

**PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
DRINKING WATER STATE REVOLVING FUND
AMENDED FEDERAL FY2026 - PROJECT PRIORITY LIST
UPDATED FOR THE OCTOBER 21, 2026 PENNVEST BOARD MEETING**

EXPLANATION OF HEADINGS (EXCEPT THOSE THAT ARE SELF-EXPLANATORY)

SRC - SOURCE
TRANS - TRANSMISSION SYSTEM
PS - PUMP STATION
WS - WATER STORAGE
DS - DISTRIBUTION SYTEM
METERS - WATER METERS
LDE - LEAK DETECTION SYSTEM
LSL/LSLR- LEAD SERVICE LINE REPLACEMENT
TREAT - TREATMENT SYSTEM
PFAS - EMERGING CONTAMINANTS
PWSID - PUBLIC WATER SYSTEM ID NUMBER

TOTAL RATING IS THE SUM OF DEP, PENNVEST and DCED RATINGS

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APPLICANT NAME: FOXBURG AREA WATER AND SEWER AUTHORITY - WATER SYSTEM IMPROVEMENTS		REGION: VI	PROJRANK: 1 of 65
STREET ADDRESS: 1417 PERRYVILLE ROAD		PWSID: 6160004	TOTAL RATING: 125
CITY: PARKER		LOAN # : 82260	PROJECT COST: \$5,176,000
COUNTY: CLARION		FUND SOURCE: DWSRF	PROJECT TYPE: DS, WS, TREAT
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: The project consists of the installation of 6,500 LF of 6-inch diameter waterline, 300 LF of 4-inch diameter waterline, 700 LF of 2-inch diameter waterline, fire hydrants and appurtenances. The water treatment plant work consists of a new water treatment plant, four (4) greensand filters, chemical feed systems and miscellaneous items. The existing water storage tank will be replaced with a 150,000 gallon storage tank.			
PROB. DESCRIPTION: The Foxburg Area Water & Sewer Authority has chosen to replace the aging waterlines and reduce their water losses. The water treatment plant's existing building is not suitable for rehabilitation due to its construction and deteriorated state. In addition, the existing water treatment plant will not meet the Department's drinking water standards. . The existing water storage tank is also in poor condition and beyond repair. Well No 6's water quality is poor, but the Authority believes it can be modified and retained. The distribution system, consisting of cast iron pipe, has experienced multiple leaks, necessitating the replacement of many lines. In addition, there is only a single waterline that serves both the school and the business district. When leaks happen, these waterlines are shut down, cutting off water service to the key establishments in the service area.			
POPULATION: 925		DEP PROJECT RATING: 75	
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$2,111,784	

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APPLICANT NAME:	PITTSBURGH WATER & SEWER AUTHORITY 2025 SDWMR (LSLR)	REGION:	V	PROJRANK:	2 of 65
STREET ADDRESS:	900 FREEPORT RD	PWSID:	5020038	TOTAL RATING:	114
CITY:	PITTSBURGH	LOAN # :	82262	PROJECT COST:	\$2,279,460
COUNTY:	ALLEGHENY	FUND SOURCE:	DWSRF	PROJECT TYPE:	DS
		MTGDATE:	4/15/2026		
PROJ. DESCRIPTION:	Lead service lines will be replaced with approximately 366 lead service lines among total 733 lines including an estimate 169 private lead service lines and 564 public lead service lines. Some customers will require both public and private side replacement while others will only receive either public or private replacement based upon where the lead is located. This project also includes around 170 PRVs, which is EPA defined "Green" for water savings.				
PROB. DESCRIPTION:	The replacement of lead service lines will improve public health outcomes by reducing the amount of exposure to lead to the service area population.				
POPULATION:	520,000	DEP PROJECT RATING:	73		
GREEN PROJECT:	Yes	GREEN CATEGORY:	Water Efficiency		
BUSINESS CASE:	Not Required	GREEN AMOUNT:	\$25,500		
APPLICANT NAME:	WILKINSBURG-PENN JOINT WATER AUTHORITY - LEAD SERVICE LINE REPLACEMENTS PHASE 4	REGION:	V	PROJRANK:	3 of 65
STREET ADDRESS:	7603 TYLER RD	PWSID:	5020056	TOTAL RATING:	114
CITY:	VERONA	LOAN # :	80318	PROJECT COST:	\$10,000,000
COUNTY:	ALLEGHENY	FUND SOURCE:	DWSRF	PROJECT TYPE:	LSL
		MTGDATE:	1/21/2026		
PROJ. DESCRIPTION:	Project includes replacement of 1,000 residential lead services lines throughout the service area with ¾ inch copper service line.				
PROB. DESCRIPTION:	Authority has approximately 3,000 remaining service lines with lead that are mandated to be replaced by the latest edition of the Lead and Copper Rule. System also has very high unaccounted for water loss.				
POPULATION:	125,000	DEP PROJECT RATING:	73		
GREEN PROJECT:	No	GREEN CATEGORY:	N/A		
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0		

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APPLICANT NAME: ERIE CITY WATER AUTHORITY - CUSTOMER SIDE GALVANIZED SERVICE LINE REPLACEMENT - PHASE 6	REGION: VI	PROJRANK: 4 of 65
		TOTAL RATING: 106
STREET ADDRESS: 340 WEST BAYFRONT PARKWAY	PWSID: 6250028	
CITY: ERIE	LOAN # :	PROJECT COST: \$10,000,000
COUNTY: ERIE	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
	MTGDATE: 10/21/2026	

PROJ. DESCRIPTION: Erie Waterworks is proposing to replace approximately 1250 galvanized requiring replacement customer side service lines of existing wrought and/or galvanized service lines as part of the continued efforts towards maintaining an effective corrosion control program as well as staying in compliance with the lead and copper rule. The goal is to remove galvanized or wrought customer side of the service line for properties at which a lead gooseneck was previously in place as an interconnector.

PROB. DESCRIPTION: Although Erie Water Works maintains an effective corrosion control program and has maintained compliance with the lead and copper rule, the presence of galvanized service lines requiring replacement within the system nonetheless represents a potential threat to public health. Therefore, permanently removing these service lines from the system will help to alleviate this threat. In addition to being downstream of a former gooseneck that was previously removed in prior years, many of these service lines when excavated, are found to be deteriorated, corroded, and often leaking. In some cases, leaks are significant enough that replacement becomes necessary for that reason alone, which causes a significant financial challenge for property owners in some of the most disadvantaged areas of the Erie Water Works system.

POPULATION: 220,001	DEP PROJECT RATING: 65
GREEN PROJECT: Yes	GREEN CATEGORY: Water Efficiency
BUSINESS CASE: Not Required	GREEN AMOUNT: \$10,000,000

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APPLICANT NAME: PITTSBURGH WATER & SEWER AUTHORITY 2026B LSLR		REGION: V	PROJRANK: 5 of 65
STREET ADDRESS: 900 FREEPORT RD		PWSID: 5020038	TOTAL RATING: 105
CITY: PITTSBURGH		LOAN # : 80330	PROJECT COST: \$33,500,000
COUNTY: ALLEGHENY		FUND SOURCE: DWSRF	PROJECT TYPE: LSL
		MTGDATE: 7/15/2026	
PROJ. DESCRIPTION: Based on PWSA's prioritization model run and following the previous Neighborhood LSLR Program 2023A, 2023B, 2024A, 2024B, 2025A, 2025B, and 2026A, PWSA estimates that this project 2026B will replace around about 3,274 lead service lines. The Service Area of this project are Allentown, Brighton Heights, Duquesne Heights, Elliot, Garfield, Greenfield, Manchester, Mount Washington, North Oakland, Point Breeze, Regent Square, Shadyside, Southside Flats, Squirrel Hill North, Swisshelm Park and a one-off 26B work order area.			
PROB. DESCRIPTION: PWSA started efforts to replace public lead service lines in 2017 and included private lead service lines starting in early 2018. While great strides have been made in both corrosion control treatment (CCT) and Lead Service Line Replacement (LSLR), much work remains. As critical as CCT is to water quality, the issue of lead in drinking water will not be resolved until all lead service lines are removed from the system. PWSA's goal is to remove all lead service lines by 2026 - given the latest budget projections this has been extended to the end of 2027.			
POPULATION: 520,000		DEP PROJECT RATING: 70	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: MUNICIPAL AUTHORITY OF THE BORO OF WATERFORD - LEAD SERVICE LINE REPLACEMENTS - PHASE 1 STREET ADDRESS: 358 WEST 2ND ST CITY: WATERFORD COUNTY: ERIE	REGION: VI PWSID: 6250065 LOAN # : 82266 FUND SOURCE: DWSRF MTGDATE: 7/15/2026	PROJRANK: 6 of 65 TOTAL RATING: 105 PROJECT COST: \$2,641,000 PROJECT TYPE: LSL DEP PROJECT RATING: 70 GREEN CATEGORY: Water Efficiency GREEN AMOUNT: \$2,641,000
 PROJ. DESCRIPTION: The Municipal Authority of the Borough of Waterford will replace approximately 200 lead service. Services will be replaced in kind from the existing water main to the inside of the existing structure.		
PROB. DESCRIPTION: Currently, the Municipal Authority of the Borough of Waterford has 200 lead services, specifically with lead goosenecks, within the Borough of Waterford. Per The current Lead and Copper Rule promulgated by the Environmental Protection Agency, all lead services shall be removed by the end of 2034.		
 POPULATION: 1,700		
GREEN PROJECT: Yes		
BUSINESS CASE: Not Required		

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APPLICANT NAME: PENNSYLVANIA-AMERICAN WATER COMPANY - NORRISTOWN LSLR PHASE 1		REGION: I	PROJRANK: 7 of 65
STREET ADDRESS: 300 W. WASHINGTON ST		PWSID: 1460046	TOTAL RATING: 101
CITY: NORRISTOWN		LOAN # :	PROJECT COST: \$4,650,000
COUNTY: MONTGOMERY		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The proposed project includes replacement of identified utility-owned/private-owned lead and GRR water service lines (i.e., complete water service line replacement). The proposed water service line replacement process includes excavation of an approximately 5 feet by 5 feet pit at the existing water main generally within the paved roadway and an approximately 5 feet by 5 feet pit at the curb box generally near the public/private property line on the private property side of the roadway curb line. From those pits, it is proposed that the contractor will disconnect the existing lead line and pull a new service line through the same trench line between the two pits (main to curb box) and between the last pit and the home (curb box to home) for a complete lead service line replacement from the house to the watermain. Project components include three-quarter inch type k copper service line replacement piping installed via trenched access pits and trenchless installations, restoration, traffic control and erosion and sediment control. All work will be completed within existing roadway right-of-way and on private property via temporary construction access agreements. Total disturbed acreage will be less than 1 acre (i.e., approximately 0.40 acres total earth disturbance).			
PROB. DESCRIPTION: To meet state and federal requirements, Pennsylvania American Water Company (PAWC) is proposing a project to remove and replace lead and lead-impacted galvanized requiring replacement (GRR) water service lines in Norristown Borough, Montgomery County. The Borough is served by the PAWC Norristown system (PWS ID # 1460046). The final number of service line replacements may be subject to change but would not exceed 240 lines and will primarily consist of GRR lines on the private side. This is an initial phase of planned LSL replacement in this area; there will likely be an additional phase in the future.			
POPULATION: 88,885		DEP PROJECT RATING: 70	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: BLAIRSVILLE MUNICIPAL AUTHORITY - LEAD SERVICE LINE REPLACEMENT - PHASE 1	REGION: VI	PROJRANK: 8 of 65
STREET ADDRESS: 251 HILLSIDE ROAD	PWSID: 5320006	TOTAL RATING: 100
CITY: DERRY TWP	LOAN # :	PROJECT COST: \$2,595,000
COUNTY: INDIANA	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
	MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The project aims to eliminate all known lead and galvanized service lines within the Blairsville Municipal Authority public water distribution system. It specifically involves the replacement of 122 lead service lines with the distribution system.		
PROB. DESCRIPTION: The Environmental Protection Agency's final Lead and Copper Rule Improvements (LCRI) requires most drinking water systems to replace all lead service lines in 10 years or less. The Authority intends to meet this objective.		
POPULATION: 4,023	DEP PROJECT RATING: 65	
GREEN PROJECT: Yes	GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required	GREEN AMOUNT: \$2,595,000	
APPLICANT NAME: MUNICIPAL AUTHORITY OF WESTMORELAND COUNTY- LEAD SERVICE LINE REPLACEMENT - PHASE 2	REGION: V	PROJRANK: 9 of 65
STREET ADDRESS: 136 GEO SWEENEY TREAT PLANT RD	PWSID: 5650032	TOTAL RATING: 91
CITY: SALTSBURG	LOAN # :	PROJECT COST: \$10,000,000
COUNTY: WESTMORELAND	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
	MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The scope of the project is to remove and replace lead service lines on the customer (private) side and the utility (public) side. The Municipal Authority of Westmoreland County proposes to replace approximately 1000 residential lead service lines. This project will benefit residents in Oklahoma Borough, Salem Township, Bell Township, Unity Township, Loyalhana Township, Hempfield Township, and Avonmore Borough.		
PROB. DESCRIPTION: Lead service lines contaminate drinking water and are known to be detrimental to human health. The acceptable regulatory solution to this problem is to replace the lead service lines on the customer (private) side and the utility (public) side. The replacement of lead service lines is mandated by state and federal regulations.		
POPULATION: 143,000	DEP PROJECT RATING: 68	
GREEN PROJECT: No	GREEN CATEGORY: N/A	
BUSINESS CASE: N/A	GREEN AMOUNT: \$0	

