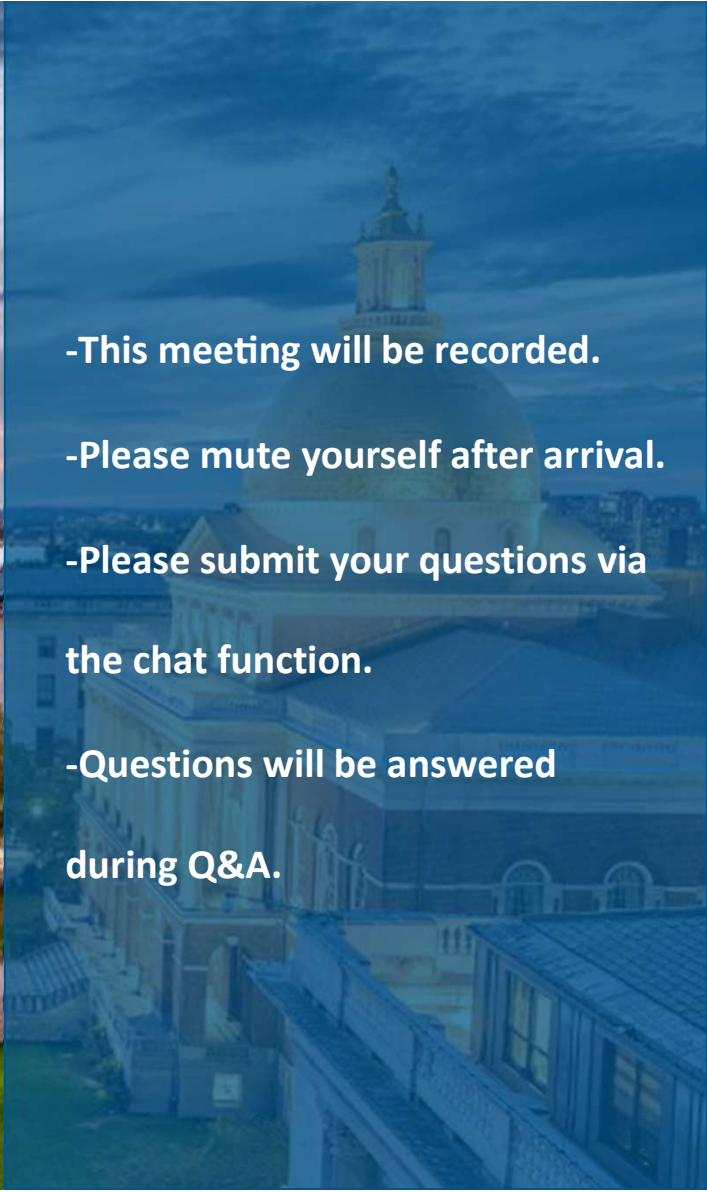


An aerial photograph of Boston, Massachusetts, taken at sunset. The city skyline is visible in the background, with several skyscrapers illuminated. The foreground shows a large green park area with trees and a path. The sky is filled with colorful clouds in shades of orange, yellow, and blue.

Massachusetts Federal Funds Partnership

June 2026 Meeting

- 
- A photograph of the Massachusetts State House dome, which is a large, white, classical-style building with a prominent dome. The building is surrounded by greenery and other structures. The image is overlaid with a blue semi-transparent rectangle containing white text.
- This meeting will be recorded.
 - Please mute yourself after arrival.
 - Please submit your questions via the chat function.
 - Questions will be answered during Q&A.

Agenda

FFIO Updates

Open Funding Opportunities

National Culvert Removal, Replacement, and Restoration (Culvert Aquatic Organism Passage) – MassDOT & DER

Technical Assistance for Brownfields – University of Connecticut

Q&A



FFIO Updates

Federal Updates



Budget Reconciliation

Earlier this month, the House and Senate passed a reconciliation bill to fund Immigration and Customs Enforcement and Customs and Border Protection for FY2026.

Update: Congressional leadership has discussed introducing a third reconciliation package that focuses on the Department of Defense.

ROAD to Housing Act

Yesterday, the Senate passed the **21st Century ROAD to Housing Act** aimed to lower the costs of housing in the United States. The bill includes more than 45 provisions aimed to streamline environmental review, encourage zoning reform, establish pre-approved home designs, create new grant programs, and more.

Update: The bill is now headed to the House where a vote is expected in the next few days. Once the bill has passed the House, it will go to the President's desk for signature.

Surface Transportation Bill

Surface transportation funding authorized by the Bipartisan Infrastructure Law (BIL) expires at the conclusion of Federal FY2026 (September 30).

Update: On Friday, May 22, the House Transportation and Infrastructure Committee approved its version of a bill, titled the **BUILD America 250 Act**. The Senate is expected to release its version of a bill in the coming months.

GET IN TOUCH WITH FFIO



Find more information on Federal Funds Partnership meetings, video recordings, grant lists, and other resources on the [FFIO website](#).



Follow [FFIO on LinkedIn](#) to see the latest updates from our office.



Contact the FFIO email inbox (FedFundsInfra@mass.gov) for questions about federal grant opportunities!

Reminder: Apply to MTTA!



FFIO's Municipal & Tribal Technical Assistance Grant Program is accepting applications on a rolling basis. Projects must either be pursuing federal funding or have received federal funding.

Grant funds support the following activities:

- Planning
- Feasibility studies
- Grant-writing
- Post-award implementation support
- Hiring personnel
- & more!

We're continuing to accept MTTA applications on a rolling basis. Contact fedfundsinfra@mass.gov with questions!

**MUNICIPAL & TRIBAL
TECHNICAL
ASSISTANCE GRANT
PROGRAM**

Apply today to access technical assistance programs for local infrastructure projects!

Grants fund activities including (but not limited to) the following:

- Planning
- Feasibility studies
- Grant writing
- Demonstration studies
- & more

Now Open!

Learn more:  
mass.gov/fedfundsinfra

The poster features a background image of a group of people standing in front of a large, modern building. The text is overlaid on this image. The seal of the Commonwealth of Massachusetts is in the top right corner.



