MassDEP



MassDEP Bureau of Water Resources

Commissioner Bonnie Heiple Assistant Commissioner Kathleen Baskin Deputy Assistant Commissioner Kate England

MEET THE GRANTS June 12, 2025 at 1:00 P.M.

Webinar Instructions for Q&A

Zoom Webinar

Hover mouse or tap screen for menu bar.

Click or tap on Q&A \square icon to access dialog box.



YouTube livestream (overflow):

Email your questions to andrew.andresco@mass.gov during the event

Type question into dialog box then click send.

Your submitted question will be displayed with other attendees' submitted questions to the host and panelists. Questions will be answered during two Q&A periods as time allows. If viewing after the event:

Email **courtney.starling@mass.gov** for further assistance.





Workshop Agenda

- 1. Introductions
- 2. Applicant 101
- 3. Application Q&A
- 4. FY26 Grant Introductions
- 5. Grant Q&A



MassDEP Contacts	
Bureau of Water Resources	Grant Admi
Courtney Starling@mass.gov	Vivian Gyimah
MS4, Water Management Act, Nitrogen Sensitive Areas, Ipswich River Basin PFAS and Water Supply, Water Quality Monitoring Grant, & M36	Watershed Planning
Caroline Adamson <u>caroline.p.Adamson@mass.gov</u>	Malcom Harper Clean Water Act Se
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Andrew Andresco@mass.gov	Robin McNamara Water Infrastructur
Drinking Water Program (DWP) Grants: Emerging Contaminants in Small or Disadvantaged Communities	Nishaila Porter
Janine Bishop janine.bishop@mass.gov	BWR Environmenta
Drinking Water Program (DWP) Grants: Small, Underserved and Disadvantaged Communities Drinking Water, Engineering & Design Plans	Meghan Selby Clean Water Act Se
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Nathaniel Keenan Clean Water Trust Program Director nathaniel.keenan@mass.gov

Grant Administration & Program Staff

vivian.gyimah@mass.gov g Program (WPP) Grants & Procurement malcolm.harper@mass.gov ection 319 (Nonpoint Source Grants) abigail.jacobs@mass.gov nants in Small or Disadvantaged Communities robin.mcnamara@mass.gov re and Planning nishaila.porter@mass.gov al Justice Coordinator meghan.selby@mass.gov ection 604(b) (Nonpoint Source Grants) judith.rondeau@mass.gov Outreach Coordinator robert.f.smith@mass.gov itoring Grant Sylvie Agudelo sylvie.agudelo@mass.gov

Boston Harbor Water Transportation Program





Applicant 101

Doing business with the Commonwealth of Massachusetts



What do you need to apply?

COMMBUYS REGISTRATION:

- Business legal name, legal address, email, and tax ID number + Unique Entity ID Number (federal contracts only)
- Select at least one United Nations Standard Products and Services Code (UNSPSC) – Grants are 00-00-00 & Environmental Protection is 77-11-00
- 3. Enter business type (municipalities are "other")
- 4. Enter multiple email addresses to improve awareness of opportunities and process milestones

Register with COMMBUYS and never miss a grant opportunity or update





EASY TO MISS DIRECTIONS

Eligible Entities

Eligible Projects

Page Limits

Submission Instructions

Review Evaluation Criteria

Due Dates

APPLICATION TIPS

Follow the format

Use provided budget tables

Increase competitiveness by doing "encouraged" items

Be specific about how the project meets the evaluation criteria and program objectives in the RFR

Be strategic with attachments

Project questions? Contact us.