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APPLICANT NAME: MERCERSBURG WATER AUTHORITY – WATER SYSTEM IMPROVEMENTS, PHASE 2		REGION: III	PROJRANK: 10 of 65
STREET ADDRESS: 2799 STONEY BATTER RD		PWSID: 7280021	TOTAL RATING: 88
CITY: MERCERSBURG		LOAN # : 85231	PROJECT COST: \$3,845,572
COUNTY: FRANKLIN		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT
		MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: This water system improvement project includes abandoning the existing Buck Run water treatment facility and replacing it with a new greensand filtration facility. The new facility will treat water from the existing Buck Run Well with 50 gallon per minute capacity and the Zimm Well with 100 gallon per minute capacity using pH adjustment, oxidation and pressure filtration to remove iron, disinfection, and orthophosphate addition for corrosion control. The new facility, in conjunction with the Park Avenue well and treatment facility which are under construction, will allow the Authority to remove the Buck Run reservoir from service and continue to supply a reliable quality and quantity of water to its customers.			
PROB. DESCRIPTION: The Mercersburg Water Authority (Authority) owns the Buck Run filter plant which treats surface water from the Buck Run Reservoir. The existing reservoir and filter plant are in need of major rehabilitation or replacement as evidenced by numerous violations of the Safe Drinking Water Act which were recorded in a Notice of Violation (NOV) dated February 26, 2020. The Authority entered into a Consent Order and Agreement (COA) with the Department on September 10, 2020. This COA required the Authority to prepare an Existing Facilities and Treatment Alternative Study which outlined methods for compliance, the costs of those methods, and the Authority's plan for achieving compliance. The Study concluded that the lowest cost, feasible compliance alternative was the development of a new groundwater source and the construction of two new water treatment facilities, the Park Avenue water treatment facility and the Buck Run water treatment facility. This alternative will allow the Authority to abandon the Buck Run Reservoir and existing filter plant.			
POPULATION: 2,350		DEP PROJECT RATING: 73	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: THE MUNICIPAL AUTHORITY OF THE BOROUGH OF PORTAGE - WATERLINE & METER REPLACEMENT PROJECT	REGION: V	PROJRANK: 11 of 65
		TOTAL RATING: 88
STREET ADDRESS: 606 CAMBRIA ST	PWSID: 4110027	
CITY: PORTAGE	LOAN #: 82251	PROJECT COST: \$16,565,000
COUNTY: CAMBRIA	FUND SOURCE: DWSRF	PROJECT TYPE: DS, LSL
	MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The proposed project includes the installation of approximately 34,500 linear feet of water mains, approximately 15,700 linear feet of service lines, 24 fire hydrants, approximately 580 meter pits, and appurtenances by utilizing mostly open trench methods of excavation. Installations around railroad crossings and stream crossings will be completed by jack and bore to allow ease of replacement in the future, if required. The project also consists of replacing 6 identified lead and galvanized service lines and during construction, if any additional lead and galvanized service lines are encountered, the contractor will replace those as well.		
PROB. DESCRIPTION: Old, antiquated lines, exist in the system, many of which are nearing 100 years of service. This area has seen more breaks and leaks in recent months. Since the Authority has a high unaccounted water loss of 62.9%, this area seems to be a place to start water line replacement since it has a lot of older lines. As per a recommendation from the DEP, many of the meters will be removed from the structures and placed in meter pits at the property lines.		
POPULATION: 6,500	DEP PROJECT RATING: 69	
GREEN PROJECT: Yes	GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required	GREEN AMOUNT: \$13,323,800	

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APPLICANT NAME: PITTSBURGH WATER & SEWER AUTHORITY 2025 SDWMR (NON-LEAD)		REGION: V	PROJRANK: 12 of 65
STREET ADDRESS: 900 FREEPORT RD		PWSID: 5020038	TOTAL RATING: 87
CITY: PITTSBURGH		LOAN # : 82261	PROJECT COST: \$21,770,999
COUNTY: ALLEGHENY		FUND SOURCE: DWSRF	PROJECT TYPE: DS
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: 2025 Small Diameter Water Main Replacement C include the replacement of aging 4-inch to 16-inch diameter pipes with new zinc coated ductile iron pipe ranging from 4-inch to 24-inch. This work includes the replacement of approximately 15,000 ft water mains, 306 valves, 34 fire hydrants, and 366 water service lines. Water mains were selected for replacement based on a number of risk-factors, including the prioritization of undersized mains, mains with a history of breaks.			
PROB. DESCRIPTION: Due to the advanced age of the pipes, replacement of these mains will reduce the frequency of water main breaks, which will minimize the risk to public health caused by the resulting potential exposure to infectious diseases and will reduce the impact of unplanned water outages and street closures required due to emergency repairs. The replacement of older, leak-prone mains will also provide for more efficient management of water resources by reducing the amount of treated water that is lost from the system. In addition, the additional volume of water that will be able to be delivered to areas with inadequate flow will reduce restrictions on development within the affected areas. The water main replacement work will occur within the City of Pittsburgh and will benefit the existing population within the area.			
POPULATION: 520,000		DEP PROJECT RATING: 50	
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$21,770,999	

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APPLICANT NAME: LEHIGH COUNTY AUTHORITY ALLENTOWN LEAD SERVICE LINE REPLACEMENTS, CYCLE 3 - 2026	REGION: II	PROJRANK: 13 of 65
		TOTAL RATING: 83
STREET ADDRESS: 1300 MARTIN LUTHER KING JR DR	PWSID: 3390024	
CITY: ALLENTOWN	LOAN # : 80326	PROJECT COST: \$15,440,000
COUNTY: LEHIGH	FUND SOURCE: DWSRF	PROJECT TYPE: LSL
	MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: This project will replace lead service lines on the public and private side of approx. 1,000 services (City Census tracts 0700, 0800, 1900, 2100, 9700) within the City of Allentown. The project will include additional service line material investigations, installation of new service lines and appurtenances, and site restoration.		
PROB. DESCRIPTION: The existing infrastructure was installed in the late 1800s and early 1900s consisting of lead and/or galvanized lines. The replacement of lead service lines will improve public health outcomes by reducing the amount of exposure to lead to the service area population.		
POPULATION: 118,000		DEP PROJECT RATING: 68
GREEN PROJECT: No		GREEN CATEGORY: N/A
BUSINESS CASE: N/A		GREEN AMOUNT: \$0

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APPLICANT NAME: BOROUGH OF BRACKENRIDGE - WATER FILTRATION PLANT CONSENT ORDER IMPROVEMENTS		REGION: V	PROJRANK: 14 of 65
STREET ADDRESS: 960 RESERVOIR DR		PWSID: 5020006	TOTAL RATING: 82
CITY: BRACKENRIDGE		LOAN # : 80323	PROJECT COST: \$13,220,000
COUNTY: ALLEGHENY		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: The project scope includes: (1) Site piping improvements for the Clearwell and on-site distribution storage tanks to provide automatic shutdown capability isolating the Clearwell from distribution storage in accordance with Consent Order and Agreement (COA) with the Department; (2) Flocculation and clarifier improvements for construction of a new flocculation tank with flash mixing, installation of new Lamella plate clarifier equipment inside of existing clarifier tank and demolition of exterior circular clarifier; (3) Repair and improvements to backwash equalization chamber and piping; (4) General electrical and control system improvements; and (5) Construction of an addition to the main building.			
PROB. DESCRIPTION: The Borough entered into a COA with the Department on June 27, 2024, to improve the Brackenridge Water Plant. The COA required the Borough to perform site piping improvements for the Clearwell and install on-site distribution storage tanks providing automatic shutdown capability to isolate the Clearwell from distribution storage. Other improvements are being proposed as well.			
POPULATION: 3,700		DEP PROJECT RATING: 59	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: WESTERN BERKS WATER AUTHORITY - WATER TREATMENT PLANT IMPROVEMENTS		REGION: III	PROJRANK: 15 of 65
STREET ADDRESS: 91 WATER RD		PWSID: 3060066	TOTAL RATING: 81
CITY: SINKING SPRING		LOAN # : 80313	PROJECT COST: \$41,060,000
COUNTY: BERKS		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: The project includes additions and modifications to the Authority's water treatment plant (WTP) which will enable the facility to provide a long-term, reliable quality and quantity of water. A new sulfuric acid chemical feed system will be added so that the pH of the water entering the WTP can be regulated. The coagulant, fluoride, chlorine, polyphosphate, and ammonium sulfate chemical feed systems will be upgraded with new chemical feed pumps, storage tanks, feed lines, and appurtenances which will allow the Authority to treat water from Blue Marsh Lake during harmful algal bloom (HAB) events and when elevated levels of cyanotoxins, specifically microcystin, are present in the source water. The existing, outdated Greenleaf filters will be demolished and replaced with four new dual-media rapid rate gravity filters, each with a capacity of 2.67 million gallons per day (MGD). This will allow the WTP to operate at its maximum capacity of 8 million gallons per day(MGD) with one filter out of service. The existing clearwell will be baffled and a new 400,000-gallon clearwell will be constructed to enhance the resiliency of the WTP's disinfection system. Four new 1,800 gallons per minute high service pumps are proposed. Improvements to the sludge handling and processing systems will include a new 54,000-gallon backwash receiving tank, new sludge mixers and pumps, and an additional 3,000-square feet of sludge drying area. WTP's electrical, instrumentation, and process control systems will be upgraded to support the plant improvements.			
PROB. DESCRIPTION: The Authority's water treatment plant (WTP) serves approximately 25,000 residents in Berks County, PA. The WTP is nearly 50 years old, and many treatment plant components have reached the end of their service life. The Authority has identified deteriorating chemical feed equipment, suboptimal filter backwashing, lack of operational flexibility in the clearwell, and insufficient sludge handling capacity as problems that need to be addressed in a complete WTP rehabilitation. Additionally, the emerging presence of harmful algal blooms (HABs) and cyanotoxins in Blue Marsh Lake present treatment challenges that the current WTP is not equipped to handle. Water quality data collected from Blue Marsh Lake between 2019 and 2024 showed that the average microcystin concentration was about 12.7-ppb and the maximum was 306-ppb. These are significantly higher than the EPA's 10-day Drinking Water Health Advisory Levels (HAL's) for microcystins, which are 1.6-ppb for school-age children and adults, and 0.3-ppb for bottle-fed infants and pre-school children.			
POPULATION: 75		DEP PROJECT RATING: 66	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

LEGEND FOR PROJECT TYPE:

SRC = SOURCE TRANS = TRANSMISSION SYSTEM TREAT=TREATMENT WS = WATER STORAGE DS = DISTRIBUTION SYSTEM

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APPLICANT NAME: PITTSBURGH WATER & SEWER AUTH. - 2024 AND 2023 A2 SMALL DIA. MAIN REPL. (NON- LEAD)		REGION: V	PROJRANK: 16 of 65
			TOTAL RATING: 80
STREET ADDRESS: 900 FREEPORT RD		PWSID: 5020038	
CITY: PITTSBURGH		LOAN # : 82253	PROJECT COST: \$70,350,208
COUNTY: ALLEGHENY		FUND SOURCE: DWSRF	PROJECT TYPE: DS
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: This project will replace an estimated 49,710 feet of 4-inch and 16-inch water lines thus replacing older and undersized mains. 2023 Small Diameter Water Main Replacement – Contract A2, 2024 Small Diameter Water Main Replacement – Contract B, and 2024 Small Diameter Water Main Replacement – Contract C include the replacement of aging 4” to 16” diameter pipes with new zinc coated ductile iron pipe ranging from 4” to 16”. This work includes the replacement of water mains, valves, fire hydrants, and water service lines. Water mains were selected for replacement based on a number of risk-factors, including the prioritization of undersized mains, and mains with a history of break.			
PROB. DESCRIPTION: Due to the advanced age of the pipes, replacement of these mains will reduce the frequency of water main breaks, which will minimize the risk to public health caused by the resulting potential exposure to infectious diseases and will reduce the impact of unplanned water outages and street closures required due to emergency repairs. The replacement of older, leak prone mains will also provide for more efficient management of water resources by reducing the amount of treated water that is lost from the system. Furthermore, the additional volume of water that will be able to be delivered to areas with inadequate flow will reduce restrictions on development within the affected areas.			
POPULATION: 520,000		DEP PROJECT RATING: 53	
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$70,350,208	

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: BOROUGH OF LINESVILLE - PENN STREET AND MERCER STREET WATERLINE REPLACEMENT		REGION: VI	PROJRANK: 17 of 65
			TOTAL RATING: 78
STREET ADDRESS: 103 ERIE STREET		PWSID: 6200027	
CITY: LINESVILLE		LOAN # :	PROJECT COST: \$3,565,200
COUNTY: CRAWFORD		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: DIST, METERS
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The project will construct approximately 7,000 linear feet of new 6-, 8-, and 12-inch waterlines, replace approximately 90 water service connections and 14 fire hydrant assemblies, and complete approximately 15 connections to the existing distribution system. Aging and undersized waterlines within the project area, including an existing 4-inch galvanized line, will be removed from service. The project also includes valves, fittings, roadway and driveway trench restoration, sidewalk and curb-ramp replacement, PennDOT pavement milling and overlay, and all necessary appurtenances and site restoration.			
PROB. DESCRIPTION: The project area has aging, deteriorated, and undersized waterlines that have experienced repeated breaks, leakage, water loss, service interruptions and frequent emergency repairs. The project area also includes an existing 4-inch galvanized waterline that may contain lead components. These conditions increase operation and maintenance costs, reduce system reliability, and limit available fire-flow capacity. No known permit exceedances or compliance violations are associated with the identified problems.			
POPULATION: 1,600		DEP PROJECT RATING: 33	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

LEGEND FOR PROJECT TYPE:

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: LAKELAND SCHOOL DISTRICT - PFAS TREATMENT	REGION: II	PROJRANK: 18 of 65
STREET ADDRESS: 1355 LAKELAND DR	PWSID: 2350384	TOTAL RATING: 77
CITY: SCOTT TWP	LOAN # :	PROJECT COST: \$352,000
COUNTY: LACKAWANNA	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: PFAS
	MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The project will install a 25 gallons-per-minute treatment system consisting of one granular activated carbon treatment vessel to remove total organic carbon, two (2) ion exchange vessels for PFAS removal, and associated appurtenances including potable water piping, 5-micron cartridge filter, valves, sample taps, pressure gauges, and flow meter.		
PROB. DESCRIPTION: PFAS has been detected in the schools drinking water. The PFOS 40.1 ppt and PFOA 15.1 ppt. A Consent Order and Agreement was issued April 24, 2025 to correct this exceedance.		
POPULATION: 820		DEP PROJECT RATING: 72
GREEN PROJECT: No		GREEN CATEGORY: N/A
BUSINESS CASE: N/A		GREEN AMOUNT: \$0