Open Funding Opportunities



Grant/TA Opportunities – Transportation/Climate/Housing

Grant Name	Eligibility	Max Award	Deadline
<u>National Culvert Removal, Replacement, and Restoration</u>	States, Local Governments, Tribes	N/A	7/16/26
<u>Pathways to Removing Obstacles for Housing (PRO Housing)</u>	States, Local Governments	\$10,000,000	8/3/26
<u>Technical Assistance for Stormwater, Ecological Restoration, and Resilience Projects (Non-Federal)</u>	Municipalities, Tribes, Nonprofits in Southeastern MA	N/A	7/15/26



Federal Grant Opportunities – Public Health & Safety

Grant Name	Eligibility	Max Award	Deadline
<u>COPS Hiring Program</u>	States, Local Governments, Tribes	\$6.25M	7/23/26
<u>COPS School Violence Prevention Program</u>	States, Local Governments	\$500,000	8/4/26
<u>Rural Communities Opioid Response Program - Planning</u>	States, Local Governments, School Districts, Tribes, Nonprofits, For-Profits & Small Businesses	\$100,000	7/8/26
<u>Rural Communities Opioid Response Program – Impact</u>		\$750,000	7/8/26
<u>Rural Residency Planning and Development Program</u>	States, Local Governments, School Districts, Tribes, Nonprofits, For-Profits & Small Businesses	\$750,000	7/8/26



Federal Grant Opportunities – Public Health & Safety

Grant Name	Eligibility	Max Award	Deadline
<u>Law Enforcement Mental Health and Wellness Act Program</u>	States, Local Governments, Tribes, Nonprofits, For-Profits & Small Businesses	\$250,000	7/30/26
<u>Grants to Improve the Criminal Justice Response to Domestic Violence, Dating Violence, Sexual Assault, and Stalking Program (ICJR Program)</u>	States, Local Governments, Nonprofits, Tribes, other	\$1.5M	8/18/26
<u>Rural Domestic Violence, Dating Violence, Sexual Assault, and Stalking Grant Program (Rural Grant Program)</u>	States, Local Governments, Nonprofits, Tribes, other	\$950k	7/24/26
<u>Transitional Housing Assistance Grants for Victims of Domestic Violence, Dating Violence, Sexual Assault, and Stalking Program</u>	States, Local Governments, Nonprofits, Tribes, other	\$600k	7/14/26



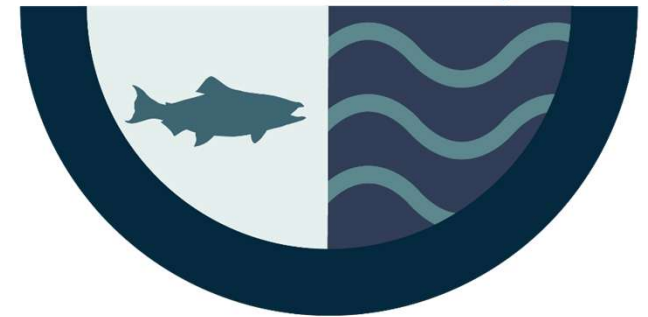
National Culvert Removal, Restoration and Replacement Program

MassDOT

National Culvert Removal, Replacement & Restoration Grants (Culvert AOP Program)

- The AOP Program is a competitive grant program that awards grants to eligible entities for projects for the replacement, removal, and repair of culverts or weirs that meaningfully improve or restore fish passage for anadromous fish.
- Anadromous is the term that describes fish born in freshwater who spend most of their lives in saltwater and return/migrate to freshwater to spawn.

Culvert AOP Program



Grant Opportunity

VIEW GRANT OPPORTUNITY

[View similar opportunities](#)

FHWA-CAOP-23-001

National Culvert Removal, Replacement, and Restoration (Culvert Aquatic Organism Passage)

Department of Transportation

DOT Federal Highway Administration

Apply

Subscribe

SYNOPSIS

VERSION HISTORY

RELATED DOCUMENTS

PACKAGE

General Information

Document Type: Grants Notice

Funding Opportunity Number: FHWA-CAOP-23-001

Funding Opportunity Title: National Culvert Removal, Replacement, and Restoration (Culvert Aquatic Organism Passage)

Opportunity Category: Discretionary

Opportunity Category Explanation:

Funding Instrument Type: Grant

Category of Funding Activity: Infrastructure Investment and Jobs Act (IIJA)

Category Explanation:

Expected Number of Awards: 50

Assistance Listings: 20.276 -- National Culvert Removal, Replacement, & Restoration Grant

Cost Sharing or Matching Requirement: Yes

Version: Synopsis 1

Posted Date: Jun 02, 2026

Last Updated Date: Jun 02, 2026

Original Closing Date for Applications: Jul 16, 2026 No Explanation

Current Closing Date for Applications: Jul 16, 2026 No Explanation

Archive Date: Aug 15, 2026

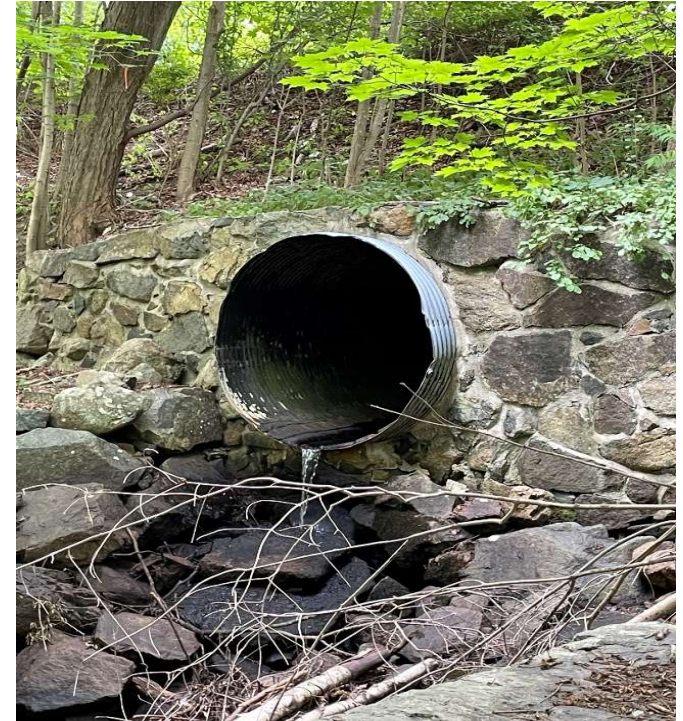
Estimated Total Program Funding:

Award Ceiling: \$800,000,000

Award Floor: \$0



Opportunities!



Eligibility

- \$800M for FY2023 through FY2026 Culvert AOP grants as part of the FY23-26 Culvert AOP NOFO.
- Deadline to apply for FY23 through FY26 funding via [Grants.gov](https://www.grants.gov) is Thursday, **July 16, 2026, at 11:59 p.m.** EDT.
- States, Municipalities, Tribes
- Bundle Projects
- Minimum 20% Non Federal Match (Not required for Tribes)
- Cost-Reimbursement Grant Agreement
- No Minimum or Maximum Award Size
- Culvert AOP Competitive Grant Program funds are available until expended.
- This program does not have an obligation deadline nor an expenditure deadline.