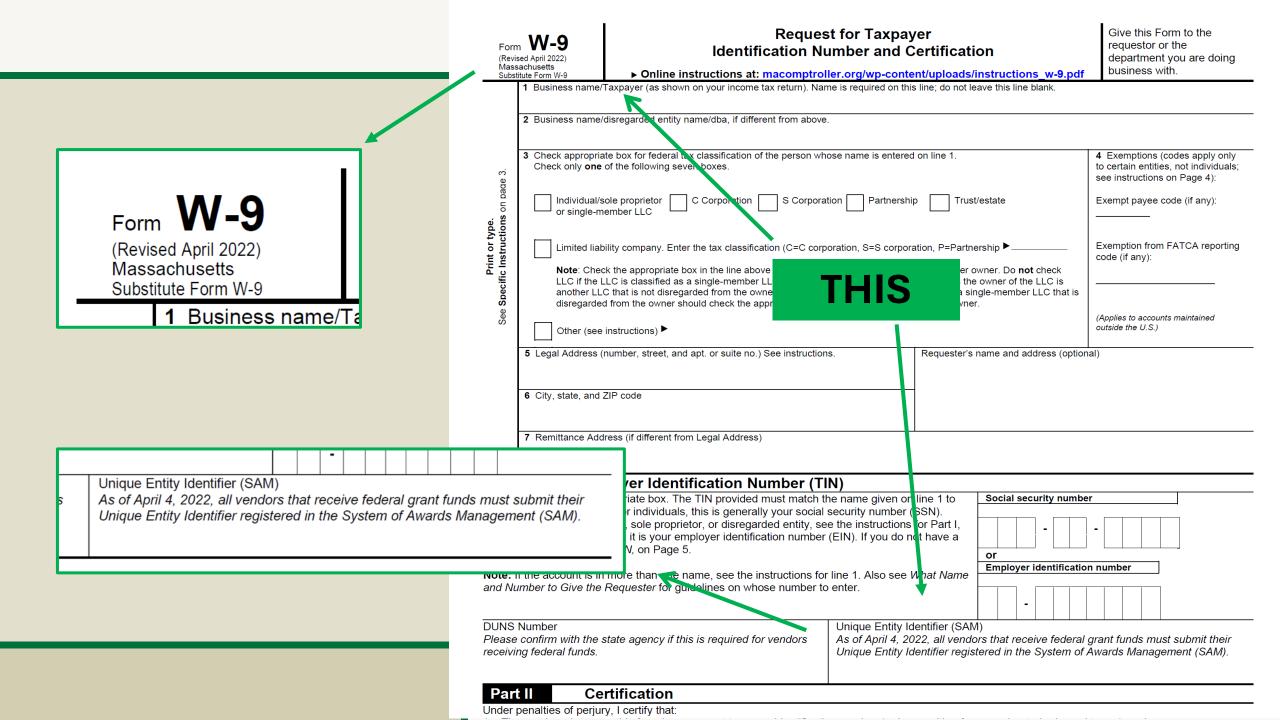
We can help before RFRs are posted & after applications are due!

