Massachusetts Grant Funding Workshop

March 3rd, 2026

1:00 pm- 3:00 pm

New England neefc Environmental Finance Center

SNEP NETWORK

Today's Agenda

1:00 Introduction, Housekeeping, & NEEFC / SNEP Network Overview

- Martha Sheils, Director, New England Environmental Finance Center (NEEFC)
- Alex Gulachenski, Senior Program Manager, SNEP Network, NEEFC

1:10 Resource Spotlight: Introducing the NEEFC's New England Funding Navigator Tool

- Andrea Berry- Climate Funding Manager, NEEFC

1:20 Overview of Funding Programs

2:35 Group Q&A

2:40 Meet the Funders!

Access Q&A and Live Closed Captioning

- You can ask questions in the Q & A box in your zoom control panel
- If you have any tech issues, use the chat feature to connect with the webinar hosts
- The webinar will be recorded and we will send the recording after the meeting
- To view closed captions, click on the closed caption feature in your zoom control panel at the bottom of your screen

New England neefc Environmental Finance Center

who we are

U.S. Environmental Protection Agency Regional EFC

22+ years building local and regional projects & partnerships

Experienced team of planners, facilitators, technical & financial experts

Part of the **University of Maine System**

mission & values

Build community capacity to **fund & finance** environmental priorities

Prioritize working with **underserved & environmental justice** communities

Integrate **climate resilience** into all programs & projects

our programs

SNEP NETWORK

Climate Adaptation & Resilience

Watershed Management

newin New England Water Infrastructure Network

Stormwater & Green Infrastructure

Water Infrastructure

BETTER BEV Green Craft Beverage Recognition

Sustainable Operating Practices

Southeast New England Program (SNEP) Network

New England neefc Environmental Finance Center

Who We Are:

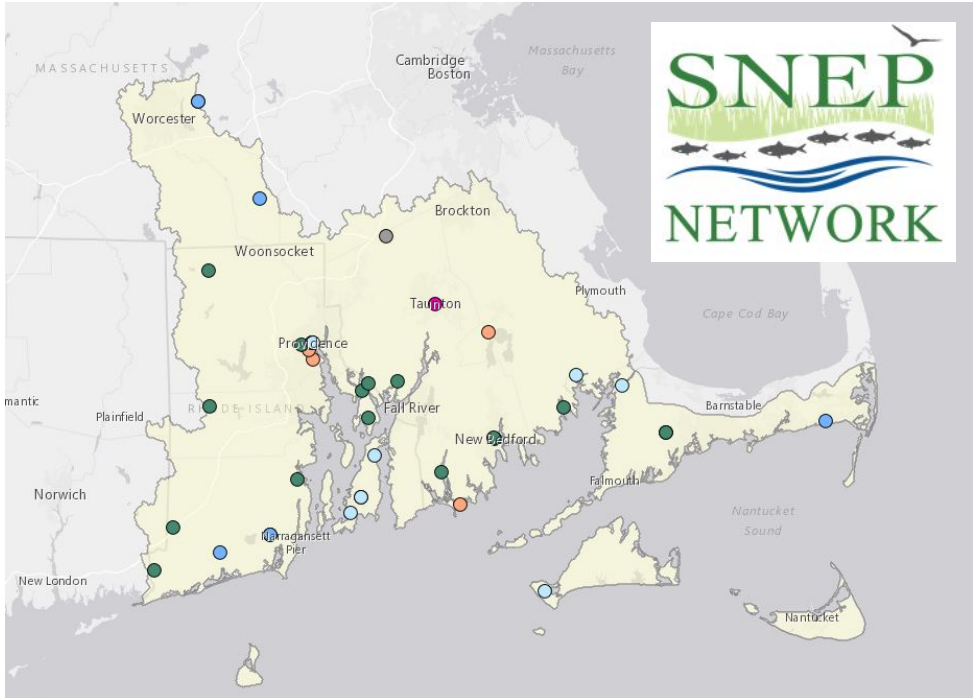
A network of **15+ local and regional experts** with expertise in **stormwater and watershed management, sustainable financing, and climate resilience.**

How We Work:

We work with municipalities, organizations, and Tribes to build local capacity and advance projects from planning to implementation **with a suite of free services:**

- Trainings and workshops
- In-depth technical assistance
- Regional tools and resources

Our upcoming community assistance project solicitation will open in June 2026.



Map of the SNEP Region and SNEP Network Assistance Projects from 2019-2024

We are a collaborative network

Audubon Society of Rhode Island

Blackstone Watershed Collaborative

CAPE COD COMMISSION

Danica Belknap CONSULTING

ELIZABETH SCOTT CONSULTING

GROUNDWORK Rhode Island

KIMBERLY GROFF CONSULTING

Mass Audubon

Narragansett Bay Research Reserve

SRPEDD Southeastern Regional Planning & Economic Development District

SAVE THE BAY NARRAGANSETT BAY est.1970

Syracuse University College of Engineering & Computer Science Environmental Finance Center