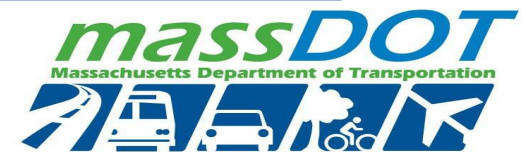
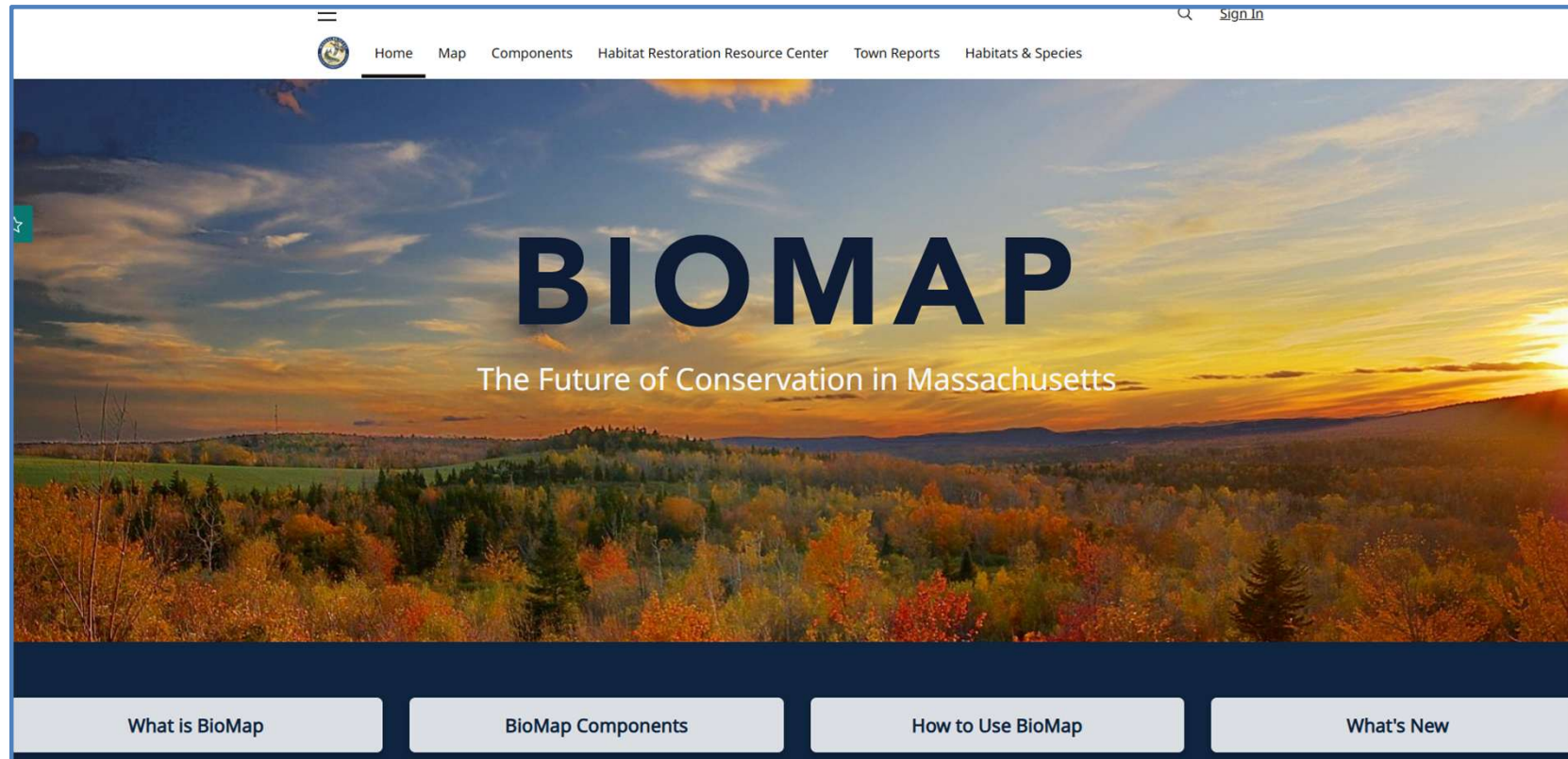


Merit Criteria

- Criterion #1: Conservation Benefits to Anadromous Fish
- Criterion #2: Regional & Watershed Benefits Supporting American Families & Economy
- Criterion #3: Ecosystem Benefits
- Criterion #4: Project Design, Performance, and Addressing Core Infrastructure



Planning Resources



Planning Resources

mass.gov/info-details/massgis-data-diadromous-fish#overview

Maintenance

Downloads

[Download this data \(.zip file\) →](#)[View the data in MassMapper →](#)[Web service in ArcGIS Online →](#)

.zip file includes ESRI Shapefiles (line and point) and ArcMap 10 layer file

Overview

These data layers represent diadromous fish passageways, impediments, habitat, species presence and sampling stations along coastal rivers and in lakes and ponds. The data layers include time-of-year recommendations to avoid impacts to present species and on restoration priorities and actions. Diadromous fish species travel between salt water and fresh water as part of their life cycle.

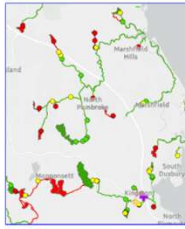
These five layers were produced and will be maintained by the [Division of Marine Fisheries \(DMF\)](#), with datalayer name in parentheses:

Restoration Projects

(DF_RESTORATION_PROJECTS_PT)

RELATED

[Browse all MassGIS data layers →](#)[MassGIS home →](#)

[Click to open full size image](#)

Questions





COMMONWEALTH OF MASSACHUSETTS

Division of
Ecological
Restoration

Technical Assistance

- Tools, resources, guides
- Project prioritization and feedback
- Planning and Coordination
- Trainings for road managers and project partners

mass.gov/DER

DERculverts@mass.gov

UConn TAB Services

Massachusetts Office of Federal Funds and Infrastructure

UConn TAB
June 23, 2026

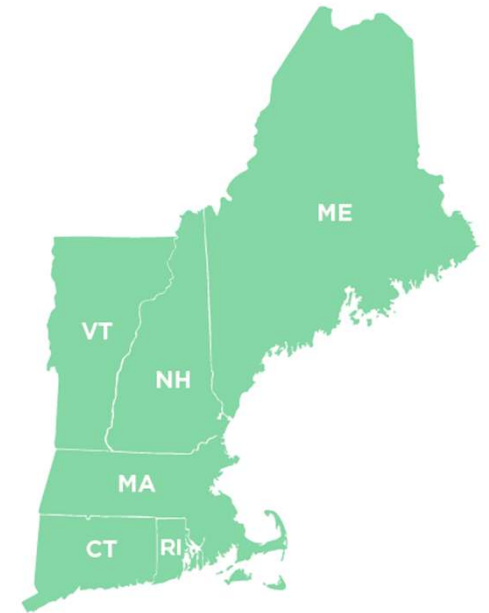


UConn
REGION 1 TECHNICAL
ASSISTANCE TO
BROWNFIELDS

WHAT IS UCONN TAB

Technical Assistance to Brownfields

- provides technical assistance to communities, states, Tribal Nations and other public entities
- helps address their brownfield sites and increase their understanding and involvement in brownfields cleanup, revitalization and reuse.
- TAB is available at no cost to communities
- UConn TAB serves Region 1 (New England)