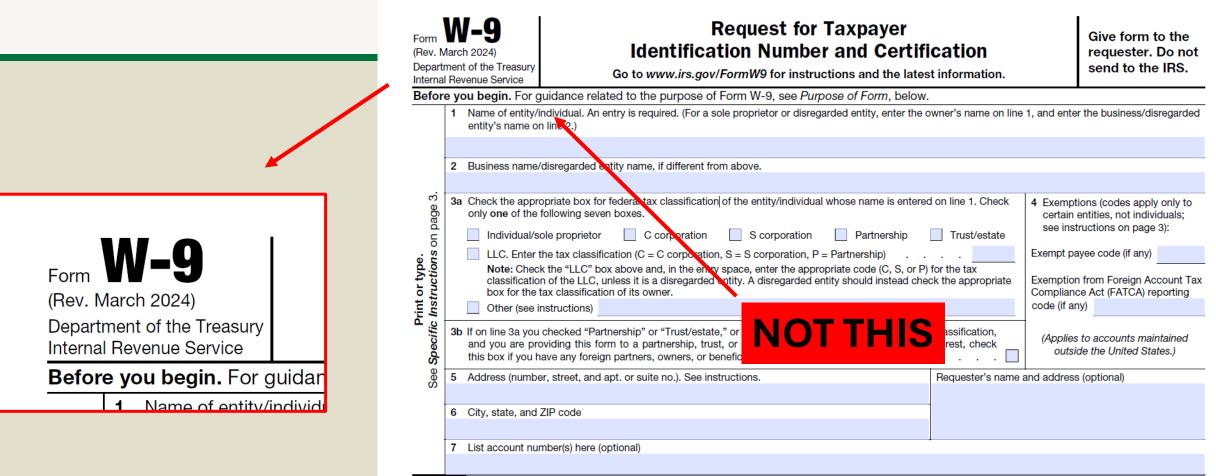


If awarded a grant, DEP will be in contact to inform you and begin the intake process for contracts.	Form	Signature Type	Required	Caution
	Standard Contract Form (SCF)	Digital or Original	Always	Local rules determine who can sign SCF
	Contractor Authorized Signatory Listing (CASL)	Digital or Original	Always	Signatories on every form must be on this form
	Scope of Work	None	Always	Scope end date should match contract end date
Be sure you know your legal address!	W9 + Electronic Fund Transfer (EFT)	Digital or Original	Always	Make sure the signatory also signs the CASL
	Settlement & Release	Original Signature	If allowed	Requires proof of project start date & purchases

Contract Forms – Always available online! https://www.macomptroller.org/forms/

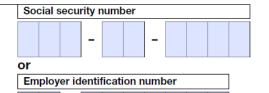






Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.



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Note: If the account is in more than one name, see the instructions for line 1. See also *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Part II Certification

Under penalties of perjury, I certify that:

- 1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
- 2. I am not subject to backup withholding because (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am

QUESTIONS?

MEET THE GRANTS

Federal & State Fiscal Year 26



WATERSHED PLANNING PROGRAM

Water Quality Monitoring Grant



Eligible Activities

New and ongoing water quality monitoring initiatives that:

- Conduct direct monitoring of rivers, streams, lakes, ponds, and estuaries (surface waters) through field and laboratory work;
- Build capacity (including training and outreach) that improves the organization's ability to monitor surface waters through field and laboratory work; and
- Develop regional and long-term monitoring programs and networks.

Eligible Expense Examples

- Purchase of monitoring equipment and supplies for field or in-house laboratory use and salary for staff conducting eligible activities
- Fees for external laboratory analysis of samples
- Fees for services that (a) provide direct monitoring by a consultant;
 (b) develop data management tools that lead to submission of data to MassDEP; and (c) calibrate and repair instruments during the contract period that are used for the proposed project.

Federally recognized Tribal Nations within the Commonwealth and non-profit organizations with the ability to conduct monitoring activities using technically sound, approvable methodologies



FY25: \$200,000 available No match requirement

RFR Coming Soon!



Program Staff: Richard Chase & Bob Smith Grant Staff: Courtney Starling

CWA Section 604(b)Water Quality Management Planning Grant

Eligible Activities

- Activities that determine the nature, extent, and causes of water quality issues and to develop plans to restore or protect water quality pursuant to the CWA and Massachusetts Surface Water Quality Standards.
- Address <u>2025-2029 Massachusetts NPS Management Plan</u> goals.

Sample Eligible Projects

- Water quality monitoring & assessment
- Watershed pollutant source assessment
- Implementation planning & design
- Regional NPS Coordinator Program
- Development of 9-element or Alternative Watershed-Based Plans
- Updating CWMP/TWMP to 9-element Watershed-Based Plans
- Regional-scale watershed planning for nitrogen impacted areas

Next RFP: ~Fall 2025 Grant Duration: 2 years



Regional Planning Agencies, Councils Of Government, Counties, Conservation Districts, Interstate Agencies, Tribes, and Municipalities.