LEGEND FOR PROJECT TYPE:

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APPLICANT NAME: CITY OF PHILADELPHIA GEORGE'S HILL PUMP STATION		REGION: I	PROJRANK: 19 of 65
STREET ADDRESS: 1101 MARKET		PWSID: 1510001	TOTAL RATING: 76
CITY: PHILADELPHIA		LOAN # : 82405	PROJECT COST: \$47,650,000
COUNTY: PHILADELPHIA		FUND SOURCE: DWSRF	PROJECT TYPE: PS
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: This project includes a new pump station at George's Hill Reservoir that will have the capacity to meet the typical peak daily demand of the Belmont High Pressure District at 21 million gallon per day (MGD) with six (6) pumps, redundant feed systems, standby generator, and on-site stormwater management. The upgrades to the existing Belmont station will include replacement of the pumps and interior modifications.			
PROB. DESCRIPTION: The new George's Hill Pump Station is required to provide redundancy to the Belmont High Service Pressure District and will draw water from the lower regions of West Philadelphia and pump it up to the northern section of this region. The existing Belmont High Pump Station must be upgraded to allow it to work in tandem with the new station. This critical infrastructure will improve functionality and increase resilience during emergency operations.			
POPULATION: 1,600,000		DEP PROJECT RATING: 61	
GREEN PROJECT: Yes		GREEN CATEGORY: Energy Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$1,760,000	

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME:	REDBANK VALLEY MUNICIPAL AUTHORITY - WATER SYSTEM IMPROVEMENTS	REGION:	VI	PROJRANK:	20 of 65
STREET ADDRESS:	221 LIBERTY STREET	PWSID:	6160010	TOTAL RATING:	74
CITY:	NEW BETHLEHEM	LOAN # :	80315	PROJECT COST:	\$7,346,392
COUNTY:	CLARION	FUND SOURCE:	DWSRF	PROJECT TYPE:	TREAT, TRANS, DS
		MTGDATE:	1/21/2026		
PROJ. DESCRIPTION:	This water system improvement project will include the installation of 9,880 linear feet (LF) of 6-inch diameter water line, 2,700 LF of 8-inch diameter water line, 1,800 LF of 10-inch diameter water line, fire hydrants, and appurtenances. In the water treatment plant, aging tube settlers will be replaced with inclined plate settlers and filter media.				
PROB. DESCRIPTION:	Redbank Valley Municipal Authority has experienced 44 percent to 48 percent unaccounted for water losses in their distribution system. Leaks have been identified along the Olean Trail in Porter Township, and in New Bethlehem Borough. There is also a lack of fire protection along Broad Street in South Bethlehem Borough since the existing fire hydrants are not operable. The water treatment plant has also been underperforming. The existing project area has aging water lines that have had numerous breaks. The tube settlers need to be replaced to better trap the solids in the settling area.				
POPULATION:	3,150	DEP PROJECT RATING:	43		
GREEN PROJECT:	No	GREEN CATEGORY:	N/A		
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0		

LEGEND FOR PROJECT TYPE:

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: CHESTER WATER AUTHORITY SUSQUEHANNA PUMPING STATION RELIABILITY IMPROVEMENTS		REGION: I	PROJRANK: 21 of 65
STREET ADDRESS: R.D. #1 100 ASHVILLE RD.		PWSID: 1230004	TOTAL RATING: 73
CITY: NOTTINGHAM		LOAN #: 80307	PROJECT COST: \$19,277,386
COUNTY: CHESTER		FUND SOURCE: DWSRF	PROJECT TYPE: PS, TREAT
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: The scope of the major station improvements is to replace the existing three constant feed pumps (Pumps #1-3) with 1,500 HP vertical turbine pumps with new variable frequency drives (VFDs); o Remove existing variable speed pump (Pump No. 4); Install a 2800 kW backup generator capable of running (2) of the 1,500 HP pumps on VFDs; replace the existing switchgear equipment and transformer; replace the existing 1,000 kW generator with a smaller power generator used for house power and SCADA reliability; remove hydraulic system on discharge valves and replace with combination electrical and individual hydraulic actuators capable of the necessary valve closing times during an emergency pump stop; remove unnecessary bypass and backflush piping; replace permanganate dry chemical system with liquid skid-mounted sodium permanganate chemical system with two (2) positive displacement pumps; demolish existing Chemical Building and constructing a new Chemical Storage Room next to the Pumping Station Building; replace existing control system equipment with up-to-date hardware and network infrastructure.			
PROB. DESCRIPTION: Chester Water Authority (CWA) is seeking funding for reliability improvements of their Susquehanna Booster Station. The Susquehanna Raw Water Pumping Station provides the only alternate source water to Chester Water Authority's Octoraro Water Treatment Plant's primary source water, the Octoraro Reservoir. In recent years, operational challenges have limited the station's functionality. Some of the station's components have reached their serviceable lifespan and are due for replacement. Other systems require upgrades to improve operational functionality and reliability. These improvements will provide increased station functionality and reliability with additional flow control, reduced maintenance, and improved emergency power systems. The project location will be within Fulton Township in Lancaster County; however, these facilities are permitted by the DEP Southeast Regional Office as the facilities serve customers in Chester and Delaware Counties.			
POPULATION: 140,437		DEP PROJECT RATING: 48	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: MASONTOWN BOROUGH WATER METER REPLACEMENT PROJECT	REGION: V	PROJRANK: 22 of 65
STREET ADDRESS: 130 MADISON AVENUE	PWSID: 5260013	TOTAL RATING: 72
CITY: MASONTOWN	LOAN # : 82255	PROJECT COST: \$4,498,972
COUNTY: FAYETTE	FUND SOURCE: DWSRF	PROJECT TYPE: METERS
	MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: The proposed Project is to install exterior meter pits and replace meters at all service connections in order to reduce Borough water losses from the service connection to the customer water meter (currently located in the home).		
PROB. DESCRIPTION: Water meters are currently located within the customer's house and therefore all water losses from the water main to the customer are borne by Masontown Borough. The intent of the Project is to relocate the water meter to the legal line of ownership.		
POPULATION: 3,841		DEP PROJECT RATING: 49
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency
BUSINESS CASE: Not Required		GREEN AMOUNT: \$4,498,986
APPLICANT NAME: CONEMAUGH TOWNSHIP MUNICIPAL AUTHORITY-METER PIT INSTALLATION PROJECT	REGION: V	PROJRANK: 23 of 65
STREET ADDRESS: 113 SOUTH MAIN ST	PWSID: 4560048	TOTAL RATING: 71
CITY: DAVIDSVILLE	LOAN # : 80316	PROJECT COST: \$12,581,250
COUNTY: SOMERSET	FUND SOURCE: DWSRF	PROJECT TYPE: METERS
	MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: The Conemaugh Township Municipal Authority meter and meter pit installation project consists of approximately 2,200 new meter and pits in the water distribution system. Meter pits will be placed on the property line of each customer and connected to the existing service lines.		
PROB. DESCRIPTION: The Conemaugh Township Municipal Authority has experienced high water loss (64 percent in 2023) and the existence of many long service lines that do not currently have meter and meter pits. Several meters are located within homes and need manual reading wvery month. This project will reduce water loss and increase revenue for the Authority.		
POPULATION: 7,800		DEP PROJECT RATING: 48
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency
BUSINESS CASE: Not Required		GREEN AMOUNT: \$12,581,250

LEGEND FOR PROJECT TYPE:

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: CONEMAUGH TOWNSHIP MUNICIPAL AUTHORITY - WATER SYSTEM IMPROVEMENTS PROJECT		REGION: V	PROJRANK: 24 of 65
STREET ADDRESS: 113 SOUTH MAIN ST		PWSID: 4560048	TOTAL RATING: 71
CITY: DAVIDSVILLE		LOAN # :	PROJECT COST: \$19,267,000
COUNTY: SOMERSET		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: DIST, METERS, OTH
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: This proposed water system improvement project will replace approximately 44,000 LF of waterline throughout the Conemaugh Township Municipal Authority (CTMA) system. This includes 4,000 LF of 6-inch pipe in Seanor, 9,500 LF of 8-inch pipe on North Main Street in Davidsville, 9,500 LF of 6-inch pipe in Jerome, 7,000 LF of 8-inch pipe on Woodstown Highway and Old Cider Press Road, 4,500 LF of 8-inch pipe on South Main Street in Hollsopple, 6,000 LF of 8-inch pipe on Keefer Hill Road, and 5,000 LF of waterline on South Main Street and Pine Street in Davidsville. These project areas will also include service line replacements from the mainline to the curb box along with a new meter pit. Additionally, this project includes installing two (2) pressure reducing vaults, five (5) district metering vaults, and supervisory control and data acquisition (SCADA)/telemetry systems for 20 facilities within the system.			
PROB. DESCRIPTION: Two of the primary problems for CTMA are aging infrastructure and high water loss. The age of the waterlines that in the project area are over 50 years old which is past their useful life. The water loss for the CTMA system is currently about 42%. High water loss has caused some water allocation permit exceedances. The aging infrastructure is the cause of repeated water line breaks which often result in the issuance of tier 1 boil water advisories. In addition to compliance issues from the identified problems, finances and community perception are negatively impacted. Significant costs are incurred to maintain the older water lines and to make repairs. Contracted labor is often required due to the significance of water line breaks. The communities that CTMA serves experience poor water quality and service during these events which increases the potential of public health issues. PWSID for this community water system is 4560048.			
POPULATION: 7,800		DEP PROJECT RATING: 48	
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$400,000	

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APPLICANT NAME:	PA AMERICAN WATER COMPANY - BERWICK PFAS WTP	REGION:	IV	PROJRANK:	25 of 65
STREET ADDRESS:	CANAL STREET	PWSID:	4190013	TOTAL RATING:	70
CITY:	BERWICK	LOAN # :	80311	PROJECT COST:	\$25,450,000
COUNTY:	COLUMBIA	FUND SOURCE:	DWSRF	PROJECT TYPE:	TREAT, PFAS
		MTGDATE:	10/15/2025		
PROJ. DESCRIPTION:	This project includes constructing a new water treatment plant (WTP). Raw water from the four wells will be conveyed from the Canal Street well site via a new pipeline to the new WTP. The WTP will have a buried clearwell, wetwell, and granular activated carbon (GAC) pressure filters. Disinfection and corrosion control will be included at the new facility. Sodium hypochlorite will replace the existing gas chlorine system. A corrosion inhibitor will be used, consistent with the current chemical used at the existing treatment site. The finished water will be conveyed from the new WTP to the existing distribution system via a new finished water transmission main.				
PROB. DESCRIPTION:	The project aims to add the perfluoroalkyl and polyfluoroalkyl substances (PFAS) removal capabilities at the Pennsylvania American Water Company (PAWC) Berwick facilities. Current well source has identified PFOA level of 11.5 ppt. The project will reduce the PFOA levels in the finished drinking water to the customers.				
POPULATION:	15,282	DEP PROJECT RATING:	51		
GREEN PROJECT:	No	GREEN CATEGORY:	N/A		
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0		

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APPLICANT NAME: HIGHLAND SEWER AND WATER AUTHORITY - CROYLE WATER LINE PROJECT CONTRACT 2025-W-03		REGION: V	PROJRANK: 26 of 65
			TOTAL RATING: 70
STREET ADDRESS: 1819 SHAWNEE RD		PWSID: 4110017	
CITY: SIDMAN		LOAN #: 82259	PROJECT COST: \$8,266,350
COUNTY: CAMBRIA	FUND SOURCE: DWSRF	PROJECT TYPE: DS, METERS	
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: The Highland Sewer and Water Authority (HSWA) is proposing the Croyle water line improvement project located in Cambria County. The third phase called Contract 2025-W-03, includes installation of 51,000 linear feet (LF) of transmission and distribution waterline with all necessary appurtenances within Croyle Township, East Taylor Township, and Cambria Township. Work includes the installation of water line, water service line from the water main to the property line, and water appurtenances necessary for the system. Three new pressure relief valve (PRV) vaults are to be added to the system to reduce dangerous pressure levels that currently exist within the Croyle Township main lines. The project will also include the installation of new meter pits and residential service meters for all Croyle customers along the alignment to modernize metering and allow for better integration into the HSWA system.			
PROB. DESCRIPTION: Highland Sewer and Water Authority (HSWA) owns and operates a water treatment plant and public water distribution system which serves over 10,000 customers in 17 different municipalities within Cambria County, PA. Additionally, HSWA sells "bulk" water to 13 smaller water utility owners which distribute and re-sell water to their customers. One of these utility owners is Croyle Township Water Authority (CTWA) (which serves 4 different municipalities). CTWA purchases all their water from HSWA. Due to difficulties managing and maintaining a public water system, CTWA is proposing to transfer ownership and operation of their water system to HSWA. Ownership will be transferred to HSWA, and HSWA will take over billing for these customers. There will be no interruption of service or changes in water quality because of this transfer. Prior to assuming ownership, HSWA is proposing many of the older or problematic water lines be replaced within the CTWA system. The pipes and appurtenances within the system are past their anticipated useful life and are prone to breaks and water loss. The additional tanks and pump stations will also improve water pressure conditions as well as the longevity and serviceability of the system.			
POPULATION: 22,617		DEP PROJECT RATING: 45	
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$360,000	

LEGEND FOR PROJECT TYPE:

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APPLICANT NAME: HIGHLAND SEWER AND WATER AUTHORITY - CROYLE WATER LINE PROJECT CONTRACT 2025-W-02	REGION: V	PROJRANK: 27 of 65 TOTAL RATING: 70
STREET ADDRESS: 1819 SHAWNEE RD	PWSID: 4110017	
CITY: SIDMAN	LOAN #: 80317	PROJECT COST: \$8,226,760
COUNTY: CAMBRIA	FUND SOURCE: DWSRF	PROJECT TYPE: DS, METERS
	MTGDATE: 1/21/2026	

PROJ. DESCRIPTION: The Highland Sewer and Water Authority (HSWA) is proposing the Croyle waterline improvement project located in Cambria county. This second phase, called Contract 2025-W-02, includes the installation of 45,000 linear feet (LF) of water line, water service lines from the water main to the property line, and water appurtenances necessary for the system. The project will also include the installation of new meter pits and residential service meters for all Croyle customers to modernize metering and allow for better integration into the HSWA system.