The Nature Conservancy The Nature Conservancy of Rhode Island

SC UNIVERSITY OF NEW HAMPSHIRE STORMWATER CENTER

GROUNDWORK Southcoast

THE UNIVERSITY OF RHODE ISLAND University of Rhode Island NEMO

To Learn More:
https://snepnetwork.org/

SNEP NETWORK

New England neefc Environmental Finance Center

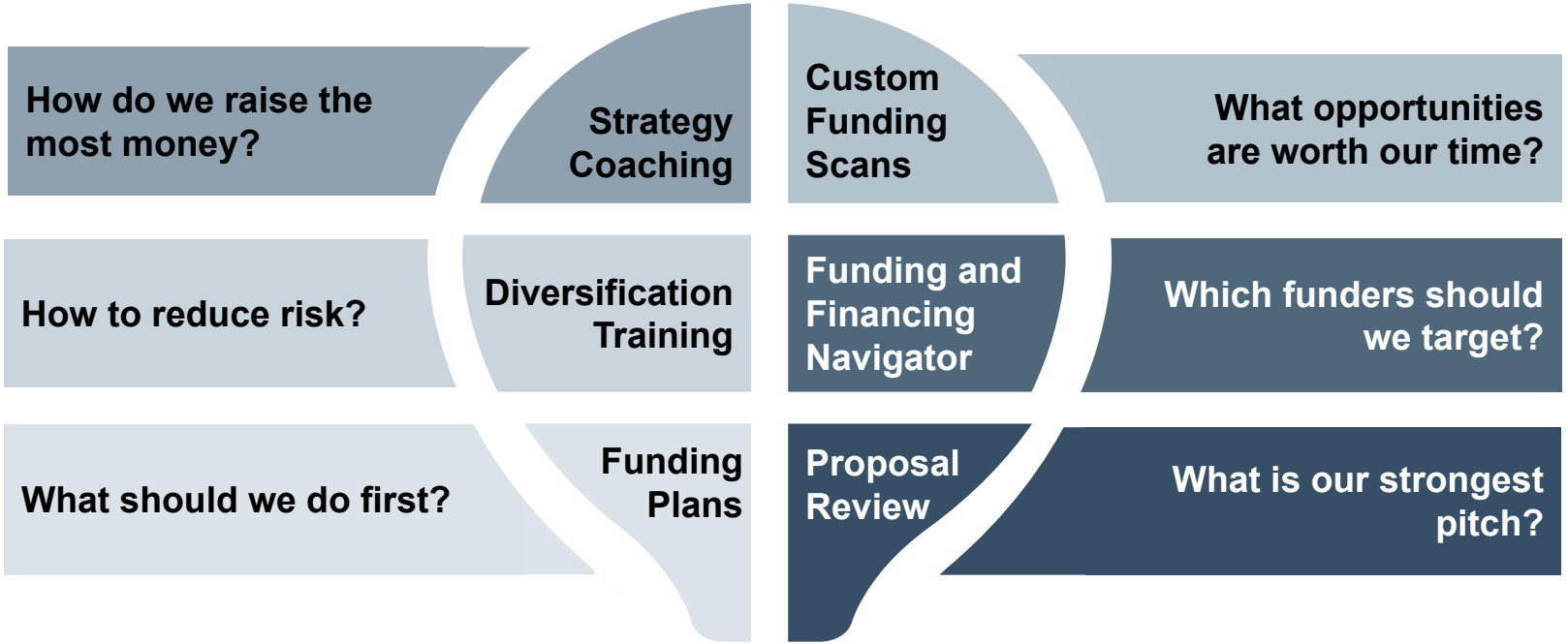
*"The SNEP Network is a project of the **New England Environmental Finance Center** and is funded by the **U.S. Environmental Protection Agency's Southeast New England Program** .*

Fundraising and Financing Environmental Projects: Strategy and Support

New England neefc Environmental Finance Center

We offer responsive fundraising support

New England neefc Environmental Finance Center

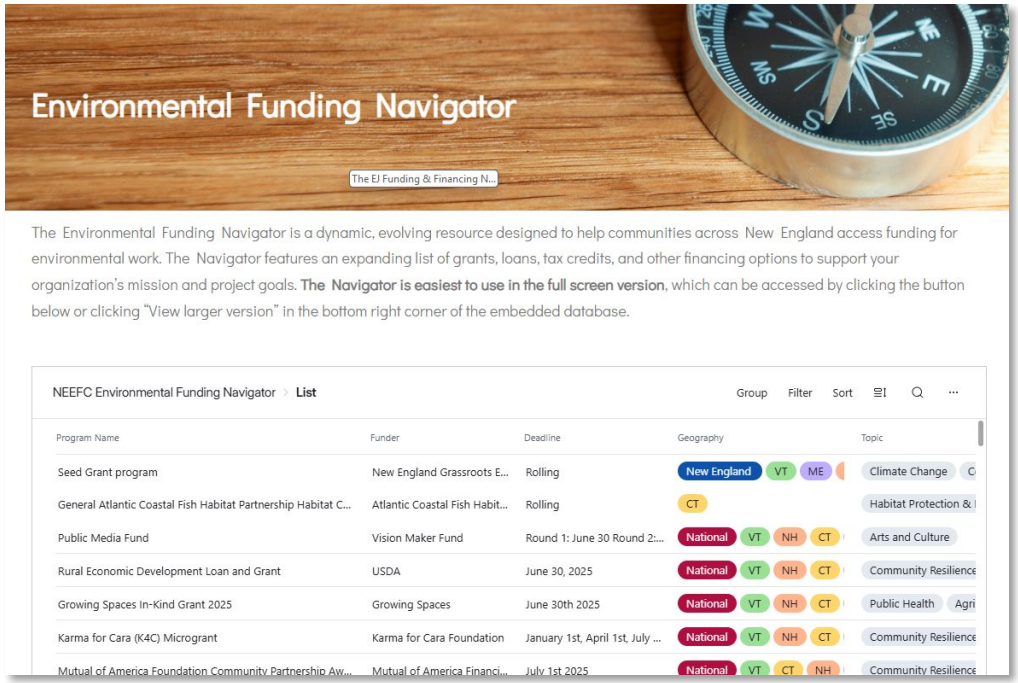


The Funding & Financing Navigator

Dynamic database of New England environmental grant opportunities!