Program Staff: Meghan Selby meghan.selby@mass.gov

FY 2025: ~TBD No Match Required



CWA Section 319 Nonpoint Source Implementation Grant

Eligible Activities

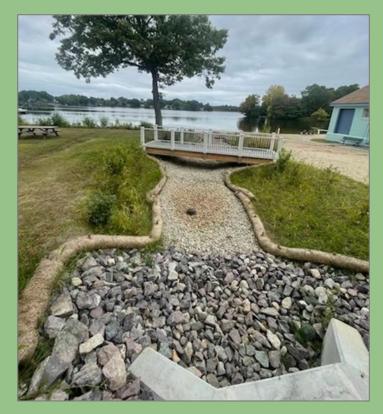
- Implement measures that address the prevention, control, and abatement of NPS pollution;
- Build local capacity to conduct NPS management at watershed scale; and
- Address <u>2025-2029 Massachusetts NPS Management Plan</u> goals.

Sample Eligible Projects

- Implementation projects to restore impaired waters or protect healthy waters
- Implementation projects to restore Nitrogen Impacted Coastal Waters
- Regional NPS Coordinators Program
- Agricultural Regional NPS Coordinators Program
- NPS Capacity Building & Technology Transfer

Eligible Entities

Any Massachusetts public or private organization and interstate agencies.



FFY 2025 & 2026: ~TBD Non-federal Match: 40% (TBD) Next RFP: ~Spring 2026 Grant Duration: 2¹/₂ yrs



Program Staff: Malcolm Harper malcolm.harper@mass.gov



NPS Management Forum

Thursday, June 26th, 2025 9:30 AM – 12 PM

The Massachusetts Department of Environmental Protection (MassDEP), through the Nonpoint Source (NPS) Management Section in the Watershed Planning Program (WPP), invites you to our annual NPS Management Forum to be held virtually on Thursday, June 26th, 2025, from 9:30 AM to 12 PM.

The NPS Management Forum will introduce you to MassDEP staff in the NPS Management Section and provide an overview of the Clean Water Act (CWA) Section (s.) 604(b) Water Quality Management Planning Grant and CWA s.319 NPS Implementation Grant.

This forum will provide information on the following:

- 1. the 2025-2029 Massachusetts NPS Management Plan,
- 2. MassDEP's new NPS Capacity Building Tool: <u>INSPIRE</u> (Ideas for Nonpoint Source Projects: Information, Resources, and Examples), and
- 3. new updates to the Massachusetts Watershed-Based Plan (WBP) Tool.



Zoom registration link: https://us06web.zoom.us/meeting/regi ster/RcL6jpLYTHurp_xj8VTdXQ

Contact Judy Rondeau at judith.rondeau@mass.gov for questions or additional information.

Please share this message with colleagues and partners who may be interested in attending the forum.

GROUNDWATER & NPDES PROGRAMS

Stormwater MS4 Municipal Assistance Grant

Eligible Activities

 Projects (at any stage) that aid in MS4 permit compliance for two or more municipalities for: Planning, Resource sharing, Education and outreach, and/or Implementation

Sample Eligible Projects

- Assessment tool(s) for identifying retrofit sites;
- Formation of new regional MS4 coalitions in areas where none exist;
- MS4 capital investments, including investments in equipment and electronic resources;
- Data intake and field-certification tool(s) for BMPs/OMPs;
- Outreach and education for (a) public engagement and/or (b) establishment of enterprise funds or utilities;
- Asset management tools for tracking and maintaining stormwater infrastructure such as catch basins, culverts, and BMPs; and/or
- MS4-related job training opportunities that benefit EJ populations.

Eligible Entities

Proposals must come from groups of municipalities (two or more), regional planning agencies, or stormwater coalitions and aid in MS4 compliance



RFR COMING!



