MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Barnstable

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-75, CWP-25-75-A	$600,000	$10,000,000

Route 28 West Sewer Expansion Project

The project includes the construction of approximately 25,000 linear feet of associated gravity sewer, 23,000 linear feet of sewer force main, and five new sewer pump stations that will convey all project area wastewater flows to Phinney's Lane Pump Station, and ultimately on to the existing water pollution control facility. The Route 28 West project is a critical element toward building an extensive wastewater collection system that will eventually serve more than 7,000 properties in conjunction with implementation of the Barnstable Comprehensive Wastewater Management Plan.

Barnstable

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-77	$600,000	$10,000,000

Centerville Village Sewer Expansion South Phase

The purpose of the Centerville Village South Phase project is to achieve the nitrogen total maximum daily load in the Centerville River Watershed consistent with the Barnstable Comprehensive Wastewater Management Plan. The project will install approximately 2.5 miles of sewers and three new pump stations connecting 150 properties to municipal sewer. Additionally, this project will lead to the areas adjacent to impaired waters and nearby wetlands being sewered which will improve the water quality in those areas.

Barnstable

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-82	$600,000	$10,000,000

Phinney's Lane Neighborhoods Sewer Expansion

The Town of Barnstable is implementing Phase 1 of its Comprehensive Wastewater Management Plan to address various wastewater related issues, primarily focused on nitrogen removal. This project consists of a sewer collection system through neighborhood areas identified as Phinney's Lane. The project will improve water quality in the nitrogen impaired Centerville River and in Lake Wequaquet.

Barnstable

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-83	$1,200,000	$20,000,000

Nitrogen Removal Improvement and New Headworks Facility

The project consists of construction of a new four-stage Bardenpho process followed by a membrane bioreactor to expand and upgrade its nutrient removal technology. A new headworks facility will also be built on the site of the current Barnstable Water Pollution Control Facility. The project involves sewering Needs Area 2 as recommended in the Barnstable Comprehensive Wastewater Management Plan. The project is important to protect and improve water quality in sensitive receiving waters, environmental and recreational resources in its vicinity, and downstream in the Acushnet River and greater Buzzards Bay National Estuary.

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CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Barnstable County

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-04	$1,140,489	$1,140,489

Barnstable County Municipal Fire Training Facility PFAS Remediation

PFAS and Perfluorooctane Sulfonate (PFOS) contamination is or may be present in soil and groundwater in the capture zone of up to 10 municipal water supply wells in three wellfields within 8,000 feet of the former Municipal Fire Training Facility (MFTF). These conditions pose a potentially significant threat to Cape Cod's environmental and public health. In 2016, MassDEP assigned the PFAS release to the MFTF. The MFTF is maintaining compliance with the Immediate Response Action Plan approved by MassDEP, including assessment of the nature and extent of contamination by carrying out a Phase 2 Comprehensive Site Assessment. The County is working closely with MassDEP, Barnstable Fire District, Hyannis Airport, Town of Barnstable, Hyannis Water Supply, and Barnstable Water District to compile adequate data to design and implement an effective remediation strategy.

Chicopee

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-13	$220,400	$1,160,000

Comprehensive Wastewater Management Plan

This comprehensive wastewater management plan will be prepared in compliance with MassDEP's guidelines using the City's existing integrated management plan as a basis.

Dennis

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-74	$6,000,000	$50,000,000

Phase 1 Water Resource Recovery Facility and Collection System

The project includes implementation of Phase 1 of the Dennis Comprehensive Wastewater Management Plan. It includes construction of a water resource recovery facility and a recharge facility, a sewer "spine" from the water resource recovery facility (WRRF) to the commercial planning district along Route 28, and sewering in residential areas adjacent to Bass River and Route 134. The construction of the new WRRF and collection system in Phase 1 will begin to reduce nitrogen loading in the Bass River, Swan Pond, and Herring River watersheds which require a large reduction in nitrogen based on the total maximum daily load from the Massachusetts Estuaries Project and Reports.