Highlights:

- 600 grant opportunities & growing
- Easily filterable and sortable
- Downloadable lists
- Multiple display modes (list, gallery, calendar)
- Includes grants, loans, tax credits, and soon to include technical assistance programs and helpful resources



This tool is still in development, so please share your feedback!

Funding Scans By Topic: An Example

New England neefc Environmental Finance Center

What you might look for:

Stormwater, Green Infrastructure, Nature-Based Solutions

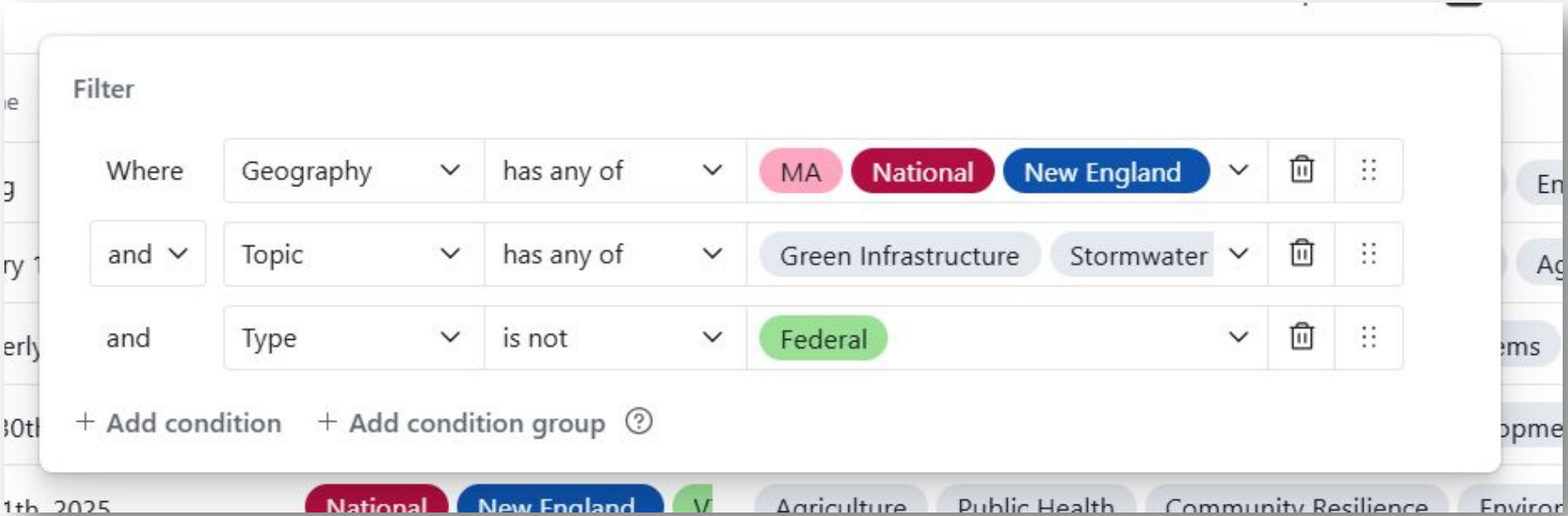
For Mass-Based Groups

Beyond Federal Funding

Funding Scans By Topic

New England neefc Environmental Finance Center

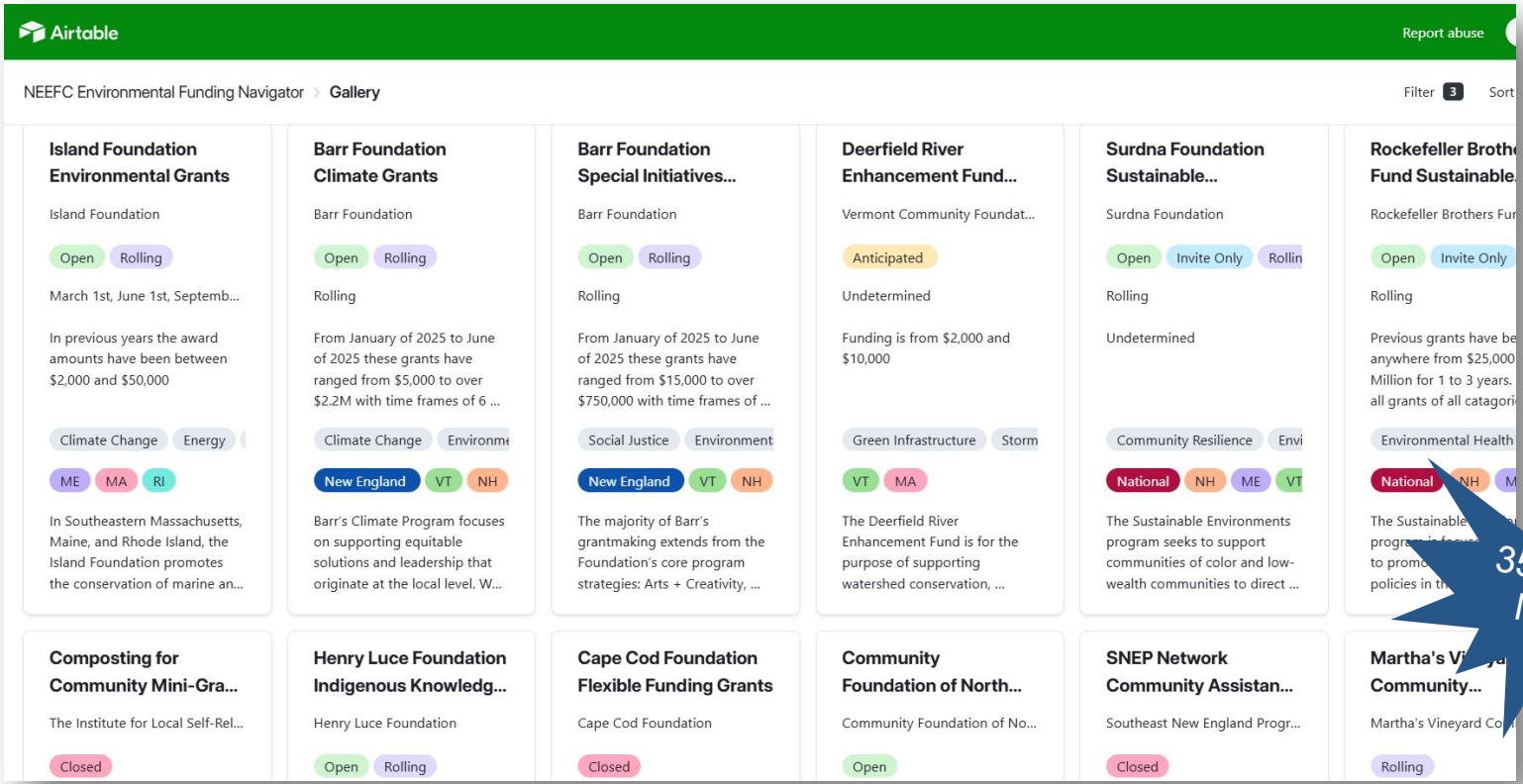
What we would search:



