Northern Vermont Roundtable Event

Hosted by:

UConn TAB, Lamoille County Regional Planning Commission, Addison County Regional Planning Commission, Central Vermont Regional Planning Commission, Northwest Regional Planning Commission, Chittenden County Regional Planning Commission, Northeastern Vermont Development Association

Sponsored by:

Stone Environmental

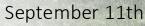














Thank you to our Sponsor!

Stone Environmental





















Welcome & Opening Remarks

Dan Voisin

















Northern Vermont Brownfield Roundtable

738 VT 15, Hyde Park

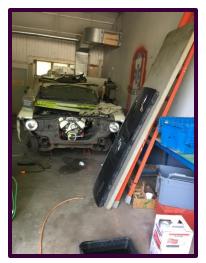
Daniel Voisin, Stone Environmental

September 11, 2025

Jeffersonville Granary



Jeffersonville Granary – RECs



Hobby Automotive Repair



Agricultural Refrigeration Service, with potential PCB fluids.



Abandoned UST



Railroad Conveyance

Jeffersonville Granary – Remedial Implementation





Jeffersonville Granary - Now



Fruit Grower Opens Old Tower Ice Cream in Jeffersonville

The owners of Waterman Orchards in Johnson now run a scoop shop in a renovated granary. Their fresh-churned ice cream stars local milk and their own berries.



FOOD + DRINK, FOOD + DRINK NEWS

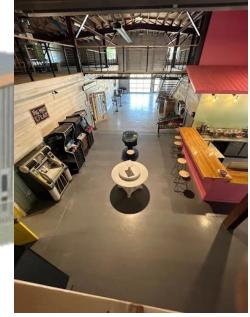


popular

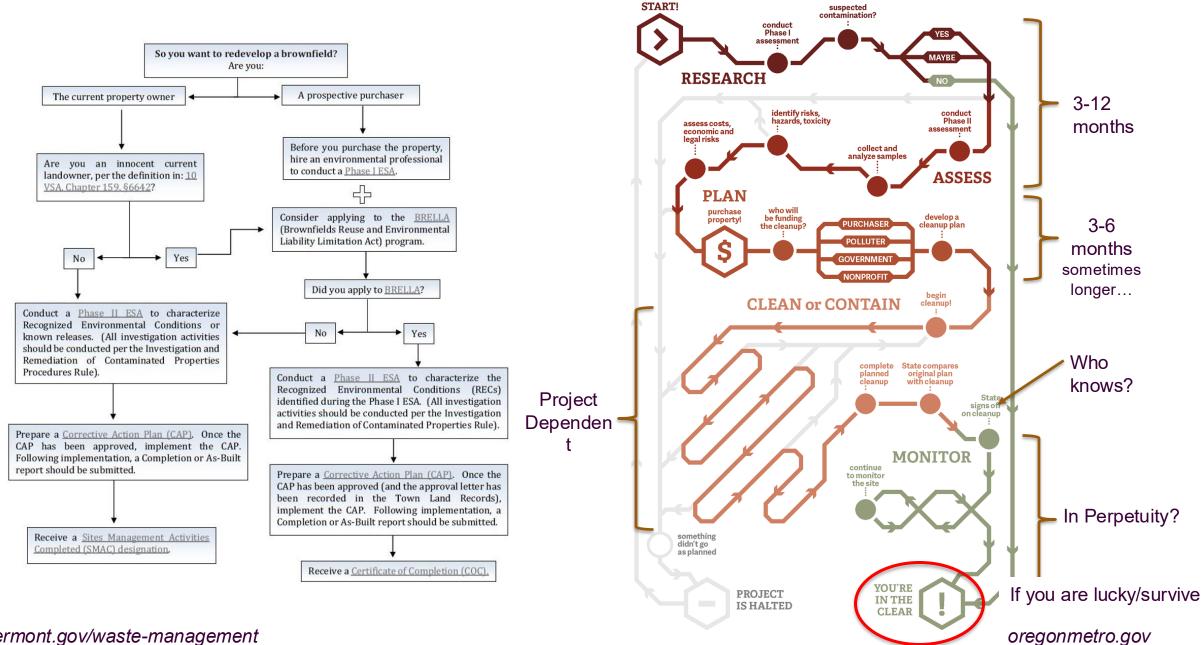
Popular School Chef Is Fired by National Food Service Company September 3, 2025