Eastham

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-50	$3,000,000	$50,000,000

Eastham Wastewater Phase 1

The project will construct a wastewater treatment facility with an initial average annual flow capacity of 115,300 gallons per day, two effluent recharge beds, and a wastewater collection system. The wastewater collection system will include approximately 14 miles of sewer mains and five pump stations in the Salt Pond sub-Watershed and along the Route 6 corridor. The project is being implemented consistently with Dennis's Targeted Wastewater Management Plan.

MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Falmouth

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-30, CWP-25-30-A	$2,477,778	$41,296,305

Falmouth Teaticket Acapesket Sewer Area Phase 1 Collection and Recharge

The project will expand the Town's collection system in the Great and Green Pond watersheds as outlined in the approved final Great Pond Targeted Watershed Management Plan (TWMP). This project will also provide recharge capacity for the treated flow and is a critical component of the centralized infrastructure required to meet the Town's nitrogen total maximum daily loads (TMDLs) in Great Pond and Green Pond as outlined in the TMDL Compliance Plans for both watersheds in the final Great Pond TWMP.

Fitchburg

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-16	$57,000	$300,000

Combined Sewer Overflow 004 Separation/Rehabilitation

This is the investigation phase of a combined sewer overflow separation and rehabilitation project. This project will involve the inspection of as much as 45,000 linear feet of sewers and drains ranging from four to 51 inches in diameter. There will also be the inspection of as many as 234 manholes or catch basins. Finally, this project will identify potential infiltration sources through the television inspection of sewers.

Fitchburg

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-53	$76,000	$400,000

Combined Sewer Overflow 004 Separation/Rehabilitation Investigation Phase 2

This project is the second phase of identifying illicit connections to the sewer system and determining of the extent of the Combined Sewer Overflow 004/Oak Hill Road area through smoke and dye testing. Investigations will be made to identify private inflow sources through internal building inspections. Structural defects in the combined sewer system in the project area that may be at risk for future failure are to be located. Finally, the project will develop a preliminary plan for sewer separation and rehabilitation in the Oak Hill Road area.

Fitchburg

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-67	$5,686,016	$29,926,400

Combined Sewer Overflow 045, 083 Separation/Rehabilitation

This project involves the separation of an estimated 10,600 linear feet (LF) of combined sewers and the closure of Combined Sewer Overflows 045 and 083 that have discharged an estimated 48.9 million gallons of untreated combined sewage into the North Nashua River between 2015 and 2023. 12,700 LF of trenchless rehabilitation of sanitary sewers will be conducted to reduce infiltration and inflow upstream of the two regulators. The project will also include green infrastructure and stormwater improvements for the 2070 10-year, 24-hour storm event.

MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Gloucester

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-85, CWP-25-85-A	$3,000,000	$50,000,000

Water Pollution Control Facility Secondary Treatment and Facility Upgrades

This project is to modify and add to the existing facility. It will include the replacement of aged systems and the addition of new secondary treatment systems in accordance with the City's National Pollutant Discharge Elimination System permit and a US EPA consent decree.

Harwich

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-51	$1,001,081	$16,684,685

Harwich Great Sand Lakes Sewer Extension

The project will continue the sewer extension consistent with the approved comprehensive wastewater management plan for the Great Sand Lakes which are Bucks Pond, John Joseph Pond, Kiddies Pond, and Sand Lake. This project will protect the Great Sand Lakes from the potential for nutrients to leach from the septic systems into the freshwater ponds.

Haverhill

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-76	$1,760,040	$14,667,000

Locke Street Sewer Separation Phase 2

This project is the second phase of separating approximately 18,000 linear feet of combined sewers in Locke Street area of Haverhill. New drainage pipe will be installed to disconnect catch basins from the sanitary sewer and connect them to separate storm sewer and rehabilitate existing sewers and manholes. This project is part of Haverhill's 2017 Integrated Final Combined Sewer Overflow (CSO) Long Term Control Plan and the 2016 Consent Decree. It will reduce the volume and frequency of CSO discharges from three CSO regulators in the Locke Street Area to the Little River and Merrimack River.