Funding Scans By Topic

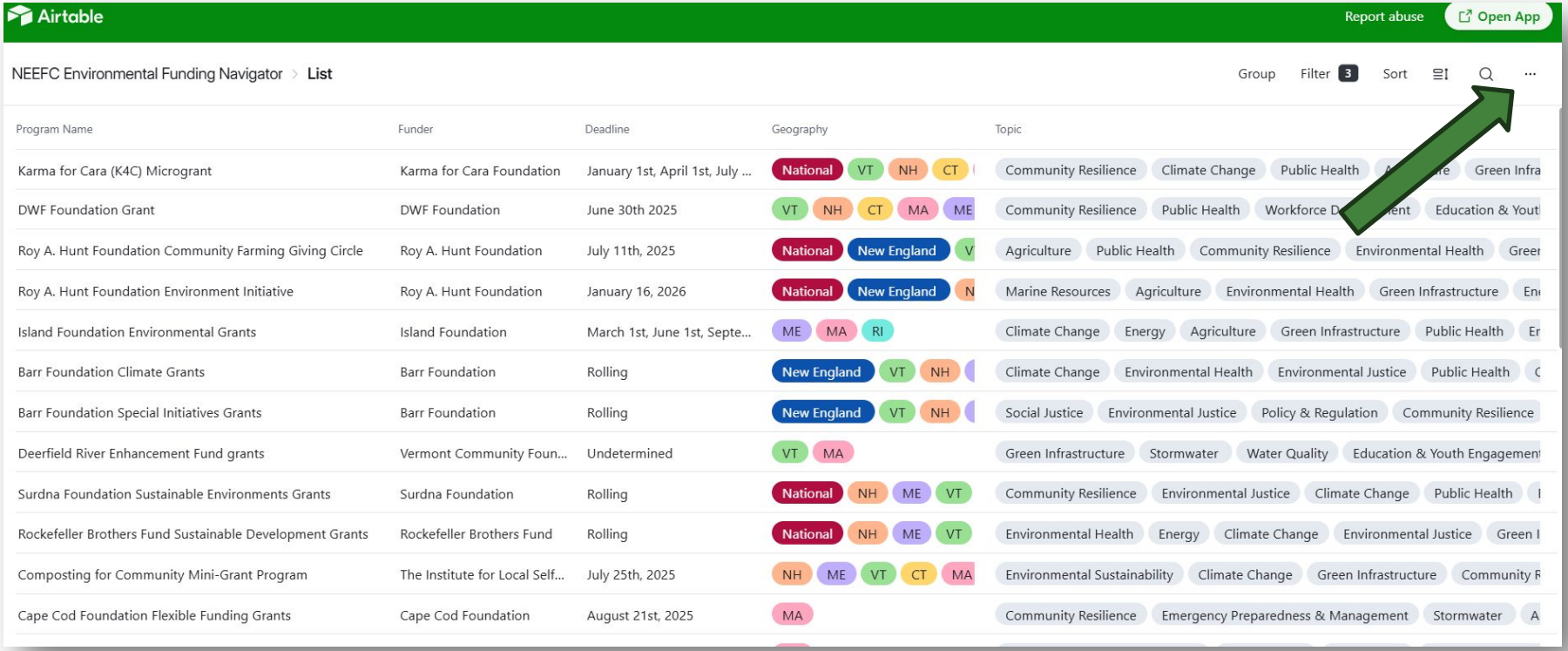
New England neefc Environmental Finance Center

What we found:



Funding Scans By Topic

What we found:



Program Name	Funder	Deadline	Geography	Topic
Karma for Cara (K4C) Microgrant	Karma for Cara Foundation	January 1st, April 1st, July ...	National, VT, NH, CT	Community Resilience, Climate Change, Public Health, Green Infra
DWF Foundation Grant	DWF Foundation	June 30th 2025	VT, NH, CT, MA, ME	Community Resilience, Public Health, Workforce D, Education & Yout
Roy A. Hunt Foundation Community Farming Giving Circle	Roy A. Hunt Foundation	July 11th, 2025	National, New England, V	Agriculture, Public Health, Community Resilience, Environmental Health, Gree
Roy A. Hunt Foundation Environment Initiative	Roy A. Hunt Foundation	January 16, 2026	National, New England, N	Marine Resources, Agriculture, Environmental Health, Green Infrastructure, En
Island Foundation Environmental Grants	Island Foundation	March 1st, June 1st, Septe...	ME, MA, RI	Climate Change, Energy, Agriculture, Green Infrastructure, Public Health, Er
Barr Foundation Climate Grants	Barr Foundation	Rolling	New England, VT, NH	Climate Change, Environmental Health, Environmental Justice, Public Health, C
Barr Foundation Special Initiatives Grants	Barr Foundation	Rolling	New England, VT, NH	Social Justice, Environmental Justice, Policy & Regulation, Community Resilience
Deerfield River Enhancement Fund grants	Vermont Community Foun...	Undetermined	VT, MA	Green Infrastructure, Stormwater, Water Quality, Education & Youth Engagement
Surdna Foundation Sustainable Environments Grants	Surdna Foundation	Rolling	National, NH, ME, VT	Community Resilience, Environmental Justice, Climate Change, Public Health, I
Rockefeller Brothers Fund Sustainable Development Grants	Rockefeller Brothers Fund	Rolling	National, NH, ME, VT	Environmental Health, Energy, Climate Change, Environmental Justice, Green I
Composting for Community Mini-Grant Program	The Institute for Local Self...	July 25th, 2025	NH, ME, VT, CT, MA	Environmental Sustainability, Climate Change, Green Infrastructure, Community F
Cape Cod Foundation Flexible Funding Grants	Cape Cod Foundation	August 21st, 2025	MA	Community Resilience, Emergency Preparedness & Management, Stormwater, A

How to Access the Funding Navigator

New England neefc Environmental Finance Center

It's easy!

1. Use the link to access the funding navigator tool
2. Choose the format you want to search with
3. Filter, sort, and group to get to your personalized opportunity list!

Funding & Financing Navigator:

https://neefc.org/environmental-funding-navigator/

Email andrea.berry@maine.edu with any issues

We're here to help!

https://neefc.org/funding-and-financing-assistance/

andrea.berry@maine.edu

New England neefc Environmental Finance Center

Municipal Vulnerability Preparedness (MVP) Program

MVP
Municipal Vulnerability Preparedness

Funding Amount:

- Max $3M for individual projects
- $5M for regional projects
- 10% match required, with exceptions:
  - Tribal governments and designated rural and small towns have no match requirement.

Important Dates:

- **RFR release**: Open Now!
- **Applications due**: Friday, March 20th 2026
- **Projects start:** Aug/Sept 2026
- **Projects end:** June 30, 2027 OR June 30, 2028

Project Types

1. Planning, Assessments, Capacity Building, and Regulatory Updates
2. Design and Permitting
3. Construction and On-the-Ground Implementation

Eligible Applicants

1. Municipalities who have received "MVP Community" designation
2. Commonwealth's political subdivisions:
   a. Cities, Towns, Counties, Districts
3. Tribal Governments

Project Priorities

- Furthers a community identified priority action to address climate change impacts
- Increasing equitable outcomes for Burdened Areas
- Employs Nature-based solutions (NBS)
- Conducts robust community engagement and supports strong partnerships with populations
- Utilizes climate change data for a proactive solution

Municipal Vulnerability Preparedness Program | Mass.gov

Coastal Habitat and Water Quality (CHWQ) Grants

Massachusetts Office of Coastal Zone Management

Funding Amount:

- <$1 million in available funds
- $50k to $850k per application
- 10% Match requirement

Important Dates:

- Application Deadline through the ECO One Stop: March 20, 2026, 11:59 pm
- Contract Start Date: Expected September 2026
- Contract End Date: Expected June 30, 2027, or June 30, 2028

Project Types

1. Assessment of stormwater nonpoint source pollution (NPS) impacts
2. Design, permitting, implementation, and/or retrofits of structural stormwater BMPs
3. Capacity-building activities to support implementation of green stormwater infrastructure
4. Comprehensive habitat restoration planning
5. Advancement of priority land acquisition planning activities
6. Data collection and engineering to support future implementation of crossing infrastructure improvements or retrofits for habitat restoration

Project Priorities

The FY27 CHWQ Grants program priorities include the following:

- Projects that advance work funded by CZM in a previous phase.
- Projects that are led by and/or directly benefit Federally Recognized Tribes and Burdened Areas.

Eligibility

- Municipalities within the Massachusetts coastal watershed
- NGOs and Tribes in partnership with eligible municipalities
- Eligible waters within the greater coastal watershed

https://www.mass.gov/info-details/coastal-habitat-and-water-quality-grants

Coastal Resilience Grants

Massachusetts Office of Coastal Zone Management

Funding Amount:

- Up to $2M per project
- 10% match (with exceptions)

Important Dates:

- Application Deadline through the ECO One Stop: March 20, 2026, 11:59 pm
- Contract Start Date: Expected September 2026
- Contract End Date: June 30, 2027, or June 30, 2028

Project Types

1. Vulnerability and Risk Assessments
2. Public Outreach
3. Proactive Planning
4. Retrofit and Relocation
5. Shoreline Restoration

Applicants

1. MA coastal cities and towns
2. MA Tribal Governments
3. 501 (c)(3) non-profits

Project Priorities

- Address current and future flooding, erosion and sea level rise issues at a local or regional scale
- Protect public facilities and critical infrastructure (on the ground implementation)
- Provide broad public benefits and access
- Support adaptation in Burdened Areas

Coastal Resilience Grant Program | Mass.gov

Culvert Replacement Municipal Assistance Grant Program

Massachusetts Department of Fish and Game
Division of Ecological Restoration
Invested in Nature and Community

Funding Amount:

- Up to $300,000 for non-construction projects.
- Up to $650,000 for construction projects.
- Award size depends on the number of structures and project phases proposed.