**Equal Distribution of
Resources in all 6 New
England States and Tribes**



MEET OUR TEAM



Randi Mendes, Ph.D.
Executive Director
Environmental Engineering



Hayley Clos, Ph.D.
Program Manager
Environmental Engineering



Wayne Bugden, LEP
Project Manager
Geology



Aaron Hinze, MPA
Project Manger
Public Policy



Katie Malgioglio, LMSW
Community Engagement
Manager
Social Work



Caitlin Tucker
Assistant Project Manager
Environmental Science



Nylab Noori
UConn TAB Partner – NERHA
Northern New England
Outreach
Public Health



An aerial photograph of an industrial or historical site. On the left, a tall, cylindrical brick smokestack stands next to a multi-story red brick building with many windows. In the center, a dirt area contains a green tractor and a white shipping container. To the right is a large, two-story wooden building with peeling red paint and a gabled roof. The background shows a line of bare trees and a distant hill under a grey sky.

BROWNFIELDS 101

WHAT IS A BROWNFIELD?

EPA Definition:

A real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant.

In plain language...A site that is completely or partially abandoned AND Is likely polluted from past human activities

How to Identify a Brownfield:

An area with blight, or deterioration such as: Abandoned buildings, eyesores, active but underutilized facilities



Before



After



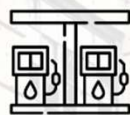
The Sanford Mill was formerly used for the manufacture of fabrics, light bulbs, and plastic products which resulted in a range of environmental contaminants including semi-volatile organic compounds (SVOCs) and PCBs along with the building containing lead-based paint and asbestos

Redeveloped into a mix-use housing and commercial building

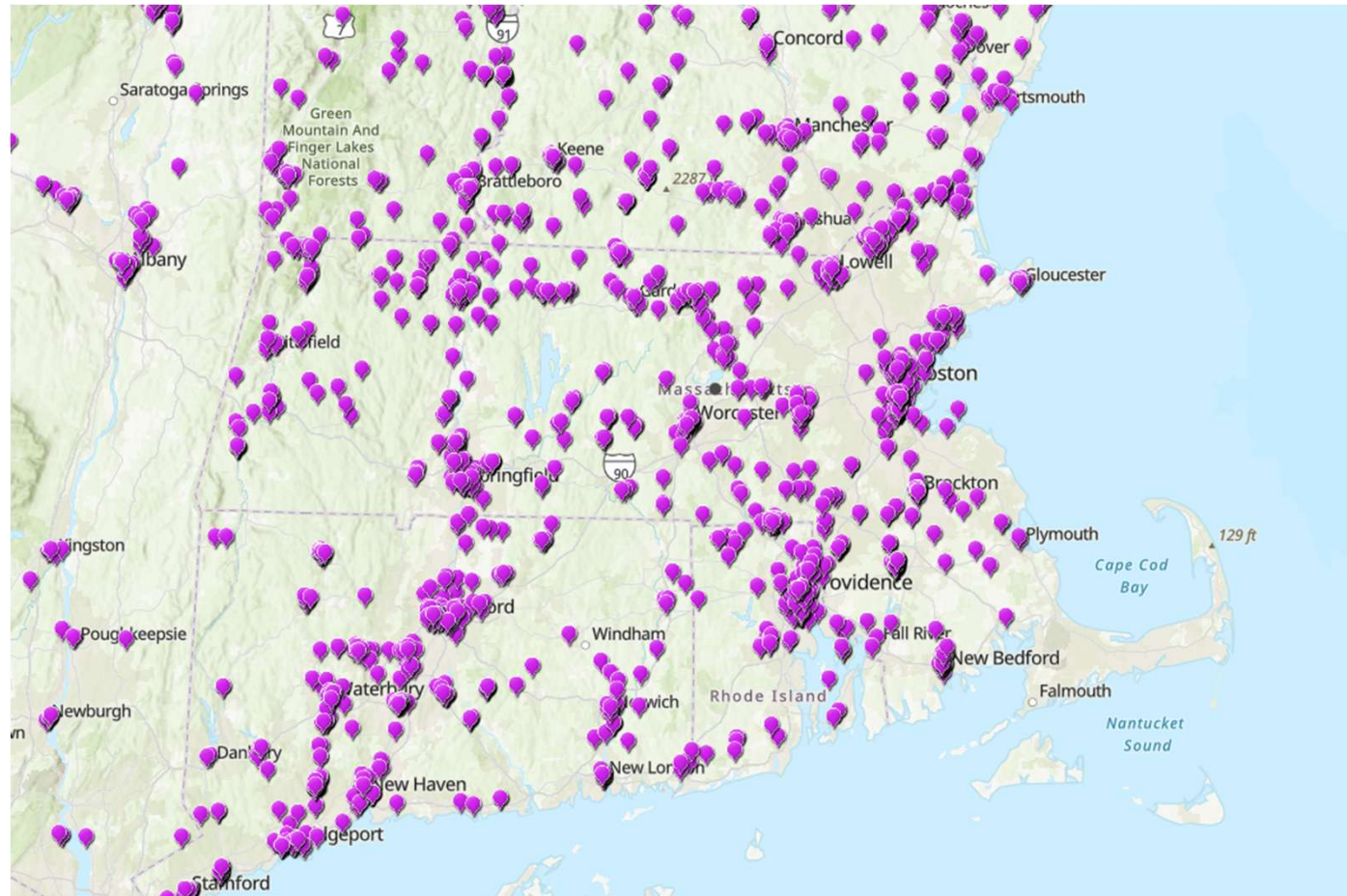
UConn



SOURCES OF POLLUTION IN BROWNFIELDS



**Over 1200
brownfields
identified around
MA with many
remaining
unidentified**



Source: EnviroAtlas



SO, WHAT'S NOT A BROWNFIELD?



Active facilities of any kind,
even if contamination is
suspected



Residential buildings
(some exceptions)



Superfund (NPL) sites



Sites under federal
jurisdiction (DoD, DoE etc.)



