basins, all for the purpose of acting as water-quality bioretention facilities with additional water storage capacity.									
Green Project:	Yes							Green Category:	Green Infrastructure		
							Green Funding:	\$4,759,725			

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APPLICANT INFORMATION				NEEDS CATEGORIES				PROJECT INFORMATION			
Borough of Lansdale Neshaminy Streambank Restoration Project				County:	Montgomery	V-B	\$0	VII-B:	\$0	Project ID:	461868252601-CN
				Region:	SE	VI-A:	\$0	VII-G:	\$0	Type:	UR
One Vine Street LansdalePA19446				Loan #:	72850	VI-B:	\$0	VII-H:	\$0	DEP Rating:	59
						VI-C:	\$0	VII-K:	\$1,000,000	DEP Ranking	2 of 6
						VI-D:	\$0	VII-M:	\$0	PV Rating:	74
						VII-A:	\$0	VIII:	\$0		
								ELIG. COS	\$1,000,000		
Problem Description:		Unstable streambanks currently contribute excess sediment and nutrients to surface waters and increase flood and infrastructure risks.									
Project Description:		Streambank restoration consisting of riparian restoration and lawn-to-meadow conversions will increase infiltration, reduce runoff velocities, and lower long-term maintenance needs. These improvements will reduce sediment loading by 34,500 lbs per year, reduce localized flooding, and protect downstream resources.									
Green Project:	Yes								Green Category:	Green Infrastructure	
								Green Funding:	\$1,000,000		

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APPLICANT INFORMATION				NEEDS CATEGORIES			PROJECT INFORMATION			
Bethlehem Township Municipal Authority - Sculac Stream Restoration 3535 Orth Street BethlehemPA18020			County:	Northampton	V-B	\$0	VII-B:	\$0	Project ID:	481930252510-CN
			Region:	NE	VI-A:	\$0	VII-G:	\$0	Type:	UR
			Loan #:	72849	VI-B:	\$0	VII-H:	\$0	DEP Rating:	54
					VI-C:	\$0	VII-K:	\$3,210,000	DEP Ranking	3 of 6
					VI-D:	\$0	VII-M:	\$0	PV Rating:	69
					VII-A:	\$0	VIII:	\$0		
				ELIG. COS	\$3,210,000					
Problem Description:		The stream channel that crosses under Sculac Road has been experiencing severe erosion, which has begun to migrate beyond the existing channel banks and towards residential backyards, exposing adjacent sanitary sewer infrastructure.								
Project Description:		The project will improve approximately 2,800 feet of channel by implimenting installation of 33 boulder cascades to act as step pool/grade control structures along the length of the channel, six sawtooth deflectors, 4 bendway weirs and approximately 50' of boulder habitat revetments. Riparian buffer that is disturbed during the construction process will be replanted with a mix of native shrubs, trees, and herbaceous plantings.								
Green Project:	Yes					Green Category:	Green Infrastructure			
						Green Funding:	\$3,210,000			

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Nexgen Dairy, Inc. - Agricultural BMP Installation				County:	Clarion	V-B	\$0	VII-B:	\$1,371,020	Project ID:	16809242506-CN	
				Region:	NW	VI-A:	\$0	VII-G:	\$0	Type:	AG	
3680 Dairy Road Mayport PA 16240				Loan #:	72846	VI-B:	\$0	VII-H:	\$0	DEP Rating:	52	
						VI-C:	\$0	VII-K:	\$0	DEP Ranking	4 of 6	
						VI-D:	\$0	VII-M:	\$0	PV Rating:	57	
						VII-A:	\$0	VIII:	\$0			
								ELIG. COS	\$1,371,020			
Problem Description:		The operation has an existing earthen lagoon holds approximately two weeks of manure and wastewater before it needs to be emptied and spread onto fields. In addition, there is currently no manure storage at the Macadam Road farm. All manure is scraped weekly from the existing barn on the operation and applied to crop fields during inopportune times of the year. Spreading manure at inopportune times of the year risk nutrient runoff into water resources and additional nutrient leeching into groundwater resources.										
Project Description:		The project consists of a 121 ft. wide x 14 ft. deep, liquid manure storage facility, a 96' long by a 42' wide roofed Animal Heavy Use Area (HUA), a 32' long by 42' wide roofed manure stacking area, and roof runoff structures, waste transfer line, 3,122 sq ft waterway, two access roads, and decommissioning the current earthen lagoon.										
Green Project:	Yes								Green Category:	Green Infrastructure		
									Green Funding:	\$1,371,020		

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Huntingdon County Conservation District - Way-Lynn Farm Project 1605 Raystown Road, Suite A HuntingdonPA16652		County:	Huntingdon	V-B	\$0	VII-B:	\$2,279,000	Project ID:	311325252603-CN
		Region:	SC	VI-A:	\$0	VII-G:	\$0	Type:	AG
		Loan #:		VI-B:	\$0	VII-H:	\$0	DEP Rating:	26
				VI-C:	\$0	VII-K:	\$0	DEP Ranking	5 of 6
				VI-D:	\$0	VII-M:	\$0	PV Rating:	31
				VII-A:	\$0	VIII:	\$0		
						ELIG. COS	\$2,279,000		
Problem Description:		Due to the lack of storage, manure from the earthen lagoon overflows over the bank into the runoff channel below where it cannot be recovered. In addition, the runoff from the main barnyard runs directly into the runoff channel below the farm. The milkhouse wastewater tank is located in close proximity to the runoff channel where it can overflow into nearby surface waters.							
Project Description:		The project consists of a 52 ft x 144 ft roofed heavy use area, 40 ft x 200 ft roofed heavy use area, concrete liquid waste storage facility, underground manure storage, waste transfer line, decommissioning the existing earthen manure storage, roof runoff controls, access road, and a watering facility							
Green Project:	Yes					Green Category:	Green Infrastructure		
						Green Funding:	\$2,279,000		

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Luzerne Conservation District - Long Hollow Cattle Company Project				County:	Columbia, Luz	V-B	\$0	VII-B:	\$2,028,000	Project ID:	401617252604-CN
				Region:	NE	VI-A:	\$0	VII-G:	\$0	Type:	AG
325 Smiths Pond Road Shavertown PA 18708				Loan #:		VI-B:	\$0	VII-H:	\$0	DEP Rating:	24
						VI-C:	\$0	VII-K:	\$0	DEP Ranking	6 of 6
						VI-D:	\$0	VII-M:	\$0	PV Rating:	29
						VII-A:	\$0	VIII:	\$0		
								ELIG. COS	\$2,028,000		
Problem Description:		Uncontrolled nutrient-laden runoff is flowing from the barnyard area into the receiving stream. This is being caused by a lack of barnyard runoff controls, loafing lot management, and a lack of permanent manure storage, which is exposed to precipitation and surface runoff.									
Project Description:		The project consists of 2 roofed heavy use areas, fencing, roof runoff controls, access roads, animal walkways, watering facilities, and stormwater controls.									
Green Project:	Yes								Green Category:	Green Infrastructure	
									Green Funding:	\$2,028,000	