Important Dates:

- Application Deadline through ECO One Stop: March 20, 2026, 11:59 pm
- Contract Start: Expected September 2026
- Contract End: June 30, 2027

Project Types

- Culvert or Small Bridge Upgrades or Removals on a public way
- Must cross a freshwater, non-tidal stream (intermittent or perennial)
- Can fund any phase of project (field surveys, design, permitting, and/or construction)
- Up to 3 structures per application

Applicants

- Local government units, including municipalities, towns, cities, districts, regional governments, as well as Tribal Governments

Project Priorities

- **Projects that meet the goals of the Massachusetts Stream Crossing Standards,** improve natural river functions, and connect habitat areas/improve fish and wildlife passage.
- Projects that demonstrate multiple types of benefits (e.g. environmental, flood resilience, public safety).
- Projects that build local capacity and/or leverage existing or ongoing work.
- Currently designated culvert replacement training sites will also be considered for funding to continue work.

mass.gov/environment-climate-one-stop

Massachusetts Department of Fish and Game's In-Lieu Fee Program

Funding Amount:

- $500K - $1M typical. May request any available funds.
- Match is not required but applicants must secure the balance if project cost exceeds available ILF funds

Important Dates:

- Prospective applicants are welcome to contact the program when they have a project idea to inquire about availability of funding
- Review may take 6 months from submission of draft application to contracting
- Contracts are for 1-2 years with option to extend

Project Types

- Wetland restoration
- Stream restoration

Examples:

- Retired cranberry bog restoration
- Retired golf course restoration
- Salt marsh restoration
- Eelgrass restoration
- Removal of a dam or other barrier
- Stream daylighting, re-naturalizing channelized streams
- Removal of structures or other fill

-

Project Priorities

- Current priority Narragansett Bay and Blackstone River watersheds
- Sites protected from future development impacts (owned by state agency or CR preferred)
- On-the-ground implementation & 5 or more years of monitoring is required

Applicants

- MA municipalities & agencies
- MA Tribal Governments
- 501 (c)(3) non-profits

https://www.mass.gov/in-lieu-fee-program

DER Restoration Partnerships Program

Massachusetts Department of Fish and Game
Division of Ecological Restoration
Invested in Nature and Community

Funding Amount:

Per Partnership/ Annually

- **Catalyst (Yr 1)**
  $30,000-$100,000
- **Capacity and Action (Yr 2-6)**
  $100,000-$200,000
- **Leadership (Yr7+)**
  $30,000- $60,000
- No match required

Important Dates:

- Application deadline: **April 3, 2026** 5pm EST
- Contract start: Anticipated **July 2026**

Project Types

1. Support funding to enhance Partnership capacity
2. Ecological restoration seed and gap funding
   - Dam removal
   - Culvert replacements
   - Coastal and freshwater wetland restoration
   - Retired Cranberry bog restoration
   - Urban river revitalization
   - Floodplain restoration

Project Priorities

- Build and strengthen regional coalitions
- Lead watershed-scale restoration planning and prioritization
- Advance and implement on-the-ground restoration projects

Applicants

- 501 (c)(3) non-profits
- MA Regional Planning Agencies and Regional Governments

https://www.mass.gov/how-to/ders-partnerships-program-rfr

CWA Section 604(b) Water Quality Management Planning Grant

MassDEP
Massachusetts Department of Environmental Protection

Watershed Planning Program

Funding Amount:

- TBD: Anticipate ~ $1.9 million
- ~ $50,000 - $500,000 per award
- No required match

Important Dates:

- RFP Release date: TBD
- Due date: TBD

Eligible Entities:

Cities and towns, counties, regional planning agencies, councils of government, tribes, conservation districts, and interstate agencies.

Grant Coordinator:

Meghan Selby
meghan.selby@mass.gov

Project Types

- Water quality monitoring & assessment
- Watershed assessment & pollutant load modeling
- Implementation planning & design
- Development of nine-element and alternative Watershed-Based Plans
- Regional-scale watershed planning for Nitrogen Impacted Coastal Waters (NICW)
- Regional NPS Coordinators

Project Priorities

- **Mitigation of NPS pollutants from developed land, septic systems, and agriculture (2025-2029 MA NPS Management Plan)**
- Development of nine-element and alternative Watershed-Based Plans
- Planning projects that will lead to future Section 319 implementation projects
- Development of solutions that result in load reductions to meet surface water quality standards (SWQS) and the restoration of impaired waters
- Active & comprehensive community engagement

Website URL: https://www.mass.gov/info-details/grants-financial-assistance-watersheds-water-quality

CWA Section 319 Nonpoint Source Implementation Grant

MassDEP
Massachusetts Department of Environmental Protection

Watershed Planning Program

Funding Amount:

- TDB: Anticipate ~$2.5 million
- $50,000 - $500,000 per award
- 40% non-federal match (TBD)

Important Dates:

- RFP Release date: TBD
- Due date: TBD

Grant Coordinator:

Malcolm Harper
malcolm.harper@mass.gov

NPS Outreach Coordinator:

Judy Rondeau
judith.rondeau@mass.gov

Project Types

NPS Implementation Projects to:

- Restore impaired waters
- Protect healthy waters
- Restore Nitrogen Impacted Coastal Waters (NICW)

Eligible Entities:

Any Massachusetts public or private organization.