DIRECT TECHNICAL ASSISTANCE

RESPONSIVE, ACCESSIBLE, AND EXPERT REFERRALS



Direct Technical Assistance

Municipal Assistance Program

Continuing Education

Community Engagement

Technical Document Review

- Review of Environmental Site Assessment Reports, Remedial Action Plans, Planning Documents

Brownfields Proposals Review

- EPA Brownfields proposals (assessment, cleanup, multipurpose, Revolving Loan Fund) and State Program proposals

Access to Resources & Procurement Support

- Fact sheets, example proposals, RFQ/RFP review, and documents

Quick Availability

- Answer Technical Questions



tab.program.uconn.edu/procurement-service/



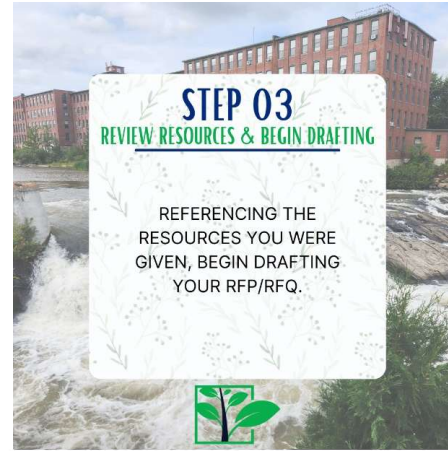
STEP 01
SET UP A MEETING

EMAIL US AT
UConn-TAB@UConn.EDU
WITH YOUR GRANT
APPLICATION AND
COOPERATIVE AGREEMENT IF
AVAILABLE AND **SCHEDULE**
AN APPOINTMENT.



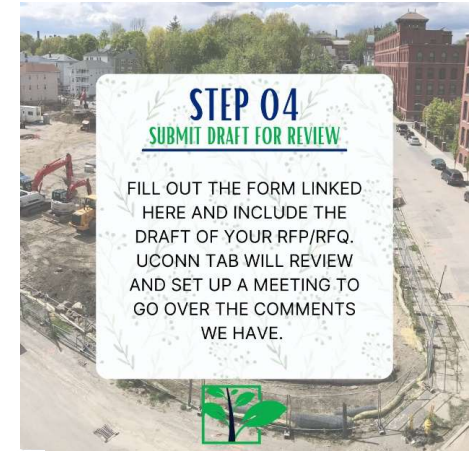
STEP 02
UConn TAB SENDS RESOURCES

WE WILL SHARE SOURCES
SUCH AS RFP TEMPLATES
AND OTHER USEFUL
RESOURCES FOLLOWING THE
MEETING.



STEP 03
REVIEW RESOURCES & BEGIN DRAFTING

REFERENCING THE
RESOURCES YOU WERE
GIVEN, BEGIN DRAFTING
YOUR RFP/RFQ.



STEP 04
SUBMIT DRAFT FOR REVIEW

FILL OUT THE FORM LINKED
HERE AND INCLUDE THE
DRAFT OF YOUR RFP/RFQ.
UConn TAB WILL REVIEW
AND SET UP A MEETING TO
GO OVER THE COMMENTS
WE HAVE.



 Procurement Services Webinar (UConn TAB)

 **TAB**
REGION 1



**PROCUREMENT
SERVICES**

Watch on  YouTube

Watch later Share



MAP - SERVICE LEARNING COURSE

STRONG COMMUNITY PARTNERSHIPS & COLLABORATIONS

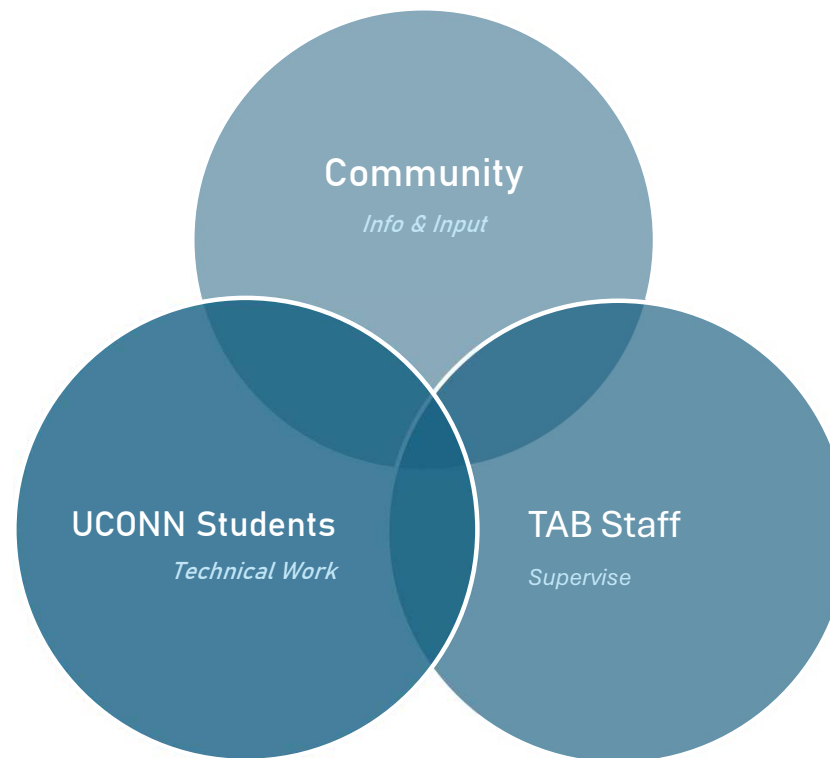


Direct Technical Assistance

Municipal Assistance Program

Continuing Education

Community Engagement



MAP - SERVICE LEARNING COURSE

STRONG COMMUNITY PARTNERSHIPS & COLLABORATIONS



Sep-Dec

Jan-April

May-Aug

EPA Brownfields
Grant Support

TECHNICAL SUPPORT

Target Area and
Brownfield Site
Description

Community Need
(Demographics and
health data)