Hull

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-58	$499,800	$8,330,000

Collection System Improvements Phase 2

This project will implement sewer repairs to address inflow and infiltration, structural damage, and water quality issues. It includes pipe replacement, cured-in-place pipe, pipe joint test and seal, manhole rehabilitation, manhole frame and cover replacement, redirection of catch basin/private drains and rain leaders, removal of intruding service laterals, and heavy pipe cleaning.

MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Hull

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-78	$577,800	$9,630,000

Secondary Clarifiers, Grit, and Building Upgrades

This project will implement upgrades identified in Hull's 2020 Facility Plan. The Plan includes replacing new secondary clarifier mechanisms, the grit removal system, new pumps, piping, valves, and appurtenances for return activated sludge, waste activated sludge, and secondary scum systems; new windows, doors, and energy-efficient lighting in the control building; and other various structural, architectural, electrical, supervisory control and data acquisition, heating, ventilation, and air conditioning, and plumbing upgrades to the control building and secondary pump room.

Lowell

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-71	$345,161	$1,816,638

Downtown Area and Interceptor Sewer Improvements

This project will rehabilitate and reduce the infiltration and inflow (I/I) from some of the most critical and oldest infrastructure in the City's collection system. This project is based on recommendations from the 2023 Infiltration and Inflow Analysis Report and addresses system defects identified through the Phase 1 Sanitary Sewer Evaluation Survey field investigations. This project is in alignment with a consent decree with EPA and MassDEP to reduce I/I in the collection system and includes 1,200 feet of sewer replacement, 16,000 feet of cured-in-place pipelining, manhole rehabilitation, grouting and sealing of interceptor joints, and other related rehabilitation efforts.

Lowell

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-72	$950,000	$5,000,000

Phase 3A Sewer System Separation Project

This project is for completing sewer separation of the first two of four combined sewer areas in the Warren Combined Sewer Overflow Basin which are Grand, Pevey, Middlesex, and Saunders. This project will address sanitary sewer overflows that are required under Civil Action 1:24-cv-10290.

Lowell

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-84, CWP-25-84-A	$5,786,149	$30,453,414

Centralville Sewer Separation Program Phase 1

This project will separate the Centralville Sewer Separation in a portion of Lowell that conveys flow from a 400-acre area in Lowell and a separated 500-acre area in Dracut that has surface flow into the sewer via Humphrey's Brook. Separation will be completed in two phases. The first phase is the installation of the mainline pipe, 7,500 feet from 36-inches to large box culverts, to remove brook flow from the sewer system. This project will reduce combined sewer outflow (CSO) discharges at the West CSO Outfall.

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CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Mashpee

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-70, CWP-25-70-A	$1,966,200	$32,770,000

Phase 2 Mashpee Treatment and Collection System

This project will expand the treatment capacity at the Mashpee Water Resource Recovery Facility (WRRF) and expand the collection system in the Mashpee River Watershed. This project is a critical component of the centralized infrastructure outlined in Mashpee's Watershed Nitrogen Management Plan which is required to meet Mashpee's nitrogen total maximum daily loads.

New Bedford

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-64	$1,294,850	$6,815,000

Wamsutta Street Pumping Station Improvements

The project includes the first phase of major upgrades to the Wamsutta Street Pumping Station based on the New Bedford's January 2017 draft Long Term Combined Sewer Overflow Control and Integrated Capital Improvements Plan.