PROB. DESCRIPTION: Highland Sewer and Water Authority (HSWA) owns and operates a water treatment plant and public water distribution system which serves over 10,000 customers in 17 different municipalities within Cambria County, PA. Additionally, HSWA sells "bulk" water to 13 smaller water utility owners which distribute and re-sell water to their customers. One of these utility owners is Croyle Township Water Authority (CTWA) (which serves 4 different municipalities). CTWA purchases all their water from HSWA. Due to difficulties managing and maintaining a public water system, CTWA is proposing to transfer ownership and operation of their water system to HSWA. Ownership will be transferred to HSWA, and HSWA will take over billing for these customers. There will be no interruption of service or changes in water quality because of this transfer. Prior to assuming ownership, HSWA is proposing many of the older or problematic water lines be replaced within the CTWA system. The pipes and appurtenances within the system are past their anticipated useful life and are prone to breaks and water loss.

POPULATION: 22,617	DEP PROJECT RATING: 45
GREEN PROJECT: Yes	GREEN CATEGORY: Water Efficiency
BUSINESS CASE: Not Required	GREEN AMOUNT: \$240,000

LEGEND FOR PROJECT TYPE:

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APPLICANT NAME: ALTOONA WATER AUTHORITY - HORSESHOE CURVE AND KETTLE WATER TP OZONE SYS. UPGRADE		REGION: III	PROJRANK: 28 of 65
STREET ADDRESS: 2070 VETERANS MEMORIAL HWY		PWSID: 4070023	TOTAL RATING: 66
CITY: ALTOONA		LOAN # : 80292	PROJECT COST: \$9,750,000
COUNTY: BLAIR		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT
		MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The existing ozonation systems at the Kettle WTP (one treatment train) and the Horseshoe Curve WTP (two treatment trains) will be replaced with new equipment including systems for liquid oxygen storage and preparation, nitrogen generation, ozone generation, gas injection, ozone destruction, and ambient gas monitoring. Additionally, the aluminum sulfate and sodium hydroxide bulk chemical storage tanks will be replaced at the Horseshoe Curve WTP.			
PROB. DESCRIPTION: The Altoona Water Authority (Authority) operates six (6) water treatment plants (WTPs), all of which use ozone for the dual purposes of taste/odor control and oxidation of iron/manganese. Ozonation systems were first installed in each of the WTPs in the 1990s, and those systems started reaching the end of their design life after almost 30 years of use. The old systems are no longer manufactured and the Authority has found it difficult to acquire spare parts. The Authority has upgraded the ozone systems at the Mill Run, Plane Nine, and Tipton WTPs and upgrades at the Bellwood WTP are currently under construction. Similar upgrades are now planned for the Kettle WTP and the Horseshoe Curve WTP.			
POPULATION: 62,500		DEP PROJECT RATING: 51	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

LEGEND FOR PROJECT TYPE:

SRC = SOURCE TRANS = TRANSMISSION SYSTEM TREAT=TREATMENT WS = WATER STORAGE DS = DISTRIBUTION SYSTEM

PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: BUCKINGHAM TOWNSHIP HEARTHSTONE PFAS TREATMENT		REGION: I	PROJRANK: 29 of 65
STREET ADDRESS: BURNT HSE HILL & COLD SPR CRMY		PWSID: 1090137	TOTAL RATING: 65
CITY: BUCKINGHAM		LOAN # : 80301	PROJECT COST: \$2,672,152
COUNTY: BUCKS		FUND SOURCE: DWSRF	PROJECT TYPE: PFAS
		MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The proposed treatment system will include a new building to house the proposed treatment system, air stripper, transfer pumps, granular activated carbon (GAC) filtration, and a backwash holding tank. The project will require an air stripper to reduce the radon that will be absorbed. SCADA controls will be installed to tie the PFAS system into the main control system. The project will be located at the Hearthstone Treatment Facility, which serves as a combined treatment facility for wells CS-3 and CS-4.			
PROB. DESCRIPTION: The Buckingham Township Cold Spring System serves residents in the northern portion of the Township. Samples of water collected at Entry Point (EP) 102 for wells CS-3 and CS-4 have been analyzed for PFOA and PFOS. Analytical results indicate PFOS levels of 12.56 ppt and PFOA level o 13.31 ppt at EP 102. It was also determined that an air stripper will be required to reduce the radon level in the water which impact the carbon disposal. The radon level, while not excessive, would cause a higher level of radioactive carbon for disposal which could cause higher disposal or reconditioning costs for the carbon.			
POPULATION: 4,760		DEP PROJECT RATING: 60	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: THE MUNICIPAL AUTHORITY OF THE TOWNSHIP OF WASHINGTON - WATER SYSTEM IMPROVEMENTS		REGION: V	PROJRANK: 30 of 65
STREET ADDRESS: 1390 FAYETTE AVENUE		PWSID: 5260009	TOTAL RATING: 65
CITY: BELLE VERNON		LOAN # : 82252	PROJECT COST: \$5,100,000
COUNTY: FAYETTE		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT, DS
		MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The Authority is proposing to replace the motor control center, raw water pump, and supervisory control and data acquisition (SCADA) system at its existing water treatment plant as well as the replacing approximately 15,000 linear feet of 6-inch, 8-inch and 12-inch diameter water lines. The project also includes the rehabilitation of the water treatment plant filters. Air scour will be provided through new underdrains within the filters. New filter media and filter troughs will also be provided as a part of the project.			
PROB. DESCRIPTION: Most of the equipment within the motor control center is outdated and reached the end of its useful life. If the motor control center failed, the Authority would not be able to produce water for a number of days. The Department has identified several issues with the filters, including loss of media and leaking troughs. Furthermore, the Department has recommended that the Authority add an air scour system to the filters. The SCADA system was installed on the water distribution system in 2006. Much of the control system equipment is now outdated. The Authority has also identified ten sections of water lines throughout the system that need to be replaced. Most of these water lines are 2-inch diameter, which is not properly sized for fire hydrants. Additionally, this reduced line size results in higher pumping costs to the Authority. These water lines also have a history of breaks which cause water outages to the Authority's customers as well as excessive and costly damages to public roads and private property.			
POPULATION: 9,100		DEP PROJECT RATING: 46	
GREEN PROJECT: Yes		GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required		GREEN AMOUNT: \$3,326,400	

LEGEND FOR PROJECT TYPE:

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: HIGHLAND SEWER AND WATER AUTHORITY CROYLE WATER LINE PROJECT CONTRACT 2025-W-01		REGION: V	PROJRANK: 31 of 65
			TOTAL RATING: 65
STREET ADDRESS: 1819 SHAWNEE RD		PWSID: 4110017	
CITY: SIDMAN		LOAN # : 80304	PROJECT COST: \$8,516,670
COUNTY: CAMBRIA		FUND SOURCE: DWSRF	PROJECT TYPE: WS, PS
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: Highland Sewer and Water Authority (HSWA) is proposing the Croyle Water Project. The project is located in Cambria Township, Croyle Township, East Taylor Township, Jackson Township, and Summerhill Borough, Cambria County, Pennsylvania. HSWA is proposing to complete a water system improvement that includes the addition and replacement of all necessary appurtenances within the Beaverdam system through multiple phases. For the first phase (called as Contract 2025-W-1), the project consists of the installation of three water storage tanks and three pump stations (two new water tanks and a pump station will be added to the system; A tank and two existing pump stations will be also replaced) as well as all appurtenances and site work necessary to complete these installations and connection to the proposed waterline to be installed under the applications of future phases.			
PROB. DESCRIPTION: Highland Sewer and Water Authority (HSWA) owns and operates a water treatment plant and public water distribution system which serves over 10,000 customers in 17 different municipalities within Cambria County, PA. Additionally, HSWA sells "bulk" water to 13 smaller water utility owners which distribute and re-sell water to their customers. One of these utility owners is Croyle Township Water Authority (CTWA) (which serves 4 different municipalities). CTWA purchases all their water from HSWA. Due to difficulties managing and maintaining a public water system, CTWA is proposing to transfer ownership and operation of their water system to HSWA. Ownership will be transferred to HSWA, and HSWA will take over billing for these customers. There will be no interruption of service or changes in water quality because of this transfer. Prior to assuming ownership, HSWA is proposing many of the older or problematic water lines be replaced within the CTWA system. The pipes and appurtenances within the system are past their anticipated useful life and are prone to breaks and water loss. The additional tanks and pump stations will improve water pressure conditions, the longevity and serviceability of the system.			
POPULATION: 22,617		DEP PROJECT RATING: 44	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: CITY OF LANCASTER - SUSQUEHANNA LARGE DIAMETER TRANSMISSION MAIN		REGION: III	PROJRANK: 32 of 65
STREET ADDRESS: 350 PITNEY RD CONESTOGA PLT		PWSID: 7360058	TOTAL RATING: 65
CITY: LANCASTER		LOAN # : 85229	PROJECT COST: \$49,293,000
COUNTY: LANCASTER		FUND SOURCE: DWSRF	PROJECT TYPE: TRANS
		MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: The Susquehanna large diameter transmission main project will include the construction of 7,200 linear feet (LF) of raw water transmission main between the Susquehanna Low Service Pump Station and the Susquehanna Water Treatment Plant (WTP) and 28,200 LF of finished water transmission main between the WTP and the Oyster Point Reservoir. All new pipe will be 42-inch diameter, ductile-iron/cement-lined pipe. The new raw and finished mains will parallel the existing raw and finished mains, providing redundancy and making the Susquehanna treatment system more resilient.			
PROB. DESCRIPTION: The City of Lancaster (City) withdraws about 70 percent of its water from an intake on the Susquehanna River at Columbia, PA. The water is moved from the Susquehanna Low Service Pump Station through a 42-inch diameter raw water transmission main to the Susquehanna Water Treatment Plant (WTP). Finished water from the WTP is moved through another 42-inch diameter water main to the Oyster Point Reservoir. Both the raw and finished water transmission mains are constructed of steel and are about 70-years old. While they are still in serviceable condition, the frequency of leaks and repairs is accelerating, and the City desires redundancy in these critical transmission mains for the Susquehanna system. It would not be feasible for the City to rely on their second WTP, the Conestoga WTP, to supply their entire service area due to water allocation limits on the Conestoga River and the presence of PFOA.			
POPULATION: 120,000		DEP PROJECT RATING: 40	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: ELIZABETHTOWN AREA WATER AUTHORITY WELL 6 & 7 IMPROVEMENTS		REGION: III	PROJRANK: 33 of 65
STREET ADDRESS: 211 W HUMMELSTOWN ST		PWSID: 7360124	TOTAL RATING: 63
CITY: ELIZABETHTOWN		LOAN # :	PROJECT COST: \$6,249,000
COUNTY: LANCASTER		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: TREAT
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The project includes constructing one (1) nitrate removal treatment system, one (1) orthophosphate/polyphosphate corrosion control chemical feed system, one (1) sodium hypochlorite disinfection system, replacing one (1) existing well pump (Well pump no. 6), replacing the existing backwash pumping equipment, installing approximately 2,200 linear feet (LF) of force main, adding 172 LF of chlorine contact tank piping, one (1) emergency generator, and constructing one (1) approximately 35-foot by 45-foot well station building. These improvements were approved by PWS Construction Permit No. 3625521 on June 1, 2026.			
PROB. DESCRIPTION: The existing ion exchange treatment system for nitrate removal and for well pump No. 6 have both reached the end of their useful lives. Additionally, the current well pump No. 6 has a lower capacity than well pump No. 7, resulting in limited pumping capacity if well pump No. 7 is offline for any extended period of time. The existing well station is permitted for 500 gallons-per-minute but only has a design capacity for 300 gpm with the current equipment. Unlike many of the authority's sites, the well station does not have corrosion control, which is necessary to maintain uniformity across the system. The existing chlorine contact tank has reached the end of its useful life. The existing wastewater forcemain has experienced capacity issues related to fouling and is in need of replacement. The station currently does not have an on-site emergency standby power source. Additionally, Wells 6&7 are critical for EAWA, and thus any station downtime greatly impacts EAWA's ability to meet system demands.			
POPULATION: 19,000		DEP PROJECT RATING: 48	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: READE TOWNSHIP MUNICIPAL AUTHORITY- WELL LINE AND TANK PROJECT		REGION: V	PROJRANK: 34 of 65
STREET ADDRESS: 717 MOUNTAINDALE ROAD		PWSID: 4110297	TOTAL RATING: 63
CITY: BLANDBURG		LOAN # : 80322	PROJECT COST: \$5,021,005
COUNTY: CAMBRIA		FUND SOURCE: DWSRF	PROJECT TYPE: TRAN, WS
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: The Reade Township Municipal Authority (RTMA) is proposing to replace 8,800 linear feet (LF) of existing 10-inch diameter raw waterline along Cambria Mills Rd. Project scope also includes replacing the section of waterline that runs along Sportsman Club Rd. In addition, a new 178,061 gallon glass fused bolted steel storage water tank will be installed at the same location as the existing 189,203 gallon water tank.			
PROB. DESCRIPTION: RTMA is supplying Glendale Valley Municipal Authority (GVMA) with finished water with sufficient reserve water capacity. RTMA is looking to supply DCNR Glendale Lake Park (Prince Gallitzin State Park) with approximately 45,000 gallons per day in addition to its supplies to GVMA. The source capacity is available but storage in the three existing tanks allows for only 1.5 days capacity on average. RTMA would like to install an additional storage tank to increase their storage to the DEP-recommended storage capacity of three days. The storage capacity concern is related to the raw waterline replacement as well. The existing ductile iron pipe that conveys raw water has had many leaks. The poorly draining acidic soil in the area has been noted to rot out the pipe in several locations.			
POPULATION: 1,746		DEP PROJECT RATING: 40	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME:	ERIE CITY WATER AUTH.- SIGSBEE/RSW PUMP STATIONS, VALVE VAULT & LINE REPL PRO-FI	REGION:	VI	PROJRANK:	35 of 65
STREET ADDRESS:	340 WEST BAYFRONT PARKWAY	PWSID:	6250028	TOTAL RATING:	62
CITY:	ERIE	LOAN # :	80293	PROJECT COST:	\$12,000,000
COUNTY:	ERIE	FUND SOURCE:	DWSRF	PROJECT TYPE:	PS
		MTGDATE:	7/16/2025		

PROJ. DESCRIPTION: The proposed Pro-Fi application will include the following projects, with the Sigsbee Pump Station Upgrade planned to be the lead project: Sigsbee Pump Station Upgrade; RSW WTP West Lake Pump Station and Low Duty Pump Station Variable Frequency Drives; RSW WTP Low Service Pump Station Variable Frequency Drives; Sigsbee Reservoir Valve Vault Reconstruction; Kuntz Road Water Main Replacement; McClelland Avenue Water Main Replacement; Frontier Area (Backyards) Water Main Replacements.