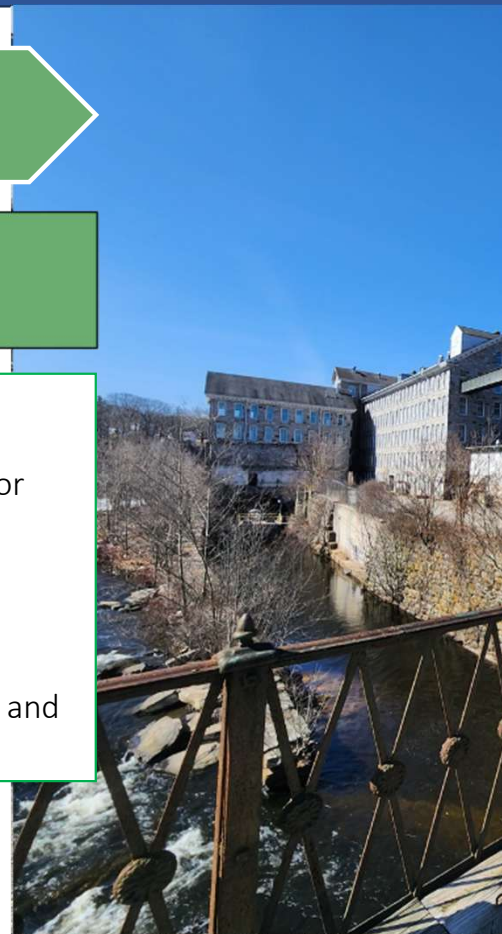
Brownfield inventories

Data Review and Gap Analysis for
brownfield sites

Grant Preparation

Site reuse planning

Community Engagement Planning and
Materials



Rhode Island MUNICIPAL ASSISTANCE PROGRAM SITE VISIT

120 Mapleville Main St & 120 New St
Burrillville, RI

UConn TAB | Demian Sorrentino
UConn TAB Intern | Aaron Hinze

Students | Jessica Stango
Community | Raymond Goff, Nicole Stockwell,
David Hazebrouck

Spring MAP - Site Reuse Assessment (SRA)

UConn TAB visited Burrillville, RI. They toured the brownfield sites at 120 Mapleville Main Street and 120 New Street. UConn TAB is working on a Site Reuse Assessment for these properties, where Town officials are interested in exploring concepts for an expanded recreational complex adjacent the existing little league fields and a multi-family housing development, including much-needed affordable units.

MARCH 7, 2025



BROWNFIELD INVENTORY



Reported
Releases



Site
Reconnaissance



Tax
Delinquency



Sanborn
Maps



Known Sites



Existing Brownfield
Lists



GOAL: A snapshot in time of brownfield sites in a community with support on prioritization or next steps.

DELIVERABLES INCLUDE: Report, Inventory, and GIS compatible map.

Brownfields Inventory

Found On	Status	Year Built
Comments	Federal or State Reporting Program	Public Utilities
Site Alias	Federal or State Grant Program	Tax Payment Status
Municipality	Site Type	FEMA Flood Zone
Address	Site Size (acres)	Wetlands
ZIP Code	Current Zoning	Opportunity Zone
Latitude	Current Owner	TOD Zone
Longitude	# of Buildings	Environmental Justice Community
GIS Parcel Number	Building Condition	Priority Site

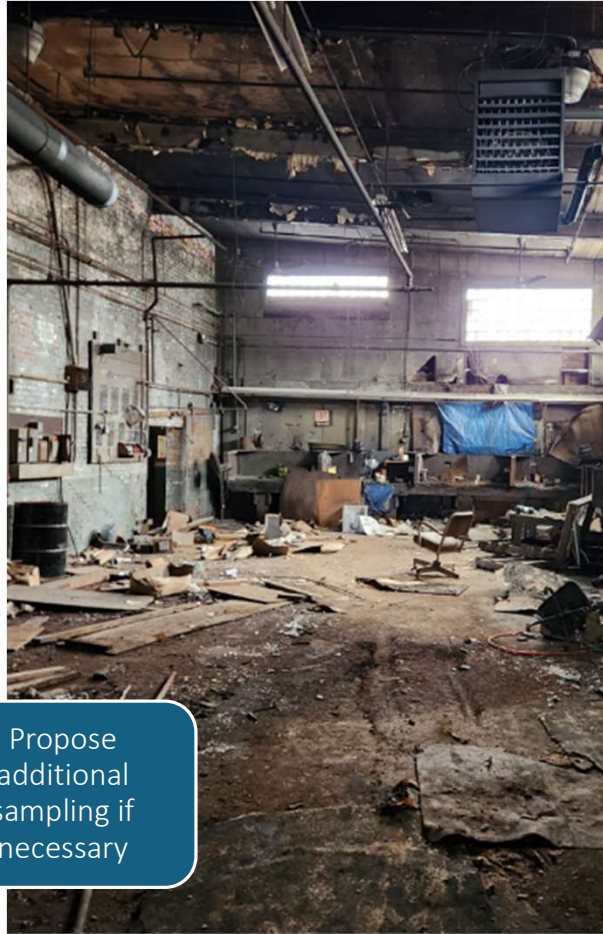
RECORD REVIEW & DATA GAP ANALYSIS

Review past
environmental
reports

Identify locations
with potential
releases of
contamination

Assess whether
data is sufficient
to proceed with
remedial design

Propose
additional
sampling if
necessary



GOAL: Effort is most similar to a Phase I. **Does NOT** replace the need for a Phase I to be conducted by a Licensed Site Professional but helps communities start conversations to initiate the process of assessing a brownfield or understanding what still needs to be done.

DELIVERABLES INCLUDE: Report summarizing history of site, areas of concern, and next steps



SITE REUSE ASSESSMENT PROJECTS

GOAL: Identify potential reuse options for the brownfield based on the **community's vision** and other site and surrounding area conditions

DELIVERABLES INCLUDE: Full evaluation of the **opportunities, constraints and range of redevelopment possibilities** related to the reuse of a brownfield site.

Renderings supported via Sketchup and Lumion.

Property Information

- Ownership
- History
- Tax status
- Occupancy
- Zoning
- Environmental Considerations

Opportunities & Constraints

- Useable Acreage
- Viability
- Accessibility
- Structure
- Infrastructure
- Utilities
- Neighboring Land Use

Community

- Strengths & Weaknesses
- Expectations

Market

- Local Economy
- Regional Economy
- Demographics
- Land Availability

- Site characteristics and needs
- Area economy and demographics
- Physical, environmental conditions
- Applicable regulations
- Real estate market conditions