New Bedford

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-68, CWP-25-68-A	$5,700,000	$30,000,000

Wastewater Collection System Improvements

This project involves improvements to the wastewater collection system and includes three contracts. Contract 1 or Phase 3 Coggeshall Street Sewer Separation, Contract 2 or Illicit Discharge Removal Program, and Contract 3 or Phase 1 Interceptor and Collector Sewer Rehabilitation Program.

New Bedford

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-81	$2,066,250	$10,875,000

Phase 1 Sewer System Rehabilitation

This project involves the rehabilitation of sewer pipe based on the recommendations of the Phase 1 Sewer System Evaluation Survey project.

MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Clean Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Pittsfield

Loan Number	Total Loan Forgiveness	Total Loan Amount
CW-25-06	$246,954	$1,299,759

Pittsfield Integrated Water Resources Management Plan

This project will develop an integrated water resources management plan (IWRMP). The IWRMP is a comprehensive plan to manage the City's water, wastewater, and stormwater needs. It will be created through a comparison and evaluation of alternatives. The goal is to protect public health and environmental resources in a cost-effective manner. The IWRMP will build off a recently completed clean water management plan with the addition of critical components. These components are protecting and improving the City's water resources, an updated water master plan, preliminary evaluation of the wastewater treatment plant nitrogen removal alternatives to meet the anticipated new National Pollutant Discharge Elimination System permit limits, evaluation and screening of wastewater alternatives, an updated stormwater master plan based on condition, performance and ability to meet future Municipal Separate Storm Sewer System 4 requirements, development of a stormwater utility feasibility Study, a 20-year integrated capital improvement plan based on risk, and water and sewer rate study updates.

Revere

Loan Number	Total Loan Forgiveness	Total Loan Amount
CWP-25-79	$441,379	$3,678,156

Phase 16 Construction Infiltration/Inflow and Capacity Improvement

This project includes infiltration and inflow removal throughout the City as part of a consent decree. It will also include capacity improvements at Eliot Road, redirection of public and private inflow sources, illicit discharge detection and elimination source removal, pumping station improvements, cured-in-place pipelining, sewer spot repairs, and drainage improvements. This project will remove 2,100 linear feet of 18-inch gravity sewer and will replace it with 24-inch gravity sewer.

Yarmouth

Loan Number(s)	Total Loan Forgiveness	Total Loan Amount
CWP-25-69, CWP-25-69-A	$6,000,000	$50,000,000

Phase I - Water Resource Recovery Facility and Collection System

This project implements the first phase of Yarmouth's Comprehensive Wastewater Management Plan. The Plan includes construction of a water resource recovery facility (WRRF), effluent recharge site and collection system with approximately 78,000 ft of sewering, pumping stations along Route 28 from the Barnstable town line to the Bass River, and sewering on South Shore Drive. The construction of the new WRRF and collection system in this phase will begin to reduce nitrogen loading in the nitrogen-sensitive Bass River, Parkers River, and Lewis Bay watersheds. These watersheds require a large reduction in nitrogen based on the Massachusetts Estuaries Project and Reports and total maximum daily loads. This phase will also help protect municipal drinking water wells from contamination by reducing on-site septic systems.

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CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Drinking Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Attleboro

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-36	$4,275,000	$15,000,000

Wading River Water Treatment Plant

This project is primarily for construction of a proposed water treatment plant capable of treating up to two million gallons per day. The Plant will include flocculation tanks, dissolved air flotation filter units, granular media filters, PFAS filters, and all associated electrical, instrumentation, and controls. The Wading River Water Treatment Plant will also be equipped with basic functions like heating, ventilation, air conditioning, plumbing, chemical feed systems, and a building to house all the equipment. Site work will include new water mains, parking area, and stormwater management.