PROB. DESCRIPTION: This application is being made in conjunction with the PENNVEST Programmatic Financing guidelines and addresses seven projects in the Erie Water Works Capital Improvement Plan. The lead shovel ready project is the Sigsbee Pump Station Upgrade. The soft starters at the Sigsbee Pump Station are obsolete and one of the existing three pumps is inoperable. There are no parts for the starters and if failure occurs they have to be replaced with new starters, however, Staff intends to utilize variable frequency drives (VFD) in the future to accurately control flow and pressure under any circumstance. All three pumps will be replaced, electrical gear will be updated, the roof and windows will be replaced, and other miscellaneous facility improvements will occur.

POPULATION:	220,001	DEP PROJECT RATING:	43
GREEN PROJECT:	No	GREEN CATEGORY:	N/A
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0

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PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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APPLICANT NAME: WINDBER AREA AUTHORITY - MINE 40 WATERLINE REPLACEMENT PROJECT	REGION: V	PROJRANK: 36 of 65
STREET ADDRESS: 1700 STOCKHOLM AVE	PWSID: 4560013	TOTAL RATING: 60
CITY: WINDBER	LOAN # : 82256	PROJECT COST: \$4,195,560
COUNTY: CAMBRIA	FUND SOURCE: DWSRF	PROJECT TYPE: DS
	MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: This project primarily consists of the installation of approximately 9,650 LF of new 6-inch diameter through 12-inch diameter water distribution piping as well as associated infrastructure for both distribution piping and water service connections to approximately 224 users. Water service connection infrastructure is anticipated to include water service lines, appurtenances, and meter pits. The existing Authority-owned water service piping will be replaced to the customers' private property line as part of the project. Work will in most cases end at the private property lines; however, several sections of Authority-owned service lines need to be replaced within private property boundaries. Easements will be obtained for these sections as needed.		
PROB. DESCRIPTION: The existing waterlines within the Mine 40 Area are a mixture of 120-year old 4-inch cast-iron pipe and approximately 40-year-old asbestos cement pipe. Most service lines in this area are composed of approximately 70-year old copper line. There are some 100-year old galvanized service lines present as well. Line breaks and reduced fire flow rates are an issue. In addition, Scalp Level Borough's upcoming Sanitary Sewer & Storm Sewer Rehab/Separation Project is in the same project area and anticipated to put additional stress on the existing lines. The new sewer lines will cross the existing water lines in many locations. Water loss is also an issue system-wide. No lead service lines are known to exist within the project area.		
POPULATION: 9,463	DEP PROJECT RATING: 45	
GREEN PROJECT: Yes	GREEN CATEGORY: Water Efficiency	
BUSINESS CASE: Not Required	GREEN AMOUNT: \$3,119,528	

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UPDATED FOR THE OCTOBER 21, 2026 PENNVEST BOARD MEETING

APPLICANT NAME: BEAR VALLEY FRANKLIN COUNTY PENNSYLVANIA JOINT AUTHORITY- PHASE II WATER DISTRIBUTION SYSTEM IMPROVEMENTS		REGION: III	PROJRANK: 37 of 65
			TOTAL RATING: 60
STREET ADDRESS: BEAR VALLEY RD		PWSID: 7280043	
CITY: ST THOMAS		LOAN # :	PROJECT COST: \$22,250,000
COUNTY: FRANKLIN		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: TREAT, DIST, PS, OT
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: This Bear Valley Franklin County Pennsylvania Joint Authority - Phase II Water Distribution System Improvements project includes the joint implementation of Phases II and III, which include the following components: (A) improvements to the Fort Loudoun Water Treatment Plant (WTP) consisting of the addition of a third membrane filtration skid, a new clean-in-place neutralization system, and a third finished water pump. This will increase the permitted capacity of the plant from 1.0 to 2.0 million-gallons-per-day; (B) replacement of the existing 500-gpm pumps at the Back Creek booster pump station with two (2) new 1,100 gallons-per-minute pumps, and general station upgrades associated with the increase in pumping capacity; (C) replacement of about 43,000 linear feet of water main distribution piping with larger-diameter (up to 16-inches) high-density polyethylene (HDPE) pipe. These critical segments will become undersized after the capacity of the Fort Loudoun WTP is increased. The segments also contribute to the Authority's system-wide Unaccounted-For Water percentage, which has generally been between 35% and 45% each year since 2005.			
PROB. DESCRIPTION: The Bear Valley Franklin County Pennsylvania Joint Authority (Authority) currently purchases drinking water 0.95-MGD from Chambersburg Borough under a purchase agreement which expires in 2029. Based on current discussion between the two water systems, it appears that a renewal of that agreement would be financially unsustainable for the Authority. Additionally, the system suffers from aging infrastructure and insufficient system capacity. As a result, the distribution system is not capable of delivering adequate flow to the booster pump station without adverse effects to the system pressure on the suction side of the pump station. Public Water System Identification (PWSID) number for this community water system is PA0070041.			
POPULATION: 12,589		DEP PROJECT RATING: 45	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: SOUTHWESTERN CAMBRIA COUNTY WATER AUTHORITY ~ WATERLINE REPLACEMENT PROJECT	REGION: V	PROJRANK: 38 of 65
STREET ADDRESS: 79 VOGEL STREET	PWSID: 4110041	TOTAL RATING: 60
CITY: JOHNSTOWN	LOAN # : 82257	PROJECT COST: \$15,253,200
COUNTY: CAMBRIA	FUND SOURCE: DWSRF	PROJECT TYPE: DS, METERS
	MTGDATE: 4/15/2026	

PROJ. DESCRIPTION: This project mainly consists of the installation of approximately 34,000 linear feet (LF) of waterline, the majority of which is 6-inch in diameter, approximately 5,000 LF of service lines, three PRV vaults, the replacement of approximately 277 curb stop assemblies, and the installation of approximately 277 meter pits and meters. The project also involves the installation of a new large water holding tank to replace an existing Mizel Water Storage tank constructed in 1967. This entails the demolition of the current tank and construction of a new tank within the same footprint. The waterlines along Frankstown Road and Ragers Hill Rd are major feed lines for the system. Piping size and telemetry will be analyzed to increase service reliability and fire flows; thus, the replacement sizes may vary throughout the project.

PROB. DESCRIPTION: A large portion of the Authority's water system is comprised of asbestos-concrete pipe installed in the 1950s and early 1960s. It is evident through leaks and water loss that much of this pipe is at the end of its life expectancy. The past several years has seen an increase in volume of water purchased while maintaining a consistent customer base. Currently, the Authority's customer meters capture only about 48% of the water purchased monthly. These issues have resulted in decreased water quality, distribution system operation issues, and decreased pressure to customers.

POPULATION: 4,400	DEP PROJECT RATING: 41
GREEN PROJECT: Yes	GREEN CATEGORY: Water Efficiency
BUSINESS CASE: Not Required	GREEN AMOUNT: \$255,000

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APPLICANT NAME: PENNSYLVANIA AMERICAN WATER COMPANY - PINE HILL WELL PFAS/MN TREATMENT IMPROVEMENTS	REGION: II	PROJRANK: 39 of 65
		TOTAL RATING: 58
STREET ADDRESS: 578 ROUTE 196	PWSID: 2450063	
CITY: TOBYHANNA	LOAN # : 80312	PROJECT COST: \$5,046,571
COUNTY: MONROE	FUND SOURCE: DWSRF	PROJECT TYPE: TREAT, PFAS
	MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: The project includes the demolition of the existing wellhouse and construction of a new treatment facility at the existing Pine Hill well station, disposal of process wastewater, and other related work to address PFAS and iron and manganese in the raw water. The new treatment facility will include GAC adsorbers and green sand filters. New concrete tanks will be utilized for holding backwash waste. Further chemical feed system improvements to help meet the requirements. New 4-inch ductile will be installed for raw flow to the treatment building. The existing submersible well pump will be replaced, and the existing high service pumps will be replaced.		
PROB. DESCRIPTION: Pine Hill Well - The Pine Hill well shows PFOS level of 6.6 ppt and PFOA level of 4.7 ppt. Manganese sampling levels of 0.64 mg/L exceeding the secondary MCL of 0.05 mg/L.		
POPULATION: 17,860		DEP PROJECT RATING: 43
GREEN PROJECT: No		GREEN CATEGORY: N/A
BUSINESS CASE: N/A		GREEN AMOUNT: \$0

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UPDATED FOR THE OCTOBER 21, 2026 PENNVEST BOARD MEETING

APPLICANT NAME:	CITY OF LOCK HAVEN - YOUNGDALE WELL FIELD DEVELOPMENT	REGION:	IV	PROJRANK:	40 of 65
STREET ADDRESS:	20 E CHURCH STREET	PWSID:	4180048	TOTAL RATING:	58
CITY:	LOCK HAVEN	LOAN # :	80305	PROJECT COST:	\$8,800,000
COUNTY:	CLINTON	FUND SOURCE:	DWSRF	PROJECT TYPE:	SRC, TREAT, TRANS
		MTGDATE:	10/15/2025		
PROJ. DESCRIPTION:	The project will include the development of two (2) groundwater wells that will be connected to the regional Central Clinton County Water Filtration Authority (CCCWFA) water treatment plant. The new well operation building will house electrical equipment, a supervisory control and data acquisition (SCADA) unit, transfer switch, and exterior emergency generator. Extension of 3-phase power to the well sites is also included. Approximately 9,545 linear feet of new 12-inch to 16-inch diameter well transmission line will interconnect to the water treatment plant by an exterior vault with all required internal plant pipe connections and chemical feed injection points. Additional treatment, filtration, disinfection, and finished water pumping will occur at the CCCWFA plant. A master pressure control and monitoring facility will be installed along Youngdale Road to regulate downstream system pressure and to meter water flow to the City service area.				
PROB. DESCRIPTION:	Recent water shortages caused by drought and inadequate reservoir capacity have resulted in frequent usage restrictions. Sometimes water reserves have been so limited that alternative water supplies were employed to provide drinking water to the service area.				
POPULATION:	10,000	DEP PROJECT RATING:	43		
GREEN PROJECT:	No	GREEN CATEGORY:	N/A		
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0		

LEGEND FOR PROJECT TYPE:

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APPLICANT NAME: PA AMERICAN WATER COMPANY - BUTLER WATER TREATMENT PLANT FILTER IMPROVEMENTS		REGION: VI	PROJRANK: 41 of 65
			TOTAL RATING: 58
STREET ADDRESS: 207 ONEIDA VALLEY ROAD		PWSID: 5100012	
CITY: BUTLER		LOAN # : 80306	PROJECT COST: \$28,500,000
COUNTY: BUTLER		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: The Project includes upgrading the Butler Water Treatment Plant's sedimentation and filtration systems to address capacity limitations and ensure reliable treatment, the demolishing three (3) aging Aldrich purification units, and constructing a new treatment building and concrete tank structure. Within this facility, three (3) 6-million-gallons-per-day (MGD) Actiflo ballasted flocculation and sedimentation trains will be installed, along with four (4) 4-MGD dual-media gravity filtration units with air scouring capability providing 12.0 MGD capacity with one (1) unit out of service. The project also includes rerouting process piping (influent, effluent, wash water, wastewater, sanitary, and filter to waste lines), rerouting chemical feed lines, and electrical and control system modifications as well as related work. The improvements will be constructed in phases to maintain plant operation and minimize service disruptions.			
PROB. DESCRIPTION: The existing WTP utilizes three (3) Aldrich purification units to perform mechanical flocculation, sedimentation, and filtration. While the facility has a rated capacity of 11.9 MGD with all units in service, its capacity is reduced to 7.1 MGD when one unit is out of service, which will not meet the projected maximum day demand of the system. The existing water treatment plant has capacity limitations and needs improved water treatment reliability. With aging infrastructure, the sedimentation and filtration performance of the existing Aldrich units is no longer optimal, and the risk of system shortfall during peak demand or unit outages poses a threat to water system resiliency.			
POPULATION: 43,286		DEP PROJECT RATING: 43	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: PA AMERICAN WATER COMPANY SUMMIT POINT PFAS/MN TREATMENT IMPROVEMENTS		REGION: II	PROJRANK: 42 of 65
STREET ADDRESS: 578 ROUTE 196		PWSID: 2450063	TOTAL RATING: 53
CITY: TOBYHANNA		LOAN # : 80302	PROJECT COST: \$4,844,000
COUNTY: MONROE		FUND SOURCE: DWSRF	PROJECT TYPE: PFAS
		MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The project will demolish the existing wellhouse and replacement with a new facility. Two high service pumps will be installed in the treatment building. The well will receive a new submersible pump. The existing well discharge piping will be replaced from the well to the new treatment building. The column pipe and pitless adapter will be replaced. PFAS treatment system will include two GAC units and a 24-inch Greensand Plus filter for iron/manganese. Two sodium hypochlorite feed pumps, two sodium hydroxide chemical feed pumps, and a polymer batch aging and feed tank system. Two chemical feed pumps will be used to dose Zinc Orthophosphate into the post-GAC effluent line.			
PROB. DESCRIPTION: The most recent sampling shows PFOA levels at 4.1 ppt, manganese levels at 0.226 mg/L (limit 0.05 mg/L), and iron levels of 0.25 mg/L (limit 0.3 mg/L). Project will improve water quality for the service area.			
POPULATION: 17,860		DEP PROJECT RATING: 38	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

LEGEND FOR PROJECT TYPE:

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APPLICANT NAME: ERIE CITY WATER AUTH - WEST 12TH ST. MAINTENANCE FACILITY RENO. & DISTRIBUTION SYS PRO-FI		REGION: VI	PROJRANK: 43 of 65
			TOTAL RATING: 52
STREET ADDRESS: 340 WEST BAYFRONT PARKWAY		PWSID: 6250028	
CITY: ERIE		LOAN #: 82258	PROJECT COST: \$8,000,000
COUNTY: ERIE		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT, DS
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: 12TH STREET FACILITY BUILDING IMPROVEMENTS (77% of project cost): The Erie Water Works 240 West 12th Street facility, located at the intersection of West 12th Street and Myrtle Street in the City of Erie, Erie County, PA, houses the Distribution, Meters, and Engineering Departments as well as material inventory and a large portion of the fleet. Much of the facility was originally constructed in the 1930s and the majority of the facility is in need of significant updates. Work will include selective demolition, concrete work, structural steel, roofing, glazing, painting, flooring, install new fire protection system, new domestic water pipes, new gas pipes, utility connections, fixtures, appurtenances, water heater, air compressor, HVAC, panel boards, raceways, conduits, interior lighting, and exterior lighting. CURED-IN-PLACE PIPE (GIPP) LINER PROJECT (12% of project cost): Several important transmission mains throughout the system will be rehabilitated by Cured-In-Place Pipe (GIPP) technology under this project in order to economically extend life, and provide stability for continuous water supply through key parts of the distribution system. Funding may include hydraulic modeling as needed, site evaluations, and design, as well as the physical GIPP work. BIRD DRIVE WATER MAIN REPLACEMENT (11% of project cost): The existing water mains within this project area are 6" cast iron mains from 1920s. Numerous water main breaks have occurred in these areas which interrupt water service to many customers, cause traffic disruptions, and lead to expensive pavement and lawn restoration. The existing mains will be replaced with approximately 1,500 feet of new ductile iron pipe. Fire hydrants and service lines will also be replaced.			
PROB. DESCRIPTION: This proposed Pro-Fi application includes the following projects. The first (12th Street Facility Building Improvements) is planned to be the lead project: 12th Street Facility Building Improvements - The 12th Street facility houses the Erie Water Works Distribution, Meters, and Engineering Departments as well as material inventory and a large portion of the fleet. Much of the building is in need of upgrades. Cured-In-Place Pipe (GIPP) Liner Project - leaking The large diameter transmission main under railroad tracks in the City of Erie is leaking. There are several other important transmission mains throughout the system that can be rehabilitated by GIPP in order to economically extend life, and provide stability for continuous water supply through key parts of the distribution system. Bird Drive Water Main Replacement - The existing cast iron water mains are significantly aged and well past their useful life. These water mains were prioritized using the KLH Master Plan as well as EWW analysis of historical data of the frequency of main breaks per section of water main of equivalent age and material.			
POPULATION: 220,001		DEP PROJECT RATING: 37	
GREEN PROJECT: Yes		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$1,840,000	

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APPLICANT NAME: AQUA PENNSYLVANIA, INC. - RIDLEY PFAS PROJECT PWSID PA1460073		REGION: I	PROJRANK: 44 of 65
STREET ADDRESS: 762 LANCASTER AVE		PWSID: 1460073	TOTAL RATING: 51
CITY: BRYN MAWR		LOAN # : 80314	PROJECT COST: \$35,000,000
COUNTY: MONTGOMERY	FUND SOURCE: DWSRF	PROJECT TYPE: TREAT, PFAS	
		MTGDATE: 10/15/2025	
PROJ. DESCRIPTION: PFAS treatment will be installed on the existing WTP campus and be sized to maintain the permitted 8.0 MGD plant capacity, with a maximum design capacity of 9.0 MGD. The PFAS treatment will involve the usage of granular activated carbon (GAC) in trains of dual (i.e., lead-lag formation) vessels to adsorb the PFAS compounds. The vessels will be housed in a new brick building and include a new electrical room for pump starters and variable frequency drives (VFDs), HVAC, and lighting. The project also includes a low lift pump station with four (4) vertical turbine pumps (VTPs) to push water through the GAC vessels and a 100,000-gal waste equalization tank with two (2) submersible transfer pumps to facilitate GAC rinses and backwashes. Details of the proposed PFAS treatment system implementation at the RWTP includes the improvements to the plant will consist of the demolition of an existing decommissioned treatment building and the construction of a new building (approximately 7,600 square feet) to house GAC treatment vessels, as well as associated site piping and underground storage chambers for feed water and wastewater to serve the GAC system; Installation of seven (7) trains of 12-foot diameter lead-lag GAC vessels. The 7-train system will allow Aqua to provide adequate treatment for 9.0 MGD with one train out of service. Installation of a 70,000-gallon wet well. The GAC system will be fed from the feed water wet well, which will receive flow via newly installed piping tapped into the existing treatment process downstream of the gravity filters. The wet well will contain four (4) submersible feed water pumps. Installation of a 100,000-gallon equalization tank. The design includes this waste holding tank for initial start-up waste and operational backwash for two vessels, as well as sludge discharge from the existing treatment process that is currently conveyed by force main from a pump station wet well to the thickeners. This tank will include two (2) submersible waste pumps. Backwash water for the GAC vessels will be supplied by the distribution system. Backwash wastewater will discharge from the waste holding tank to the existing wastewater treatment process on site. The existing chemical application points will be relocated after the GAC treatment, in a new chamber located upstream of the existing clearwell.			
PROB. DESCRIPTION: Aqua Pennsylvania Inc. (Aqua PA) serves municipalities throughout southeastern Pennsylvania. The Ridley Water Treatment Plant (RWTP) is owned and operated by Aqua PA and is located at 1200 East Baltimore Pike in Media, Delaware County. The RWTP is a surface water treatment plant that draws from two raw water sources. Up to 3.0 million gallons per day (MGD) is taken from Ridley Creek and up to 6.0 MGD is taken from Chester Creek. The RWTP produces up to 8.0 MGD and allocation is set at 9.0 MGD. Over the period of 2015 to 2020, the average flow split between the two raw water sources was 57% Ridley Creek and 43% Chester Creek. Both the Ridley Creek and Chester Creek raw water sources have detectable levels of perfluoroalkyl substances (PFAS) with the Chester Creek source having higher levels of contamination. Samples of water collected at the RWTP entry point (EP 138) have been analyzed for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS). Analytical results indicate running annual average of 7.5 ppt for PFOA and 2.7 ppt for PFOS detections in at this entry point. The results for the past five quarters of monitoring have not exceeded the Pennsylvania Maximum Contaminant Level (MCL) for these two compounds.			
POPULATION: 822,600		DEP PROJECT RATING: 36	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
LEGEND FOR PROJECT TYPE:			
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BUSINESS CASE: N/A		GREEN AMOUNT: \$0
APPLICANT NAME: AQUA PENNSYLVANIA INC. - CABOT/HALL RD PFAS PROJECT PWSID PA1460073	REGION: I	PROJRANK: 45 of 65
STREET ADDRESS: 762 LANCASTER AVE	PWSID: 1460073	TOTAL RATING: 51
CITY: BRYN MAWR	LOAN # : 80303	PROJECT COST: \$16,235,000
COUNTY: MONTGOMERY	FUND SOURCE: DWSRF	PROJECT TYPE: PFAS
	MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The Cabot and Hall Road Wells are located in Upper Merion and Abington Townships, respectively, in Montgomery County. The current plans for the Cabot Well project include construction of a new stand-alone treatment building and equalization tank, and installation of two trains of granular activated carbon (GAC) filter vessels for PFAS treatment. The current plans for the Hall Road project include construction of a treatment building addition, replacement of the well pump, and installation of one train of anion exchange (IX) filters with pre-filtration for PFAS treatment.		
PROB. DESCRIPTION: Aqua Pennsylvania Inc. (Aqua PA) serves municipalities throughout southeastern Pennsylvania. Aqua PA has been monitoring perfluoroalkyl substances (PFAS) in its water supply. Samples of water collected at entry points in the Aqua PA Main system (PWSID 1460073) have been analyzed for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS). Analytical results indicate PFOA level of 5.525 ppt at Cabot well and 5.775 at Hall Road well and PFOS level of 3.125 ppt at Cabot well and 5.425 ppt at Hall Road well. in this system at the Cabot Well and Hall Road Well Treatment Facilities.		
POPULATION: 822,600	DEP PROJECT RATING: 36	
GREEN PROJECT: No	GREEN CATEGORY: N/A	
BUSINESS CASE: N/A	GREEN AMOUNT: \$0	

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APPLICANT NAME: PLUMSTEAD TOWNSHIP - WATER DISTRIBUTION INTERCONNECT PFAS PROJECT		REGION: I	PROJRANK: 46 of 65
STREET ADDRESS: DILLON RD		PWSID: 1090157	TOTAL RATING: 50
CITY: DOYLESTOWN	LOAN # :	PROJECT COST: \$3,891,000	
COUNTY: BUCKS	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: TRANS, DIST, PFAS	
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The watermain construction project involves installing 5,400 linear feet (LF) of new 12-inch Class 52 ductile iron pipe from the point of the Carriage Hill/Patriots Ridge tie-in and will bring North Wales Water Authority water from that point to the Summer Hill/Meadow tie-in point. Watermain construction also includes 336 LF of HDPE pipe via directional drilling, ten (10) fire hydrants, and related valving. There will be base repairs of the affected roadway, as directed. Water service connections include installing six (6) copper service lines including curb stop, curb box and meter pit. The final number of service connections may change; the service connections will connect residences along the proposed watermain that are currently served by private wells.			
PROB. DESCRIPTION: Plumstead Township is planning to undertake a water line extension that will connect two of their public water systems: Summer Hill/Summer Meadow or "Summer Hill" (PWSID 1090157) and Patriots Ridge/Carriage Hill or "Patriots Ridge" (PWSID 1090148). Connection and consolidation of these systems are intended to provide consistent system pressure, reduce low pressure occurrences, and address emerging contaminant levels that have affected the Summer Hill system, as well as to provide redundancy and reduce energy consumption. This new combined system will be referred to as the Plumstead Township Southern System. The Summer Hill system is comprised of the Summer Hill and Summer Meadow residential developments. This system is served by three groundwater wells (Wells 5, 6, and 7). Elevated levels of per- and polyfluoroalkyl substances (PFAS) have been identified in the wells serving the Summer Hill system during monitoring in 2024 and 2025 with maximum results ranging from 7.2 to 11 ng/L for PFOA and non-detect to 7.1 ng/L for PFOS.			
POPULATION: 1,284		DEP PROJECT RATING: 45	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: BUCKINGHAM TOWNSHIP COLD SPRING PFAS TREATMENT SYSTEM		REGION: I	PROJRANK: 47 of 65
STREET ADDRESS: BURNT HSE HILL & COLD SPR CRMY		PWSID: 1090137	TOTAL RATING: 50
CITY: BUCKINGHAM		LOAN # :	PROJECT COST: \$3,120,000
COUNTY: BUCKS		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: TREAT, PFAS
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: Buckingham Township is proposing to add a treatment process for PFOA/PFOS removal using anion exchange. The proposed project includes process piping alterations in the existing water booster station building to route the influent water to the proposed treatment system, installing 400 liner feet (LF) of 6-inch ductile iron treatment influent and effluent yard piping, constructing a PFAS treatment control building housing the two (2) PFAS treatment vessels, piping, valves, and controls, cartridge filter, and a variable frequency drive booster pump capable of pumping up to 1,042 gallons-per-minute at high inlet pressure. Additional improvements include extending the existing fence by 63 LF to the west, installing a new sliding gate for enclosing the entirety of the proposed additions, installing a 107 square yard stone driveway, installing 32 LF of 6-inch ductile iron pipe for discharging rinse water, and installing 74 LF of 4-inch SDR-26 PVC with two cleanouts to tie the proposed floor drains into the existing storm sewer. Implementing these proposed modifications will allow the Township to return to safe operation as soon as possible and meet the demands of the township's residents.			
PROB. DESCRIPTION: The Buckingham Township Cold Spring Water System currently serves residents from four Wells (CS-1, CS-2, CS-3, CS-4). An additional Well (CS-5) is constructed and has been added to the Delaware River Basin Commission docket but is not currently online. Wells CS-1 and CS-2 supply 172,680 gallons-per-day (gpd) and 573,320 gpd respectively to the northern portion of the township from the Cold Spring water booster station. In most recent testing, the wells have contained elevated levels of perfluorooctanoic acid and perfluorooctane sulfonate (PFOA/PFOS) near or in excess of the maximum contaminant level.			
POPULATION: 4,760		DEP PROJECT RATING: 45	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: BOROUGH OF SHARPSVILLE - WATER SYSTEM IMPROVEMENTS		REGION: VI	PROJRANK: 48 of 65
STREET ADDRESS: 1 WALNUT STREET		PWSID: 6430055	TOTAL RATING: 48
CITY: SHARPSVILLE		LOAN # :	PROJECT COST: \$3,798,000
COUNTY: MERCER		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: WS, DIST
		MTGDATE: 10/21/2026	
PROJ. DESCRIPTION: The Borough proposes to replace approximately 5,500 linear feet of existing 50 to 70-year old water mains and rehabilitate the Mercer Avenue water storage tank and the Quarry Way water storage tank. The waterline portion of the project includes a 2-foot wide trench within local roads fo installation, replacing fire hydrants and connecting existing laterals.			
PROB. DESCRIPTION: The Borough of Sharpsville owns, operates and maintains a public water supply system that serves the residents of Sharpsville, Mercer County. Known and suspected problems include storage tank and waterline breaks and leaks, associated with aging infrastructure. The Mercer Avenue and Quarry Way water storage tanks contain deficiencies identified by a Department inspection on September 26, 2024. Tank Inspection was also conducted by tank consultant in May 2024 identifying deficiencies to be addressed. Temporary repair work was done, however, it is not sustainable.			
POPULATION: 5,029		DEP PROJECT RATING: 33	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: PERKASIE REGIONAL AUTHORITY WELL #7 PFAS REMEDIATION		REGION: I	PROJRANK: 49 of 65
STREET ADDRESS: 150 RIDGE RD		PWSID: 1090046	TOTAL RATING: 48
CITY: SELLERSVILLE		LOAN # : 80328	PROJECT COST: \$5,974,042
COUNTY: BUCKS		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT, PFAS
		MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: The proposed PFAS treatment project includes construction of a new treatment building. The existing wellhouse will be demolished to allow for re-drilling activities to removal materials resulting from a partial collapse within the well. The treatment building will contain one train of granular activated carbon filtration, for removal of PFAS, as well as disinfection feed. Backwash water will be stored in an on-site holding tank to allow for managed discharge to the sanitary sewer.			
PROB. DESCRIPTION: The Perkasio Regional Authority (PWS ID# 1090046), referenced herein as PRA, serves residential, commercial, and industrial customers within the Borough of Perkasio, as well as portions of East Rockhill Township, Sellersville Borough, Hilltown Township, and West Rockhill Township in Bucks County. The water system derives its water supply via production wells identified as Wells 5, 6, 7, 10, and 11, as well as purchased groundwater from Hilltown Township Authority. Well 7 (Source ID 010) is located in the Three Mile Run watershed within East Rockhill Township near Pennridge Airport and Heidelberg Materials Quarry. Well 7 supply is currently disinfected prior to distribution as Entry Point (EP) 105. Samples of water collected at Entry Point 105 for Well 7 exhibited elevated PFAS levels in 2024 and 2025, as follows (averaged values): 1.9 ng/L PFOA and 4.6 ng/L PFOS.			
POPULATION: 15,000		DEP PROJECT RATING: 33	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: PENNSYLVANIA AMERICAN WATER COMPANY MARSHWOOD DAM REHABILITATION	REGION: II	PROJRANK: 50 of 65
STREET ADDRESS: RT 307 1500 LAKE SCRANTON PLAC	PWSID: 2359008	TOTAL RATING: 46
CITY: ROARING BROOK TWP	LOAN # : 80295	PROJECT COST: \$7,326,000
COUNTY: LACKAWANNA	FUND SOURCE: DWSRF	PROJECT TYPE: DAM
	MTGDATE: 7/16/2025	