FY25: \$250,000 No match requirement

Natural Resource – Nitrogen Sensitive Area Grant

Eligible Activities

Planning activities that contribute to, or come from a:

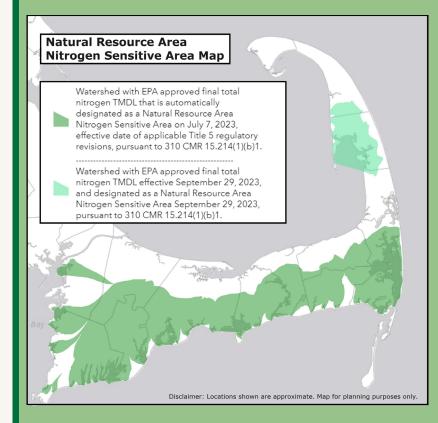
- Watershed Management Plan (WMP)
- Comprehensive Wastewater Management Plan (CWMP)
- Comprehensive Water Resource Management Plan (CWRMP)
- Targeted Watershed Plan (TWMP)
- Watershed Permit Application or De Minimis Load Application

Sample Eligible Projects

- Permit applications & nitrogen load assessments and reduction modeling
- Data analysis of ambient water quality monitoring results
- Permeable reactive barrier design
- Review of ambient water quality monitoring, modeling, and/or other measures for the purpose of demonstrating de minimis load within a watershed

Eligible Entities

Municipalities on Cape Cod within a NRNSA watershed



FY25: \$825,000 available No match requirement

RFR COMING!



WATER MANAGEMENT PROGRAM

Water Management Act Grant

Eligible Activities

- Planning projects
- Demand management and drought resiliency projects aimed at improving the efficiency of water use within a municipality or a watershed
- Minimization and mitigation projects

Sample Eligible Projects

- Demand Management Plans & Studies, Drought Management Plans, Firm Yield Studies, and Planning Projects for PFAS impacts on water
- Optimization, alternative sources, and/or Interconnections
- Outdoor water use restrictions, rebates, Water Rate Surveys, demand management projects related to PFAS restricted water suppliers
- Drought management projects (e.g. year-round conservation program, emergency interconnections, seasonal water rates, etc.)
- Shovel ready projects that improve water management

Eligible Entities

Public Water Suppliers with a WMA permit, permit application, or registration



Fy25: \$1,000,000 Available 20% Match Required

\$25,000-\$600,000 per Applicant RFR Coming





Ipswich River Basin Water Supply and PFAS Grant

Eligible Activities

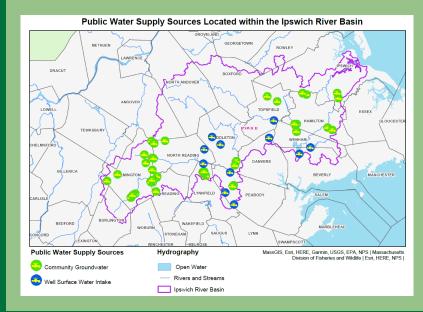
- Reduce the water demand on the Ipswich River; and/or
- Remediate PFAS contamination in the Ipswich River Basin and improve access to clean drinking water.

Sample Eligible Projects

- Feasibility studies, infrastructure design, water chemistry analyses, permitting & other activities to reduce demand on the Ipswich River.
- Planning, design or permitting of treatment systems that will remediate PFAS contamination
- Shovel-ready construction projects that will remediate PFAS contamination, reduce the water demand on the Ipswich River Basin, and/or provide a connection to another water supply source

Eligible Entities

One or more public water suppliers with a WMA permit, application, or registration, with drinking water sources located in the Ipswich River Basin, and provide water for cities and towns.





Program Staff: Jen D'Urso Grant Staff: Courtney Starling

Fy25: \$950,000 Available No Match Required

Potentially Offered SFY26

M36 Water Audit Opportunity

Why Audit?

- Revenue management & setting capital priorities
- Respond to regulations and meet funding requirements
- Waste reduction

Water Audits

- "Top Down" approach quantifies and assigns \$ value to losses
- "Bottom Up" approach seeks to identify causes of losses

Special consideration is given to public water suppliers that have had a consistently high MassDEP accepted Unaccounted for Water (UAW) percentage and/or have been unable to receive a final water needs forecast from the Department of Conservation and Recreation because of high UAW or other accounting issues.