Site Reuse Assessment Renderings

Kingston, MA

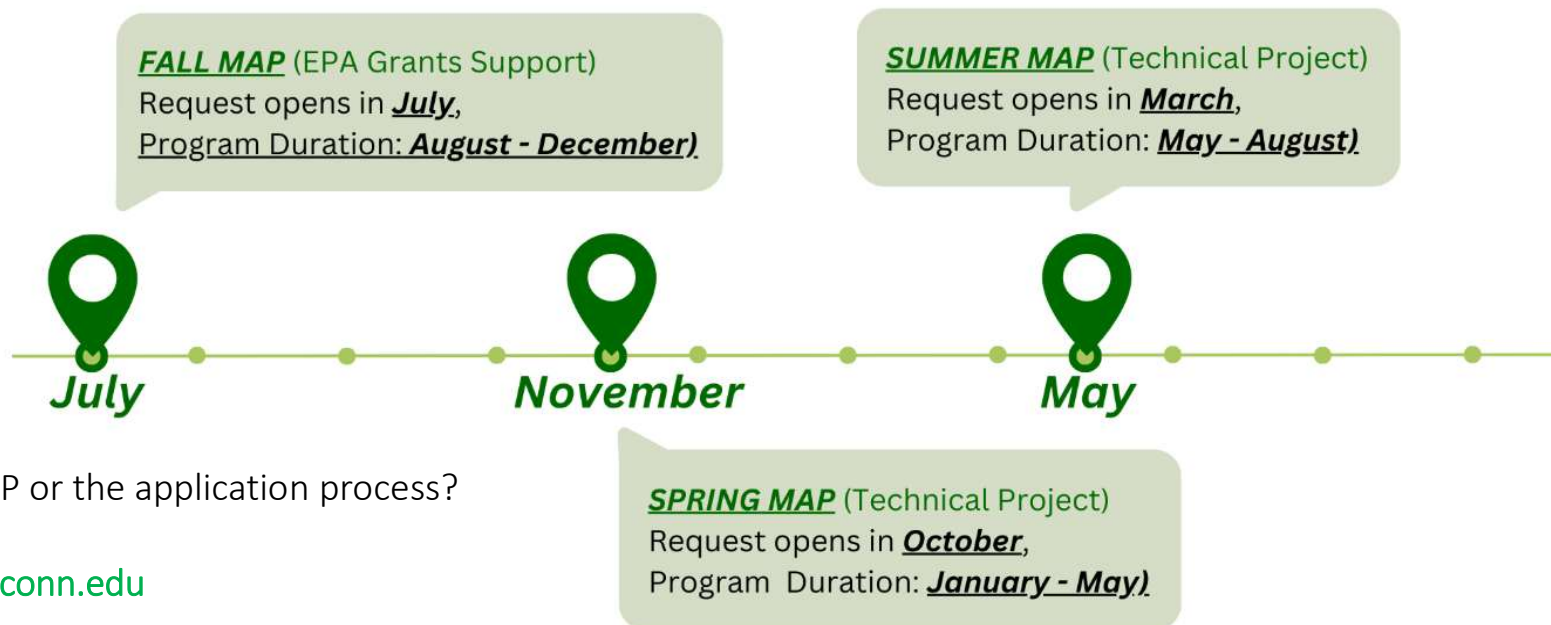


APPLYING FOR MAP

It only takes a few minutes!

Visit TAB's website to learn more about:

- [Applying for Municipal Assistance Program](#)
- [EPA Grant Review Submission Info](#)



Questions on MAP or the application process?

- Reach out to
uconn-tab@uconn.edu



CONTINUING EDUCATION

CO-LEARNING



Direct Technical Assistance

Municipal Assistance Program

Continuing Education

Community Engagement

PREVIOUS WEBINARS

- Apr 16th Using Brownfield Funding for Local Planning (A Planner's Perspective)
- May 1st Planning for a Successful Fall EPA Brownfield Grant Application: Don't Wait Until September!
- June 18th – Environmental Communication Strategies for Developing Health Literacy
- July 9th – Strategies to Spark Community Involvement
- July 30th – Engaging Rural Healthcare Providers in Brownfields
- Dec 10th – Rural Communities and Funding Opportunities
- Dec 17th – Data Mining for Health Impacts for MAC Grants

UConn TAB Upcoming Webinars



- FEB 26th** Talk Nerdy to Me: Promoting Strong Science Comm
- MAR 18th** Building Relationships with CBOs
- MAR 25th** Meet Your Job Training and RLF TA Providers
- APR 1st** Community Engagement Resources
- APR 30th** Best Practices for Communicating Grant Progress – Thursday*
- MAY 13th** Community Specific Brownfield Risk Communication
- JUN 10th** Brownfield Developers Panel
- JUL 8th** Let's Talk about Liability and Why We Do a Phase I



WEDNESDAYS

12:00 PM



VIRTUAL(WEBEX)



REGISTER

S.UCONN.EDU/26SPRINGWEBINAR



UConn
REGION 1 TECHNICAL
ASSISTANCE TO
BROWNFIELDS

COMMUNITY ENGAGEMENT

BREAKING DOWN BARRIERS AND CO-LEARNING



Direct Technical Assistance

Municipal Assistance Program

Continuing Education

Community Engagement



tab.program.uconn.edu/community-engagement/

UConn
REGION 1 TECHNICAL
ASSISTANCE TO
BROWNFIELDS



Finding diverse
Stakeholders



Education



Empowering your
community



Disseminating important
information



Practicing **Sustainable**
Outreach

Resources ×

- [Stakeholder Analysis](#) .pdf
- [Focus Groups](#) .pdf
- [Listening Sessions](#) .pdf

Resources ×

- [Brownfields 101](#)
- [Common contaminants fact sheets](#)
- [Educational webinars](#)

Resources ×

- [SWOT Analysis](#) .pdf
- [Community Liaison Packet](#) .pdf
- [Anti-Displacement](#) .pdf
- [Affordable Housing](#) .pdf

Resources ×

- [Community Meeting Checklist](#) .pdf

Resources ×

- [Story map](#)
- [Translation services](#)

COMMUNITY ENGAGEMENT

BREAKING DOWN BARRIERS AND CO-LEARNING



This tool will help you find diverse stakeholders, explore who has the most power and influence in your community, and determine who has the most interest in your brownfields redevelopment project.



This tool allows you to examine the strengths, weaknesses, opportunities, and threats in your community as they relate to brownfields redevelopment and community engagement.



This tool is designed for municipal officials and nonprofit organizations. It provides different strategies for opening a dialogue and gaining buy-in for affordable housing from community members that are opposed to the idea.



This tool provides an overview what a listening session is, how to plan one for your community, and how they can support your brownfields redevelopment / community engagement goals.



This tool provides a helpful checklist for planning a community meeting, hosting the actual event, and evaluation / follow-up once the meeting is over.



This tool briefly summarizes focus groups and provides some guiding questions to help you get started in hosting one in your community.



tab.program.uconn.edu/community-engagement/



MYTH vs. FACT

MYTH

Affordable housing units that bring more people into our town will be too expensive for our community.