Barnstable

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-31	$1,425,000	$7,500,000

Straightway and Hyannisport PFAS Treatment Facility

This project is for drinking water treatment facility upgrades necessary to remove PFAS6, iron, manganese, and 1,4-Dioxane to below the regulatory limits for Barnstable's Hyannis Water System Straightway and Hyannisport treatment facilities. The upgrades will expand and winterize the existing seasonal PFAS system and restore the facilities' full permitted capacity equal to a third of the hot water supply total capacity. This project will include well replacement, granular activated carbon for PFAS adsorption, greensand filters for removal of iron and manganese, and ultraviolet advanced oxidation process for 1,4-Dioxane destruction. Site work will include construction of a new treatment building and pump station.

Bellingham

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-26	$4,275,000	$15,000,000

PFAS Treatment at Hartford Avenue Water Treatment Plant

This project is for the construction of a new building to house the equipment needed for PFAS removal and total organic carbon removal. Treatment will include granular activated carbon for PFAS removal. The Hartford Avenue Water Treatment Plant will also utilize Veolia's patented ACTIFLO Carb for organics removal. The completed project will improve drinking water quality by reducing high PFAS and total trihalomethanes concentrations.

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2025 IUP Loan Forgiveness for Drinking Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Braintree

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-21	$1,900,000	$10,000,000

Tri-Town Regional Water Treatment Plant

The Tri-Town Regional Water Treatment Plant (TTRWTP) project will create a regional facility to replace the existing Braintree Water Treatment Plant (WTP) and Randolph/Holbrook WTP. The new regional facility will eliminate redundancies of having two individual plants and their associated capital, operation, and maintenance costs. The new TTRWTP will help protect public health by reducing bacteria, carcinogenic compounds, and disinfectant byproducts present in the current systems. First, the TTRWTP will utilize apolymer and polyaluminum chloride polymer addition for coagulation of raw water. Second, dissolved air flotation will be used for removal of larger, coagulated solids. Third, granular activated carbon filtration will be used to remove PFAS and smaller, finer solids. Finally, chlorine addition will be used for disinfection and pH adjustment for corrosion control. The new TTRWTP will incorporate improved treatment technology to provide high-quality finished water and to maintain distribution system residuals. The regional facility, with a design capacity of 12.5 million gallons per day, will meet all current and anticipated drinking water standards. It will also improve the aesthetic quality of drinking water for Braintree, Randolph, and Holbrook.

Chelmsford Water District

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-29	$1,425,000	$15,000,000

Chelmsford Water District PFAS Treatment

This project involves upgrades to the Crooked Springs Water Treatment Plant (CSWTP) to treat PFAS contaminants that exceed the Massachusetts standard. This project also includes the consolidation of PFAS treatment for the Spring Street Water Treatment Plant at the CSWTP site with finished water being conveyed through a new approximately 2.5-mile transmission main. In addition, a PFAS treatment system will be installed at the Riverneck Water Treatment Plant.

Dracut Water Supply District

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-34	$2,850,000	$15,000,000

PFAS Water Treatment Plant Expansion

This project is primarily to build a new treatment facility at Tyngsborough Wellfield Water Treatment Plant that will provide PFAS treatment. This project will also include booster pump station improvements to supply treated water to both current and any future connections.

Foxborough

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-12	$950,000	$10,000,000

Oak Street PFAS Water Treatment Upgrades

This project includes PFAS treatment upgrades at the existing Oak Street Water Treatment Plant to prevent concentrations of PFAS6 from approaching the MassDEP Maximum Contaminant Level of 20 parts per trillion.

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CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Drinking Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Franklin

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-16	$350,281	$3,687,171

Franklin Hayward Street Water Treatment Plant Improvements

This project involves treatment of iron and manganese in wells 1, 2, 2a, and 2b as well as PFAS treatment at the Hayward St Water Treatment Plant. A conceptual design for the treatment of PFAS for wells 1, 2, 2a and 2b, as well as future treatment of well 9 are in the project scope.

Grafton Water District

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-25	$398,158	$4,191,133

East Street and Worcester Street PFAS Treatment Upgrades

The project includes construction of two new water treatment plants, the East Street Water Treatment Plant and the Worcester Street Water Treatment Plant. These plants will reduce PFAS concentrations to below four parts per trillion. The new treatment system will include media adsorption for removal of these compounds.