PROJ. DESCRIPTION: The proposed Marshwood Dam Rehabilitation project will upgrade the Marshwood Dam structure bringing it into compliance with current dam safety practices. The project includes upgrading the outlet works to modern design standards and increasing the capacity of the spillway to convey the probable maximum flood. A two stage labyrinth weir will be installed. In addition, a seepage collection system will be installed in the embankment of the dam. The embankment will be flattened to increase the overall stability of the dam. The outlet works system will include a 30-inch diameter ductile iron pipe that will bypass the weir and be to the right of the spillway training wall. The pipe will be controlled by an unseated self-contained stainless steel slide gate at the downstream end of the pipe and the upstream end of the pipe will be fitted with a trash rack.

PROB. DESCRIPTION: The Marshwood Dam's current spillway can only pass a flow of 55 percent of the probable maximum flood event. There is risk for a failure due to the material piping from the lack of a filter diaphragm. There was also seepage noted through the embankment of the dam.

POPULATION: 134,570	DEP PROJECT RATING: 31
GREEN PROJECT: No	GREEN CATEGORY: N/A
BUSINESS CASE: N/A	GREEN AMOUNT: \$0

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APPLICANT NAME:	PENNSYLVANIA AMERICAN WATER COMPANY MAPLE LAKE DAM REHABILITATION	REGION:	II	PROJRANK:	51 of 65
STREET ADDRESS:	83 ASTON MOUNTAIN RD	PWSID:	2409010	TOTAL RATING:	46
CITY:	PITTSTON TWP	LOAN # :	80294	PROJECT COST:	\$7,370,000
COUNTY:	LACKAWANNA	FUND SOURCE:	DWSRF	PROJECT TYPE:	DAM
		MTGDATE:	7/16/2025		

PROJ. DESCRIPTION: The proposed Maple Lake Dam Rehabilitation project will upgrade the Maple Lake Dam structure to bring it into compliance with current dam safety practices. The project includes upgrading the outlet works to modern design standards and increasing the capacity of the spillway to convey the probable maximum flood consisting of a 2-stage labyrinth weir. In addition, a seepage collection system will be installed in the embankment of the dam. The embankment will be flattened to increase the overall stability of the structure, and a filter diaphragm will be installed around the concrete culvert that protrudes through the embankment. The outlet works system will include a 30-inch diameter ductile iron pipe that will bypass the weir and be to the left of the spillway training wall. The pipe will be controlled by an unseated self-contained stainless steel slide gate at the downstream end of the pipe and the upstream end of the pipe will be fitted with a trash rack.

PROB. DESCRIPTION: The Maple Lake Dam's current spillway can only pass a flow of 76 percent of the probable maximum flood event. There is risk of failure due to the lack of a filter diaphragm. There was also seepage noted through the embankment of the dam.

POPULATION:	52,640	DEP PROJECT RATING:	31
GREEN PROJECT:	No	GREEN CATEGORY:	N/A
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0

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DRINKING WATER STATE REVOLVING FUND
AMENDED FEDERAL FY2026 - PROJECT PRIORITY LIST
UPDATED FOR THE OCTOBER 21, 2026 PENNVEST BOARD MEETING

APPLICANT NAME: EAST TAYLOR MUNICIPAL AUTHORITY - 2" WATERLINE REPLACEMENT PROJECT		REGION: V	PROJRANK: 52 of 65
STREET ADDRESS: 403 DONRUTH LANE		PWSID: 4110043	TOTAL RATING: 45
CITY: JOHNSTOWN		LOAN # : 80296	PROJECT COST: \$9,920,350
COUNTY: CAMBRIA		FUND SOURCE: DWSRF	PROJECT TYPE: DS
		MTGDATE: 7/16/2025	
PROJ. DESCRIPTION: The proposed project includes the installation of 22,000 linear feet of new 2-inch diameter plastic water main distribution piping. New customer water service lateral piping and meter pits are also proposed as part of the project. The existing water distribution system would be abandoned in place, disconnected, and will no longer be utilized for water distribution. New water service installation will occur at all homes that were disconnected from the existing water system within the project area. New water laterals are proposed from the new main line to the customers' property line. The new water main line and services will be installed at a minimum depth of 4 feet to the top of the pipe ensuring freeze protection.			
PROB. DESCRIPTION: The existing water distribution infrastructure within the proposed project area was largely installed throughout the 1900's and is significantly past its effective design life. Due to the change in water quality requirements for this public water system, the ability of the Authority to provide water to its customers that meets the current standards has become the primary focus of the Authority. The existing cast iron pipes within the system degrade the chlorine residuals in the water to levels near the minimum requirement. This means that the authority must flush the system regularly, resulting an increase in the water that must be purchased. By reducing the amount of water wasted through flushing, the Authority can minimize the cost passed onto its customers, while still providing quality water. In addition, various leaks in the existing piping contribute to ongoing water loss.			
POPULATION: 3,152		DEP PROJECT RATING: 36	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

LEGEND FOR PROJECT TYPE:

SRC = SOURCE TRANS = TRANSMISSION SYSTEM TREAT=TREATMENT WS = WATER STORAGE DS = DISTRIBUTION SYSTEM

PENNSYLVANIA INFRASTRUCTURE INVESTMENT AUTHORITY AND DEPARTMENT OF ENVIRONMENTAL PROTECTION
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UPDATED FOR THE OCTOBER 21, 2026 PENNVEST BOARD MEETING

APPLICANT NAME:	AQUA PENNSYLVANIA, INC. - CULBERTSON WELL PFAS PROJECT PWSID 1150137	REGION:	I	PROJRANK:	53 of 65
STREET ADDRESS:	14 BEECHWOOD DR	PWSID:	1150137	TOTAL RATING:	43
CITY:	COATSVILLE	LOAN # :		PROJECT COST:	\$2,546,000
COUNTY:	CHESTER	FUND SOURCE:	APPLICATION PENDING	PROJECT TYPE:	TRANS, TREAT, PFA
		MTGDATE:	10/21/2026		
PROJ. DESCRIPTION:	The proposed Culbertson Well PFAS Project includes Culbertson Run Well Station (Entry Point 105) and Cross Keys Well Station (Entry Point 104) both located in East Brandywine Township in the Aqua Friendship system. Aqua proposes constructing a new treatment facility for removal of PFAS with one anion exchange vessel train (two vessels in a lead-lag configuration) and pre-filtration to treat Culbertson Run Well and Cross Keys Well with a combined flow of 75 gallons-per-minute. The new PFAS treatment facility will be located on the property of the existing Culbertson Run Well station. A new 4-inch ductile iron or HDPE raw water pipeline will be extended approximately 3,050 linear feet along Little Washington Lyndell Road (SR 4006) to connect the Cross Keys well to the Culbertson Run PFAS treatment facility. The existing treatment facilities at the Culbertson well station will be used for combined well treatment and distribution, i.e., corrosion control, pH adjustment, and disinfection.				
PROB. DESCRIPTION:	Culbertson Run Well Station, located on Chapel Court, currently accepts and treats raw water from the Culbertson Run Well. Water samples collected at Entry Point 104 for the Cross Keys Well exhibited elevated PFAS levels as follows: 5.7 ng/L (average) and 7.8 ng/L (maximum) for PFOA; 4.3 ng/L (average) and 5.4 ng/L (maximum) for PFOS. Water samples collected at Entry Point 105 for the Culbertson Run Well exhibited elevated PFAS levels as follows: 8.4 ng/L (average) and 10 ng/L (maximum) for PFOA; 8.8 ng/L (average) and 10 ng/L (maximum) for PFOS. The stated goal of the proposed project to install PFAS treatment at a new combined well station is to comply with the Untited States Environmental Protection Agency (EPA) established Maximum Contaminat Levels for PFAS. PWSID for this community water system is 1150137.				
POPULATION:	8,800	DEP PROJECT RATING:	38		
GREEN PROJECT:	No	GREEN CATEGORY:	N/A		
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0		

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APPLICANT NAME:	BEDFORD TOWNSHIP MUNICIPAL AUTHORITY- WATER SYSTEM IMPROVEMENTS PROJECT	REGION:	III	PROJRANK:	54 of 65
STREET ADDRESS:	1007 SHED RD STE 102	PWSID:	4050037	TOTAL RATING:	41
CITY:	BEDFORD	LOAN # :	85232	PROJECT COST:	\$5,033,000
COUNTY:	BEDFORD	FUND SOURCE:	DWSRF	PROJECT TYPE:	TREAT, SRS, DS
		MTGDATE:	4/15/2026		
PROJ. DESCRIPTION:	The Bedford Township Municipal Authority (BTMA) project includes construction of the Bedford Springs Well No. 2 and replacement of approximately 11,900 LF of existing 4-inch through 12-inch diameter water mains. Development of the new well includes 1,350 LF of transmission main between the new well and the existing Bedford Springs treatment facility, a new metering vault to serve both wells, and the addition of an AQUAMAG (corrosion control) injection system at the treatment facility. The corrosion control system is a necessary upgrade as both Wells 1 and 2 have low alkalinity. The project also includes replacing eight fire hydrants, 34 gate valves, service lines, and appurtenances. The water main is located north of the Borough of Bedford, between U.S. Route 220-BUS and the Raystown Branch of the Juniata River.				
PROB. DESCRIPTION:	BTMA's system is divided into the Northern and Southern Services Areas and there is no connection between the two; the area in the middle is served by the Municipal Authority of the Borough of Bedford (MABB) and is bordered on the east and west sides by mountainous terrain. While the BTMA's Northern Service Area has redundancy provided by four (4) wells, the Southern Service Area is only supplied by the Bedford Springs Well No. 1. If there is a problem with the single well, BTMA has no options other than purchasing water from MABB through an interconnection, which is not cost-effective. The new Bedford Springs Well No. 2 will provide source redundancy for BTMA's Southern Service Area and ensure that a sufficient quality and quantity of water can be provided to users at a reasonable cost. The project will include an additional watermain replacement in the Northern Service Area where the existing pipe is either low-strength PVC or cast iron which is between 50 and 70 years old. This piping is increasingly prone to leaks and breaks which are costly to repair and can interrupt service to the mix of commercial, industrial, and residential users who are connected to the main. The condition of the existing main makes replacement necessary to continue serving this area.				
POPULATION:	1,626	DEP PROJECT RATING:	36		
GREEN PROJECT:	No	GREEN CATEGORY:	N/A		
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0		

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APPLICANT NAME: UPPER SOUTHAMPTON MUNICIPAL AUTHORITY - MAPLE AVENUE WATER MAIN REPLACEMENT		REGION: I	PROJRANK: 55 of 65
STREET ADDRESS: 945 STREET ROAD		PWSID: 1090063	TOTAL RATING: 40
CITY: SOUTHAMPTON		LOAN # : 85230	PROJECT COST: \$4,100,000
COUNTY: BUCKS		FUND SOURCE: DWSRF	PROJECT TYPE: DS
		MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: Upper Southampton Municipal Authority (USMA) intends to replace approximately 6,800 linear feet (LF) of existing 8-inch cast iron water main with 8-inch PVC pipe on Maple Avenue (SR 2016) from Street Road (SR 0132) to Second Street (SR 0232). This project will encompass 12 intersections, 95 water service connections, 5 fire hydrants, and 12 ADA compliant ramps. The road falls under PENNDOT jurisdiction, and restoration will be full wide macadam overlay.			
PROB. DESCRIPTION: The Maple Avenue water main replacement project, located within the Upper Southampton Municipal Authority system (PWSID 1090063), is a critical infrastructure initiative aimed at enhancing service reliability and water quality for customers. The existing water main has experienced frequent breaks in recent years, resulting in service disruptions and increased maintenance costs. Replacing this aging infrastructure will significantly improve system performance and reduce long-term operational costs. In addition, the project will ensure that ADA-compliant curb ramps, within the scope of the water main work, are brought up to current code standards, supporting accessibility and regulatory compliance.			
POPULATION: 16,000		DEP PROJECT RATING: 35	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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UPDATED FOR THE OCTOBER 21, 2026 PENNVEST BOARD MEETING