Project Priorities

- **Mitigate NPS pollutants from developed land, septic systems, and agriculture (2025-2029 MA NPS Management Plan)**
- Implement pollutant removal Best Management Practices (BMPs)
- Provide substantial pollutant load reductions
- Incorporate active & comprehensive community engagement
- Implementation projects **require** a MassDEP-accepted nine-element watershed-based plan

Website URL: https://www.mass.gov/info-details/grants-financial-assistance-watersheds-water-quality

Water Quality Monitoring Grant (WQMG)

MassDEP
Massachusetts Department of Environmental Protection

Watershed Planning Program

Funding Amount:

- Estimated $200,000
- $10,000 to $50,000 per award
- No required match

Important Dates:

State Fiscal Year 2027:

- RFR Posted: estimated 8/26
- Due: estimated 9/26

WQMG Coordinator:

Dr. Robert Smith
robert.f.smith@mass.gov

Grant Staff:

Courtney Starling
courtney.starling@mass.gov

Project Types

New and ongoing water quality monitoring initiatives that:

• Direct monitoring of surface waters through field and laboratory work;

• Build capacity 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.

Sample Eligible Activities:

• Purchase of monitoring equipment and supplies for field or in-house laboratory use

• Fees for external laboratory analysis of samples.

• Fees for services: (a) consultant fees; (b) data management tools; and (c) calibration and repair.

Project Priorities

- **Collect data most critically needed by MassDEP for CWA § 305(b) and § 303(d) decision-making and reporting**
- Sample for MassDEP Priority Data Needs and have clear plans for data submittals to MassDEP
- Effective coalitions increase competitiveness of proposals

Eligible Entities include (1) state or federally recognized Tribal Nations within the Commonwealth of Massachusetts and (2) non-profit organizations (e.g., watershed groups) with the ability to conduct monitoring activities

Website URL: https://www.mass.gov/info-details/grants-financial-assistance-watersheds-water-quality

MA's State Revolving Fund (SRF) Programming

MassDEP
Massachusetts Department of Environmental Protection

Programs & Funding Highlights:

- ***SRF Loans***: Below market rate subsidized loans for clean water and drinking water projects; potential loan forgiveness and additional subsidies for eligible entities.
  - Loan capacity determined annually
  - 2026 Capacity: $702 M (CW); $315 M (DW)
  - Application solicitation period: May – July
  - Standard SRF loan interest rate: 2%
  - Nutrient Pollution Reduction Projects may be eligible for 0% interest rate loans
- ***Community Septic Mgmt Program (CSMP)*:** Low-cost loans to communities to assist homeowners with replacing failing septic systems.
  - Funding capacity determined annually
  - 2026 Capacity: $5 M
  - Applications accepted on a rolling basis
- ***Other Programming:***
  - Rolling Loan & Grant Programs
    - Lead Service Line Replacement loans
    - Planning loans
    - Sewer Overflow and Reuse Grants
  - Annual Programs)
    - Asset Mgmt Plan Grants (AMP)

CW Project Types

- New wastewater treatment facilities & upgrades of existing facilities
- Infiltration/inflow correction
- Wastewater collection systems
- Nonpoint source pollution abatement projects, such as:
  - Landfill capping
  - Community programs for replacing failed septic systems (Title 5)
  - Brownfield remediation
  - Pollution prevention
  - Stormwater management
- Combined Sewer Overflow (CSO) mitigation

CW Project Priorities

CWSRF program goal: to support projects with meaningful water quality and public health benefits while addressing the needs of the communities and watersheds across the Commonwealth.

Project Priorities:

- Has demonstrable water quality benefits
- Eliminates or mitigates a risk to public health or the environment
- Achieves or maintains compliance with water quality standards, applicable discharge permits, or water pollution control requirements
- Implements, or is consistent with, watershed management plans (or addresses a watershed priority), and local and regional growth or infrastructure plan

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

New England Water Infrastructure Network (NEWIN)

Program Overview

EPA-funded technical assistance program housed at the New England Environmental Finance Center (University of Southern Maine). We provide **free, hands-on support** to help communities and water systems move projects from early concepts to **SRF-ready implementation**. We're **not a funder**—we help you successfully navigate SRF and related funding pathways.

- Support with SRF navigation (fit, timelines, application steps)
- Project development + readiness (scope, phasing, cost, required docs)
- Coordination support (operators, boards, partners, state agencies)

Project Examples

1. **Pine Tree Village (Carver, MA):** Supporting pre-construction coordination for major drinking water upgrades—**bids received (~$7.25M)** and assisting with **final funding steps** toward a **spring 2026** construction start.
2. **Quabbin Sunrise (Ware, MA):** Supporting **design + SRF readiness** while awaiting the **MA DWSRF FY2026 IUP** decision on a **$773K** construction application; identifying **backup funding paths** if needed.
3. **North Shore Water Resilience Task Force (Ipswich River Basin, MA):** Supporting regional financing strategy work—engaged state/regional agencies and confirmed that **phased, multi-year SRF financing** is feasible for large, multi-community investments.

Program Priorities

How NEWIN helps (what you get from TA)

We can support:

- **SRF navigation:** fit/eligibility, pathway, timelines, and what the state typically needs
- **Project development:** defining scope, alternatives, preliminary costs, packaging phases
- **Application readiness:** checklists, document coordination, narrative support, benefit statements
- **Community + stakeholder support:** meeting prep, partner coordination, operator/board communication
- **Implementation support:** next steps after listing/offer—keeping the project moving toward bid/contract

https://neefc.org/water-infrastructure/

Narragansett Bay Estuary Program

NARRAGANSETT BAY ESTUARY PROGRAM

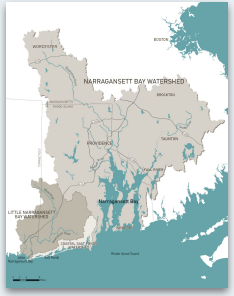
Funding Amount:

- $75,000 for Outreach and Education
- $877,400 for Planning Projects (topic TBA)

Important Dates:

- Outreach and Education proposals open now, due April 10
- Planning RFP TBA

Is your project location eligible? Visit our website for a searchable map.