Holbrook

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-23	$912,000	$3,200,000

Tri-Town Regional Water Treatment Plant

The Tri-Town Regional Water Treatment Plant (TTRWTP) project will create a regional facility to replace the existing Braintree Water Treatment Plant (WTP) and Randolph/Holbrook WTP. The new regional facility will eliminate redundancies of having two individual plants and their associated capital, operation, and maintenance costs. The new TTRWTP will help protect public health by reducing bacteria, carcinogenic compounds, and disinfectant byproducts present in the current systems. First, the TTRWTP will utilize apolymer and polyaluminum chloride polymer addition for coagulation of raw water. Second, dissolved air flotation will be used for removal of larger, coagulated solids. Third, granular activated carbon filtration will be used to remove PFAS and smaller, finer solids. Finally, chlorine addition will be used for disinfection and pH adjustment for corrosion control. The new TTRWTP will incorporate improved treatment technology to provide high-quality finished water and to maintain distribution system residuals. The regional facility, with a design capacity of 12.5 million gallons per day, will meet all current and anticipated drinking water standards. It will also improve the aesthetic quality of drinking water for Braintree, Randolph, and Holbrook.

Middleborough

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-27	$2,137,500	$7,500,000

East Grove Street Water Treatment Plant

This project involves construction of a permanent treatment system consisting of a two-stage process. The first phase is for treating iron. The second stage is for treating PFAS. The vessels will be housed in a new building to be constructed at East Grove Street Well Site.

MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Drinking Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Pepperell

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-17	$2,470,000	$13,000,000

Jersey Street Well Water Treatment Plant

This project will address the PFAS6 contamination at the Jersey Street Wells by building the Jersey Street Well Water Treatment Plant.

Plainville

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-32	$2,014,000	$10,600,000

Turnpike Lake PFAS Water Treatment Plant

This project involves the construction of the new one million gallon per day Turnpike Lake PFAS Water Treatment Plant. Greensand Plus filters will be used to remove iron, manganese, and natural organic matter. Granular activated carbon (GAC) filters will be used to remove PFAS to a non-detectable level. Disinfection and oxidation will be achieved through chemical dosing designed to limit disinfection by products. An underground storage tank will be installed for reclaimed GAC backwash. A lagoon may be constructed for sludge waste. Chemical analyzers will be used to monitor contaminant levels pre- and post-treatment.

Randolph

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-22	$1,938,000	$6,800,000

Tri-Town Regional Water Treatment Plant

The Tri-Town Regional Water Treatment Plant (TTRWTP) project will create a regional facility to replace the existing Braintree Water Treatment Plant (WTP) and Randolph/Holbrook WTP. The new regional facility will eliminate redundancies of having two individual plants and their associated capital, operation, and maintenance costs. The new TTRWTP will help protect public health by reducing bacteria, carcinogenic compounds, and disinfectant byproducts present in the current systems. First, the TTRWTP will utilize apolymer and polyaluminum chloride polymer addition for coagulation of raw water. Second, dissolved air flotation will be used for removal of larger, coagulated solids. Third, granular activated carbon filtration will be used to remove PFAS and smaller, finer solids. Finally, chlorine addition will be used for disinfection and pH adjustment for corrosion control. The new TTRWTP will incorporate improved treatment technology to provide high-quality finished water and to maintain distribution system residuals. The regional facility, with a design capacity of 12.5 million gallons per day, will meet all current and anticipated drinking water standards. It will also improve the aesthetic quality of drinking water for Braintree, Randolph, and Holbrook.