Public Water Supply Tools, Resources & Performance Standards

Eligible Entities

Any Massachusetts public water supplier or municipality with a valid Water Management Act permit or registration



FY25: ~\$400,000 Requires Staff Time

RFI + Vendor RFR Coming this Fall!





OTHER BWR PROGRAMS

Ch. 91 Boston Harbor Water Transportation Trust Fund Grants

MassDEP

Eligible Activities

The MassDEP Chapter 91 Waterways Program seeks grant proposals for projects that support, promote, enhance or expand water transportation to, from, or within certain sites in Boston Harbor. The funding for this grant is tied to site-specific Chapter 91 licenses. Projects receiving funding through this grant program must specifically support or expand water transportation at designated sites. Both existing and proposed projects are eligible for this grant program. Eligible award expenditures are usually incurred over a 2-year period.

Eligible Projects may include:

- New or expanded ferry service; repair or purchase of water transportation vessels or other related equipment
- Provision of discounted tickets for water transportation services; discounted berthing for public water transit operators to sites
- Trust-designated site infrastructure, maintenance and improvements that facilitate water transportation such as docks and improved signage
- Cultural & Educational Activities utilizing water transportation

Eligible Entities

Governmental, quasigovernmental or non-profit entities.

Future grant opportunities are in MassDEP's discretion and depend on the level of funding in the Trust and the requirements in Chapter 91 Waterways licenses contributing funds.

For the 2024 Boston Harbor Water Transportation Trust Fund Grant Opportunity, evaluation criteria, and details on how MassDEP seeks to prioritize the direction of these resources for public benefit, visit: Boston Harbor Water Transportation Fund Grant | Mass.gov



Contact: dep.waterways@mass.gov Grant Staff: Sylvie Agudelo

Up to \$2,510,000 No Match Required

2024 Status: Reviewing Applications FY26 RFR: TBD

Emerging Contaminants in Small or Disadvantaged Communities Grant Eligible Entities Community PWS (publicly- or Eligible Activities privately-owned) or non-profit Provide grant funding to PWS and/or communities to plan, design **Transient Non-Community (TNC)** and construct long-term solutions to address emerging contaminants or Non-Transient Non-Community (including PFAS and Manganese). (NTNC) water systems that are: Activity Categories identified in Appendix C & D in the EC-SDC Located in a community in the **Implementation Manual:** Research and Testing Water System Restructuring, **Clean Water Trust's** 0 Planning and Design to Address Interconnection, Consolidation, or **Disadvantaged Community** Emerging Contaminant(s) Creation Treatment of Emerging Contaminant(s) Program, or Providing Households Access to 0 Source Water Activities Related to **Drinking Water Services** Serve a population \leq 10,000 if Technical Assistance Emerging Contaminant(s) 0 The PWS lacks capacity to incur Public Communication, Engagement, Storage 0 debt sufficient to finance the Workforce Development and Education Private Wells Activities 0 project or activity If interested: Special Eligibility Cases for Complete a Needs Assessment Survey Form and submit to MassDEP's Drinking interconnection or consolidation, Water Program (DWP) at program.director-dwp@mass.gov (Subject: EC-SDC or private well connection projects. Grant, PWS ID #). This grant is non-competitive. See EC-SDC Website for more info

FFY22-23: \$38,204,000 (STILL OPEN) No Match Required

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FFY24: \$19,249,000 (STILL OPEN) **Rolling Admissions**

Program Staff: Abby Jacobs Grant Staff:

Janine Bishop, Andrew Andresco

Eligible Entities Eligible Activities Community PWS (publicly- or privately-owned) or non-profit The SUDC grant provides funding to PWS and/or communities to plan, design and construct long-term solutions to address drinking **Transient Non-Community (TNC)** water supply, distribution, monitoring, or any other drinking water or Non-Transient Nonproject. **Community (NTNC) water Eligible Projects** systems that are: Treatment of Non-PFAS related contamination Located in a community Transmission and Distribution consider disadvantage as per Source Storage **Clean Water Trust's** Creation of New Systems \cap Consolidation Disadvantaged Community \cap Household water quality testing, including for unregulated contaminants 0 Program definition, and, Providing households access to drinking water services Ο Assistance to increase technical, managerial, and financial (TMF) capacity Is considered an Underserved Drinking water contamination response efforts 0 <u>Community</u> as per EPA Must have a history of SDWA Violations definition and, \$729,000 in funds available Serves a population $\leq 10,000$ SUDC Grant Staff works with Regional offices to determine need. Contact Janine Bishop if interested ASAP Program Staff: Michael Celona 10% Match Waived **Non-Competitive** Grant Staff: Janine Bishop

Small, Underserved, and Disadvantaged Communities Drinking Water Grant



Public Water Suppliers Engineering & Design Plans

Eligible Activity

Engineering and Design Plans provided to PWS by a pre-approved engineering firm to address long-term solutions for emerging contaminants in drinking water supply.

<u>Eligibility</u>

- Must be a small PWS (serves population $\leq 10,000$)
- Must be located in a Disadvantaged Community as per CWT definition
- Must have an emerging contaminant issue
- For-Profit entities are not eligible

More About this Grant

No Match Required

- \$1,000,000 available through the Clean Water Trust
- Award up to \$75,000 per eligible PWS
- Plans prepared by <u>Comprehensive Environmental Inc</u> & <u>Fuss & O'Neill</u>
- PWS will be notified when application opens.

Open Until Funds Expended

COMING

Program Staff: Michael Celona Grant Staff: Janine Bishop

Eligible Entities

Community PWS (publicly- or privately-owned) or non-profit Transient Non-Community (TNC) or Non-Transient Non-Community (NTNC) water systems that are:

- Located in a community in the <u>Clean Water Trust's</u> <u>Disadvantaged Community</u> <u>Program</u>, and
- Serves a population $\leq 10,000$



Cybersecurity Improvements Grant



Eligible Activities

Activities that improve cybersecurity defense, mitigating the risks of cyber-attacks, and enhancing overall resiliency and compliance for Public Water Suppliers

Sample Eligible Projects

- Upgrading, replacing, or removing unsupported and end-of-life hardware, software, and operating systems
- Incident response planning
- Employee training programs
- Network segmentation
- Improving remote access security
- Encryption Implementation
- Developing and Updating an Emergency Response Plan/Cybersecurity Incident Response Plan
- Penetration Testing (only if all other findings addressed)

Rolling Admissions

\$15,000-\$50,000 Per Applicant (depending on population size)

Public Water Suppliers that have:

1) A cybersecurity risk assessment

Eligible Entities

2) Use operational technology equipment with an identified cybersecurity risk

and are:

- a) Small Systems (serving less than 10,000 people) and/or
- b) Located in a <u>Disadvantaged</u> <u>Community</u>



Water Infrastructure and Planning Grant offered through CWT

Eligible Entities CWT Grants and Loans



Eligible Entities are those defined as Eligible Borrowers in MGL Chapter 29C, and includes: any city, town, special district, or other existing municipal governmental sub-unit which owns and controls a drinking water, wastewater, stormwater or water re-use treatment or conveyance system, or any public water system (PWS).

If interested email: srfmadep@mass.gov

Eligible Activities

AMP grants will assist with completing, updating or implementing an asset management program for drinking water, wastewater, and/or stormwater utilities. Additionally, the program is aimed at assisting State Revolving Fund applicants with meeting most of the components of the federally required Fiscal Sustainability Planning.