Project Types

Outreach/Education *Examples*:

- In-school and informal watershed education programs and events
- Public outreach campaigns
- Community science monitoring projects
- Demonstration projects
- Educational multimedia

Planning projects include site-specific studies, desktop and field assessments, designs, plans, and permitting.

Project Priorities

Federal subawards; all costs reimbursable. Match *not* required for these opportunities.

Outreach/Education

- Maximum award is $15,000.
- Non-profit organizations, schools, civic associations, colleges and universities, and local and state governments and agencies located in the Narragansett Bay region are eligible.

Planning projects should align with priorities in the 2026 NBEP CCMP.

Join our mailing list for funding announcements (https://nbep.org).

National Coastal Resilience Fund

Funding Amount:

- 2025: $78M awarded
- 2025: Match not required but encouraged to demonstrate broad support

Important Dates:

- RFP release: Feb 20, 2026
- Pre-proposals due: March 31, 2026
- Full proposal invites sent: mid-late May
- Full proposals due: June 24, 2026
- Awards announced: early Dec.

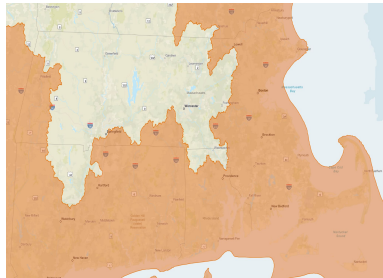
Project Types

1. **Community Capacity Building/Planning** that engages stakeholders, builds capacity to plan/execute future resilience projects
2. **Site Assessment/Preliminary Design** to address restoration/resilience goals of pre-identified and prioritized projects
3. **Final Design/Permitting** to develop conceptual/preliminary designs into final designs and engineering plans, detailed cost estimates, communications with permitting officials
4. **Restoration/Implementation** of previously prioritized resilience projects with all designs, plans, and permits necessary for implementation

Project Priorities

NFWF makes investments in projects that:

- Identify/implement **nature-based solutions**
- Benefit **community resilience** by **reducing risks** from **coastal hazards**
- Benefit **fish and wildlife habitat**
- Benefits to **critical infrastructure**
- Additional consideration to projects with community outreach/engagement and innovative, sustainable, transferable approaches
- Must be located within **coastal footprint**
- Eligible applicants: 501(c)3s, govt. Agencies, Tribes, for-profits academic institutions



www.nfwf.org/ncrf | ncrf@throwe-environmental.com

SNEP Watershed Implementation Grants (SWIG)

Funding Amount:

- $10,000 - $250,000
- $1.8 M available region-wide (Rhode Island plus Southeastern Mass.)

Important Dates:

- LOI application open through Mar. 27
- Expected start date of funded projects Sept. 1
- 21 month project period: grants must be completed by June 30, 2028

Project Types

1. Partnerships & community-based
2. Planning, design, permitting, construction, etc.
3. Stormwater, habitat, urban parks, green streets, coastal adaptation, in-water work, workshops, watershed plans, etc.
4. Innovative technologies

Project Priorities

- Clean Water
- Healthy Ecosystems
- Sustainable Communities

Projects must support EPA/SNEP Strategic Plan

Capacity-building through sharing of information & experience

Outreach & community engagement

www.snepgrants.org

2026 SNEP Restoration Capital Mini-Grants

Funding Amount:

- $1000 - $10,000; $100,000 available region-wide

Important Dates:

- RFP to be released later this year

Project Types

1. For purchase of materials, supplies and equipment needed for restoration activities, projects and programs.

   In 2025, the program funded the purchase of water quality monitoring equipment, soils, plant material, boats, motors, tractors, mowers, and even an e-bike with a watering tank for maintaining stormwater plantings.

Project Priorities

- Purchase of items that will support the work of municipalities, non-profits, and other organizations working to foster clean water, healthy ecosystems and sustainable communities in the SNEP region.

- Land and water stewardship organizations are encouraged to apply.

Questions?

Instructions for entering funder rooms

New England neefc Environmental Finance Center

- We will now be moving to Zoom meeting rooms
- Links to the funder rooms can be found in the **webinar chat**, in the **linked PDF**, and in your **email** (check your inbox!)
- You can move around freely between meetings by clicking on the link for the corresponding meeting room
- **You will not need to return to the webinar when done in the meeting rooms**

If you're having trouble, come back to the main webinar and message the hosts using the chat function

Meet the Funders!

New England neefc Environmental Finance Center

Room	Funding Program(s)
1	• Municipal Vulnerability Preparedness (MVP) Program • Coastal Resilience Grants (CZM) • Coastal Habitat and Water Quality Grant (CZM) • DER Culvert Replacement Municipal Assistance Grant Program • SNEP Network
2	• MassDEP (604(b)) and the Nonpoint Source Competitive (319) grant programs; Watershed Planning Program; Watershed Planning Program's Water Quality Monitoring Grant • CW SRF and OSG Program • NEWIN • DER Regional Restoration Partnerships Program
3	• NFWF National Coastal Resilience Fund • SNEP Watershed Implementation Grants (SWIG) • Narragansett Bay Estuary Program • NEEFC's Funding Navigator