MASSACHUSETTS
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2025 IUP Loan Forgiveness for Drinking Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

Shrewsbury

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-37	$76,627	$806,600

Home Farm Water Treatment Plant PFAS Treatment Upgrades

This project will expand treatment operations at the Home Farm Water Treatment Plant. It will also include construction of a new building with PFAS treatment equipment for all of the Town's groundwater sources. The new building will include pressure vessels for PFAS treatment and new aeration towers. The completed project will reduce PFAS concentrations in finished water, allow the Town to utilize the fully permitted capacity of groundwater wells with higher PFAS concentrations, and reduce operation and maintenance costs related to pH adjustment and volatile organic compound removal. The new treatment equipment will match the seven million gallon per day treatment capacity of the existing water treatment plant.

Springfield Water and Sewer Commission

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWP-26-02	$19,000,000	$50,000,000

Replacement of Water Treatment Plant Phase 2B

A water treatment plant with new treatment processes including coagulation, flocculation, dissolved air flotation (DAF), and filtration to replace the existing direct filtration and slow sand filtration processes will be built. The DAF as a clarification process will increase removal of natural organic matter to achieve compliance with disinfection byproduct maximum contaminant levels.

Uxbridge

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-33	$997,500	$5,250,000

Blackstone Water Treatment Plant

This project is to build a new 1.2 million gallons per day water treatment plant at the Town of Uxbridge's Blackstone well site to remove high concentrations of manganese and PFAS. The new treatment system will include filtration for iron and manganese removal followed by media adsorption for removal of PFAS compounds. Additional upgrades include new chemical treatment systems, piping, and other utilities at the site. Construction of this treatment plant allows the Town to return an offline well to service and reduces the need to limit production capacity by blending of the remaining wells.

Webster

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-01	$3,845,600	$10,120,000

PFAS Water Treatment Plants

This project is for building two new PFAS water treatment plants (WTPs) and for a meter system upgrade. The WTPs will remove PFAS to below regulatory limits from both the Memorial Beach and Bigelow well sites. The proposed new WTP at the Bigelow Well Site will also remove manganese to below regulatory limits. Two replacement wells will also be installed to improve system redundancy. The water meter upgrade project will significantly reduce the Town's unaccounted for water.

MASSACHUSETTS
CLEAN WATER TRUST

2025 IUP Loan Forgiveness for Drinking Water Projects

Loan forgiveness for the projects below was approved at the Trust Board Meeting on November 4, 2026.

West Brookfield

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWP-25-15	$1,778,400	$6,240,000

Leland Road Pump Station Upgrade

The project includes construction of a 29 by 41-foot new treatment building adjacent to the existing Leland Road Water Treatment Facility (WTF). The new WTF building will house three, seven-foot diameter Greensand Plus filter vessels for iron and manganese removal, a pipe gallery, below grade backwash supply, spent backwash tanks, and electrical and instrumentation equipment. Other work includes installing 24-inch ductile iron water main for four-log virus inactivation, chemical feed upgrades in the existing WTF, well pump upgrades, and supervisory control and data acquisition upgrades.

Westford

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWEC-25-30	$760,000	$8,000,000

Forge Village and Nutting Road PFAS Treatment Upgrades

This project consists of the construction of two water treatment plants for PFAS treatment at the Town's Forge Village and Nutting Road treatment sites. The new treatment systems will include media adsorption for the removal of PFAS compounds following existing iron and manganese filtration. Construction of these treatment plants will allow the town to return the currently offline Country Road Well back to service.

Yarmouth

Loan Number	Total Loan Forgiveness	Total Loan Amount
DWPEC-25-20	$1,051,125	$3,688,157

Yarmouth Wells 10 and 11 PFAS Treatment

This project will design and construct drinking water treatment facility upgrades necessary to remove PFAS to below the regulatory limits. Yarmouth Water Department wells 10 and 11 are currently offline due to PFAS exceedances. The proposed design includes a combined seasonal filtration system for wells 10 and 11, approximately 1,000 feet of new eight-inch raw water main, a backup generator for the facility, and other ancillary upgrades necessary to install filters at the site.