APPLICANT NAME: BUCKINGHAM TOWNSHIP - WELL F-8 PFAS REMOVAL		REGION: I	PROJRANK: 56 of 65
STREET ADDRESS: 4613 HUGHESIAN DRIVE		PWSID: 1090159	TOTAL RATING: 40
CITY: BUCKINGHAM		LOAN # : 81139	PROJECT COST: \$2,077,000
COUNTY: BUCKS		FUND SOURCE: DWSRF	PROJECT TYPE: PFAS, TREAT
		MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: The existing treatment system for Well F8 consists of a pre-filtration system, disinfection by UV and chlorination systems, and booster pumps within a treatment control building, as well as an 88,000-gallon on-site storage tank (day tank). The existing well treatment system will remain in place without modification. There is an existing pole barn, at the site and in proximity to the control building, that will be demolished to serve as the site for a new building to house the proposed PFAS treatment system. The proposed treatment system will consist of one train of granular activated carbon (GAC) filters for removal of PFAS. The GAC filters are to be backwashed into a new holding tank, with a volume of approximately 18,000 to 19,000 gallons, which will be built adjacent to the new PFAS treatment building. The backwash holding tank will discharge into the sewer system via the wet well of the Buckingham Village Wastewater Treatment Plant (WWTP). Well F8 had originally served as the exclusive non-potable water supply for the township-owned Buckingham Village WWTP.			
PROB. DESCRIPTION: Sources of drinking water supply in the Buckingham Township Furlong System (PWSID#1090159), referenced herein as Buckingham, include six active wells (Wells F1, F2, F3, F4,F5, and F8), two abandoned wells (Well F7 and F9), and one well (Well F6) in reserve status. The system has been monitoring perfluoroalkyl substances (PFAS) in its water supply in 2024 and 2025. Samples of water collected at Entry Point (EP) 104 for Well F8 have been analyzed for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) and indicate elevated levels of PFAS. Averaged results from samples taken over five quarters of monitoring are as follows: 2.39 ng/L for PFOA and 6.6 ng/L for PFOS.			
POPULATION: 4,150		DEP PROJECT RATING: 35	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: MUNICIPAL AUTHORITY OF BUFFALO TOWNSHIP - WATER TREATMENT PLANT EXPANSION		REGION: VI	PROJRANK: 57 of 65
			TOTAL RATING: 40
STREET ADDRESS: 652 RIVERSIDE DR		PWSID: 5030019	
CITY: PREEPORT		LOAN # : 85228	PROJECT COST: \$8,957,546
COUNTY: ARMSTRONG		FUND SOURCE: DWSRF	PROJECT TYPE: TREAT
		MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: The Municipal Authority of Buffalo Township is proposing a water treatment plant expansion project which will consist of adding additional influent and effluent pumps, one additional treatment basin, a membrane filtration skid, a new clearwell tank, and a second clarifier.			
PROB. DESCRIPTION: The Municipal Authority needs to expand their Freeport Water Treatment Plant to meet the current increase in demand for their service area. The current treatment plant can produce 1.25 million gallons per day (MGD). Recently the Authority received a new water allocation permit for 2.0 MG per day. The current expansion project will allow the Authority to produce up to 2.5 MG per day if needed.			
POPULATION: 5,849		DEP PROJECT RATING: 25	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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APPLICANT NAME: AQUA PENNSYLVANIA, INC. - HUNT, ORELAND, AND FLOURTOWN WELLS PFAS REMOVAL PA1460073	REGION: I	PROJRANK: 58 of 65
		TOTAL RATING: 38
STREET ADDRESS: 762 LANCASTER AVE	PWSID: 1460073	
CITY: BRYN MAWR	LOAN # : 80321	PROJECT COST: \$6,890,000
COUNTY: MONTGOMERY	FUND SOURCE: DWSRF	PROJECT TYPE: PFAS, TREAT
	MTGDATE: 1/21/2026	
PROJ. DESCRIPTION: Proposed PFAS treatment upgrade project includes one train (two vessels in series) of anion exchange resin filters with pre-filtration at Hunt Country Well and one train of granular activated carbon filters at Flourtown Well and at Oreland Well. Well pumps for each station will be replaced. The PFAS filtration trains will have a heated enclosure for the valve trees and exposed piping and valves will be heat-traced and insulated.		
PROB. DESCRIPTION: Samples of water collected at entry points in the Aqua PA Main (PWSID 1460073) system have been analyzed for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS). Average quarterly PFAS results at each well station are 3.8 ng/L (PFOA) and 3.4 ng/L (PFOS) [Flourtown Well]; 4.7 ng/L (PFOA) and 4.4 ng/L (PFOS) [Oreland Well]; and, 3.5 ng/L (PFOA) and non-detect (PFOS) [Hunt Country Well Station].		
POPULATION: 822,600	DEP PROJECT RATING: 33	
GREEN PROJECT: No	GREEN CATEGORY: N/A	
BUSINESS CASE: N/A	GREEN AMOUNT: \$0	

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APPLICANT NAME: AQUA PENNSYLVANIA, INC. - TURNBURY 11 WELL PFAS REMOVAL PROJECT PWSID PA1460085	REGION: I	PROJRANK: 59 of 65
		TOTAL RATING: 38
STREET ADDRESS: 1885 SWAMP PIKE SUITE 109	PWSID: 1460085	
CITY: GILBERTSVILLE	LOAN #:	PROJECT COST: \$1,720,000
COUNTY: MONTGOMERY	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: TREAT, PFAS
	MTGDATE: 10/21/2026	

PROJ. DESCRIPTION: The Turnbury Well PFAS Remediation project is located in New Hanover Township, Montgomery County. The purpose of this project is to minimize the presence of PFOA and PFOS in finished water via treatment of the existing wells. The new treatment facility will maintain the permitted capacity of 135 gallons-per-minute and will be located on the property of the existing Turnbury Well station. PFAS treatment will involve the usage of granular activated carbon (GAC) units to adsorb the PFOS and PFOA compounds.

PROB. DESCRIPTION: PFAS are a group of manufactured chemicals that have been used in industry and consumer products since the 1940s. PFAS break-down very slowly and, thus, have been named "Forever Chemicals", resulting in concentrations accumulating in people, animals, and the environment over time. Human studies have found associations between Perfluorooctanoic acid (PFOA) and/or Perfluorooctanesulfonic acid (PFOS) exposure and effects on the immune system, the cardiovascular system, human development (e.g., decreased birth weight), and cancer. Aqua Pennsylvania is committed to ensuring the safety and quality of community drinking water. The maximum PFOA level measured is 9.1 ppt and the maximum PFOS level measured is 5.9 ppt.

POPULATION: 11,400	DEP PROJECT RATING: 33
GREEN PROJECT: No	GREEN CATEGORY: N/A
BUSINESS CASE: N/A	GREEN AMOUNT: \$0

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APPLICANT NAME:	PENNSYLVANIA AMERICAN WATER COMPANY GRIFFIN DAM REHABILITATION PROJECT	REGION:	II	PROJRANK:	60 of 65
STREET ADDRESS:	RT 307 1500 LAKE SCRANTON PLAC	PWSID:	2359008	TOTAL RATING:	28
CITY:	ROARING BROOK TWP	LOAN # :	85234	PROJECT COST:	\$16,922,000
COUNTY:	LACKAWANNA	FUND SOURCE:	DWSRF	PROJECT TYPE:	DAM
		MTGDATE:	4/15/2026		

PROJ. DESCRIPTION: The Griffin Dam rehabilitation project includes upgrading the outlet works to meet modern design standards, increasing capacity of the principal spillway, completing a seepage collection system, installing a filter diaphragm around the concrete culvert, and other related work.

PROB. DESCRIPTION: In May 2010, the Department prepared a document for the Pennsylvania American Water Company (PAWC) that categorized all high hazard dams in PAWC's inventory as "safe" or "unsafe" based on Pennsylvania's Risk Management Tool for the Assessment of Dams. The existing spillway system is undersized for flood control and therefore, it is categorized as "unsafe." Also, misalignment issues exist along the downstream slope's existing concrete retaining walls and outlet. Finally, seepage issues have been experienced along the dam in the past.

POPULATION:	134,570	DEP PROJECT RATING:	23
GREEN PROJECT:	No	GREEN CATEGORY:	N/A
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0

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APPLICANT NAME: KLINE TOWNSHIP MUNICIPAL AUTHORITY - 2026 WATER PROJECTS	REGION: II	PROJRANK: 61 of 65
STREET ADDRESS: 76 S KENNEDY DR	PWSID: 3540014	TOTAL RATING: 28
CITY: MCADOO	LOAN # : 85233	PROJECT COST: \$6,670,000
COUNTY: CARBON	FUND SOURCE: DWSRF	PROJECT TYPE: DS
	MTGDATE: 4/15/2026	
PROJ. DESCRIPTION: The Hancock Street project will replace approx. 2,500 LF of water main with 8-inch and include fire hydrant replacement and service line replacements. The Fire Loop project will replace approx. 4,100 LF water main with 8-inch and addition of fire hydrants and replacement of water service lines. The Tank Rehab project will repaint the existing tank.		
PROB. DESCRIPTION: The project will replace old and outdated water mains on Hancock Street. The Tresckow Fire loop project will replace cast iron pipe with leaded joints that has extreme tuberculation to improve fire suppression. And the water tank will be repainted as the current paint is old and peeling.		
POPULATION: 6,700		DEP PROJECT RATING: 23
GREEN PROJECT: No		GREEN CATEGORY: N/A
BUSINESS CASE: N/A		GREEN AMOUNT: \$0
APPLICANT NAME: AQUA PENNSYLVANIA, INC. - ABINGTON LSLR	REGION: I	PROJRANK: 62 of 65
STREET ADDRESS: 762 LANCASTER AVE	PWSID: 1460073	TOTAL RATING: 5
CITY: BRYN MAWR	LOAN # :	PROJECT COST: \$4,000,000
COUNTY: MONTGOMERY	FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
	MTGDATE:	
PROJ. DESCRIPTION: This planned project will replace approximately 350 residential lead service lines.		
PROB. DESCRIPTION: Project will help eliminate lead from the water supply and improve the situation for renters – many of whom are in lower socio-economic groups, on fixed or single-family incomes, and/or with children or elderly populations requiring assistance. This project directly increases public awareness of the risks and sources of lead exposure to all individuals but particularly to low income, vulnerable, and sensitive populations.		
POPULATION: 822,600		DEP PROJECT RATING: 5
GREEN PROJECT: No		GREEN CATEGORY: N/A
BUSINESS CASE: N/A		GREEN AMOUNT: \$0

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APPLICANT NAME:	CITY OF PHILADELPHIA 2027 PART 3	REGION:	I	PROJRANK:	63 of 65
STREET ADDRESS:	1101 MARKET	PWSID:	1510001	TOTAL RATING:	5
CITY:	PHILADELPHIA	LOAN # :		PROJECT COST:	\$10,619,666
COUNTY:	PHILADELPHIA	FUND SOURCE:	APPLICATION PENDING	PROJECT TYPE:	LSL
		MTGDATE:			

PROJ. DESCRIPTION: This project includes the replacement of approximately 950 residential private lead lines within the City of Philadelphia. This project will remove and replace lead and galvanized steel drinking water service lines with new copper service lines. This project will be a replacement of in-kind equipment of existing lead service lines within the PWD service area. No new buildings or structures will be constructed, and the existing building structures at each service line replacement site will not be modified. The replacement will include restoration, customer outreach pre- and post-replacement, additional communications and outreach, and additional tap sampling.

PROB. DESCRIPTION: Project will help eliminate lead from the water supply and improve the situation for renters – many of whom are in lower socio-economic groups, on fixed or single-family incomes, and/or with children or elderly populations requiring assistance. This project directly increases public awareness of the risks and sources of lead exposure to all individuals but particularly to low income, vulnerable, and sensitive populations.

POPULATION:	1,600,000	DEP PROJECT RATING:	5
GREEN PROJECT:	No	GREEN CATEGORY:	N/A
BUSINESS CASE:	N/A	GREEN AMOUNT:	\$0

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APPLICANT NAME: CITY OF PHILADELPHIA 2027 PART 4		REGION: I	PROJRANK: 64 of 65
STREET ADDRESS: 1101 MARKET		PWSID: 1510001	TOTAL RATING: 5
CITY: PHILADELPHIA		LOAN # :	PROJECT COST: \$10,619,666
COUNTY: PHILADELPHIA		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
		MTGDATE:	
PROJ. DESCRIPTION: This project includes the replacement of approximately 950 residential private lead lines within the City of Philadelphia. This project will remove and replace lead and galvanized steel drinking water service lines with new copper service lines. This project will be a replacement of in-kind equipment of existing lead service lines within the PWD service area. No new buildings or structures will be constructed, and the existing building structures at each service line replacement site will not be modified. The replacement will include restoration, customer outreach pre- and post-replacement, additional communications and outreach, and additional tap sampling.			
PROB. DESCRIPTION: Project will help eliminate lead form the water supply and improve the situation for renters – many of whom are in lower socio-economic groups, on fixed or single-family incomes, and/or with children or elderly populations requiring assistance. This project directly increases public awareness of the risks and sources of lead exposure to all individuals but particularly to low income, vulnerable, and sensitive populations.			
POPULATION: 1,600,000		DEP PROJECT RATING: 5	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	
APPLICANT NAME: PITTSBURGH WATER & SEWER AUTHORITY - 2027A LSLR		REGION: V	PROJRANK: 65 of 65
STREET ADDRESS: 900 FREEPORT RD		PWSID: 5020038	TOTAL RATING: 5
CITY: PITTSBURGH		LOAN # :	PROJECT COST: \$31,850,046
COUNTY: ALLEGHENY		FUND SOURCE: APPLICATION PENDING	PROJECT TYPE: LSL
		MTGDATE:	
PROJ. DESCRIPTION: This project will replace approximately 1,750 residential lead service lines in the city of Pittsburgh.			
PROB. DESCRIPTION: The replacement of lead service lines will improve public health outcomes by reducing the amount of exposure to lead in the service area.			
POPULATION: 520,000		DEP PROJECT RATING: 5	
GREEN PROJECT: No		GREEN CATEGORY: N/A	
BUSINESS CASE: N/A		GREEN AMOUNT: \$0	

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