FACT

In Connecticut, an individual experiencing homelessness costs the state about \$33,000 each year, while a family without a home costs about \$120,000 each year (CT Department of Housing, 2017)

MYTH

Affordable housing will put a strain on first responders and healthcare facilities

FACT

Affordable housing results in lower crime rates and better health outcomes for communities (UC Irvine, 2022)

MYTH

Our schools can't handle the extra students that might move into the new affordable housing units

FACT

A Massachusetts study finds no significant correlation between housing developments and school enrollment (Metropolitan Area Planning Council, 2024)

MYTH

Affordable housing will bring "undesireables" and "criminals" to my neighborhood

FACT

The people who need affordable housing are seniors, people with disabilities on fixed income, veterans, first responders, college students, widowers, and single parent families.

uconn-tab@uconn.edu



tab.program.uconn.edu

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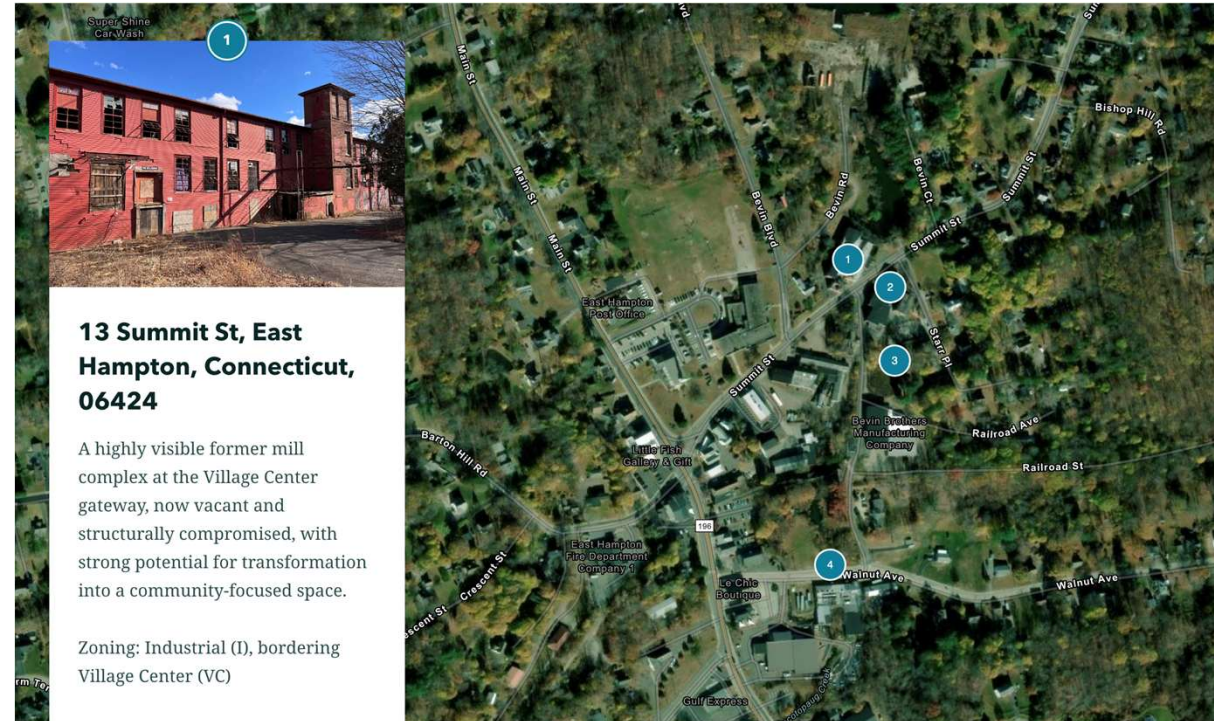
STORY MAP

Taking a closer look at a Story Map UConn TAB created for East Hampton, CT

s.uconn.edu/easthamptonstorymap

What's included:

- Interactive Map
- Site Specific Information
- Funding Information
- Community Involvement Section



Brownfields

brown•field/noun
a property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant.
- US EPA



DO YOU HAVE A BROWNFIELD IN YOUR COMMUNITY?



DOES YOUR TOWN/CITY HAVE AN INDUSTRIAL HISTORY?



DO YOU HAVE ANY BUILDINGS BUILT BEFORE THE 1970S?



DO YOU HAVE SITES THAT ARE ABANDONED OR BLIGHTED?

Examples: old mill buildings and industrial sites, old gas stations, public & commercial buildings, agricultural land and facilities, metal salvage yards and illegal dumping sites, and dry cleaners



YES, MY COMMUNITY HAS OR LIKELY HAS BROWNFIELD SITES AND I NEED SUPPORT WITH:

- **JUST GETTING STARTED AND IDENTIFYING SITES**

- **DEVELOPING A PLAN FOR REUSING A BROWNFIELD SITE**

- **INFORMING THE COMMUNITY**

- Answer Questions
- Virtual Consultation
- Technical Doc Review
- Access to Resources
- Webinars & Workshops

Direct Assistance

- Brownfield Inventory
- Site Reuse Assessment
- Record Review
- Data Gap Analysis
- Community Engagement

Municipal Assistance Program

UConn TAB SERVICES

Grant Support

- State Grant Review
- EPA Grant Review
- Grant Data Support
- Fall MAP EPA Grant Prep

Procurement

- Intro Meeting
- RFP Templates
- RFP Examples
- Review & Feedback

- **FINDING FUNDING FOR ASSESSMENT AND CLEANUP OF BROWNFIELDS**

- **HIRING ENVIRONMENTAL PROFESSIONALS**

Send us an email, follow us on LinkedIn, and/or Join our Newsletter to stay informed!

CURRENT & UPCOMING OPPORTUNITIES



Translation Services

- Translation for documents and written text in a wide variety of languages
- Translation Service Request [form](#)

Procurement Services

- Resource distribution and document review
- Set up a meeting with us, email us at uconn-tab@uconn.edu
- Procurement Service Request [form](#)



Brownfields RLF Workshop

- New Orleans, Louisiana | October 6-7th
- Clark County, Nevada | December 8-9th
- Hosted by Grow America and ICMA
- [Registration open](#)

Revitalizing New England: Brownfields Summit 2026

- Newport, RI | December 9-10, 2026
- Hosted by the Northeast Waste Management Officials Association (NEWMOA)
- Visit the [Summit website](#) for more information

National Brownfields Training Conference

- Salt Lake City, UT | May 25-28, 2027
- Hosted by the EPA and International City/County Management Association (ICMA)
- Visit the [Conference website](#) for more information



Thank you!

Email: Uconn-tab@uconn.edu

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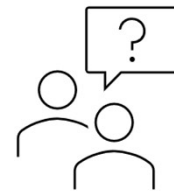
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Q&A

Place your questions in the chat!



Federal Funds Partnership Meeting Schedule

Future meeting dates:

- Tuesday, July 28th 2-3 pm
 - Agenda: USDA Community Facilities Program & Water/Wastewater Resources
- Tuesday, September 22nd, 2-3 pm