Asset Management Plans

- Asset Inventory & Condition Create & map inventory determine value
- Level of Service Goals to meet customer demand and regulatory requirements
- Criticality/Risk Analysis Likelihood/consequence of failure determination
- Life Cycle Cost Analysis Accounting for Capital, Operation, Maintenance & Replacement Costs
- Funding Analysis Creation of sustainable financial structure to meet full cost of providing level of service in the long-term

Applicants must file an online **Project Evaluation Form** (PEF) during the SRF Annual Project Solicitation period

\$150,000 or 60% of eligible project cost 40% Match Required PEF Forms Due: July 25, 2025



Other Drinking Water & Clean Water Trust Grant & Loan Opportunities

Sewer Overflow and Stormwater Reuse Municipal Grants (OSG) Program Up to \$250,000 in funding per applicant to fund planning and design for sewer overflow and stormwater mitigation projects in small (pop. ≤10,000) & Disadvantaged Communities. No PEF Required.

Applications Due: Rolling Admissions

Community Management Septic Program – This program provides funding in the form of low-cost loans to allow communities to devise a Local Septic Management Plan. The plan must include the provision of financial assistance to homeowners using betterment agreements. Communities that implement a Community Septic Management Program that offers an interest rate reduction to homeowners based on income may be eligible for a reduced interest rate offered by from the CWT. No PEF required.

Applications Due: Rolling Admissions

Clean Water and Drinking Water State Revolving Funds

The Clean Water and Drinking Water State Revolving Fund (SRF) offers low-interest loans, grants, subsidies, and loan forgiveness for eligible borrowers. Funds are committed through the Intended Use Plan process and are subject to approval from the Clean Water Trust.

Eligible entities vary by program.

If interested email: srfmadep@mass.gov





Other Drinking Water & Clean Water Trust Grant & Loan Opportunities

Planning Project Loans – Funds planning activities such as an Integrated Water Resource Management Plan, Comprehensive Wastewater Management Plan, Comprehensive Water Resources Management Plan, Project Evaluation Report, Long-term Combined Sewer Overflow (CSO) Strategy, Stormwater Management Plan, Engineering Reports, Infiltration and Inflow Study, Sanitary Sewer Evaluation Survey. No PEF required.

Applications Due: Rolling Admissions

Lead Service Line (LSL) Planning Program and Replacement Loan

Funds project costs for service line inventories and to develop LSL Replacement Plans and provides loans for projects to perform LSL replacements in accordance with approved LSL Replacement Plans. No PEF required. **Applications Due:** Rolling Admissions

https://www.mass.gov/state-revolving-fund-srf-financial-assistance-program





Drinking Water:

Clean Water Trust

PFAS mitigation loans to reduce levels to 2 ppt (ng/L)

Clean Water:

- CSO Combined/Sanitary Sewer Overflows (CSO or SSO) projects that eliminate or abate discharges
- Nutrient Enrichment Reduction Loans (0% Interest) to remediate or prevent nutrient enrichment of a water body or water supply
- PFAS Mitigation Loans (0%) Interest) to mitigate releases to the environment that are impacting public drinking water sources





Related Loans & Grants

			and and management system		
Name	Agency	Purpose	MyMassGov		
DW + CW State Revolving Fund Loans	DEP	Finance major infrastr investments	ucture projects	&	
Water Utility Resiliency Program	DEP	Assistance to utilities	for climate char	nge	
Drinking Water Supply Protection Grant Program	DCR	Purchase land to protect current or future Water Supplies and recharge			
Culvert Replacement Program	DCR	Replace small, perche in high ecological valu		culverts	
Municipal Vulnerability Preparedness Program	EEA	Supports cities and towns addressing climate change related resiliency measures			
Coastal Habitat & Water Quality Grants	EEA	Resource management to protect coastal and marine resources			
Planning Assistance Grants	EEA	Funds zoning projects that result in permanent land conservation (NRPZ, TDR)			

QUESTIONS?