Drug Debt Prompted Fatal Burlington Beating, Police Say September 2, 2025

State Regulators Urged to Cut UVM Medical Center's Rudget







Complexities of Redevelopment

A Structural & Physical Challenges

- Damage from disinvestment: roof issues, vandalism, etc.
- Energy efficiency upgrades: heating, weatherization
- Historic preservation requirements

Financial & Business Viability

- Unrealistic business plans
- Low lease rates (less than \$10/sq ft)
- Uncertain occupancy estimates, market studies, and revenue projections
- Projects must become self-sustaining quickly

TEnvironmental & Soil Management

- High cost of managing development soil
- Need for affordable management near donor sites (e.g., CDFs, IMWEA)

Social & Regional Factors

- NIMBYism and stigma around redevelopment
- High costs in Vermont: labor, taxes, materials
- Limited availability of trained contractors



Strategies to Combat Challenges:

Early Communication with Design Team

- Support informed design decisions.
- Integrate design implications early for issues like flood mitigation and historic preservation.

Proactive Community Engagement

- Engage the community early to shape the vision and understand needs.
- Celebrate small wins to build momentum.
- Provide consistent project updates.

Building Realistic Timelines and Budget

- Account for all phases: pre-construction, remediation, construction, operations, and maintenance.
- Revisit and adjust timelines and budgets regularly.
- Factor in funding requirements early (e.g., NEPA, BABA).

Coalition Building

 Involve a diverse group of stakeholders: regulators, local/regional governments, and community-based organizations.

Storytelling & Alignment with Other Efforts

- Emphasize how the project aligns with existing plans.
- Highlight co-benefits such as sustainability, energy efficiency, historic preservation, economic development, and public/environmental health





Thank you.

Contact:

<u>Daniel Voisin, Director of Environmental Assessment and Remediation Services</u>
(802) 279-8174

dvoisin@stone-env.com

9:10 AM - 9:40 AM | Brownfields 101, UConn TAB Services, & New England Rural Health Association

- UConn TAB Wayne Bugden and Nylab Noori
- UConn TAB Partner NERHA Nylab Noori

9:40 AM - 10:10 AM | Introduce the RPOs

- Lamoille County Regional Planning Commission (LCRPC) Victoria Hellwig
- Addison County Regional Planning Commission (ACRPC) Andrew L'Roe (Nylab to present)
- Central Vermont Regional Planning Commission (CVRPC) Eli Toohey
- Northwest Regional Planning Commission (NRPCVT) Greta Brunswick
- Chittenden County Regional Planning Commission (CCRPC) Darren Schibler
- Northeastern Vermont Development Association (NVDA) Kyle Dwyer

10:10 AM - 10:40 AM | Brownfields Developer Presentation

M&S Development LLC - Skye H. Morse (Virtually)

10:40 AM - 11:00 AM Break

Agenda

11:00 AM - 11:30 AM | Speaker Presentations

- Agency of Commerce and Community Development (ACCD) Nylab
- EPA Funding Opportunities and Programs Wayne
- RLF TAB Grow America Erin Howard (virtually)
- ADAAPTA Krisandra Provencher

11:30 AM - 11:40 AM | Q&A & Open Discussion

11:40 AM – 12:00 PM | Networking & Closing Remarks









Brownfields 101 & TAB Services

UConn TAB Wayne Bugden & Nylab Noori











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.

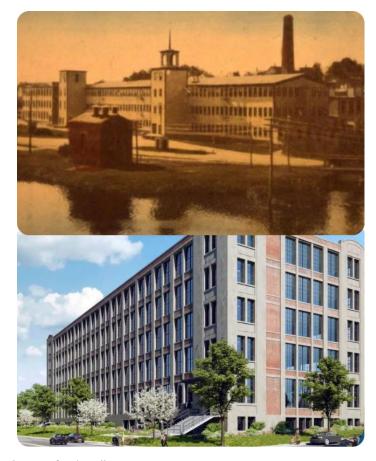
In plain language...A site that is completely or partially abandoned AND Is likely polluted from past human activities

How to Identify a Brownfield:

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

Before





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

















SO, WHAT'S NOT A BROWNFIELD?



Active facilities of any kind, even if contamination is suspected



Residential buildings without Hazardous Building Materials



Superfund (NPL) sites



Sites under federal jurisdiction (DoD, DoE etc.)



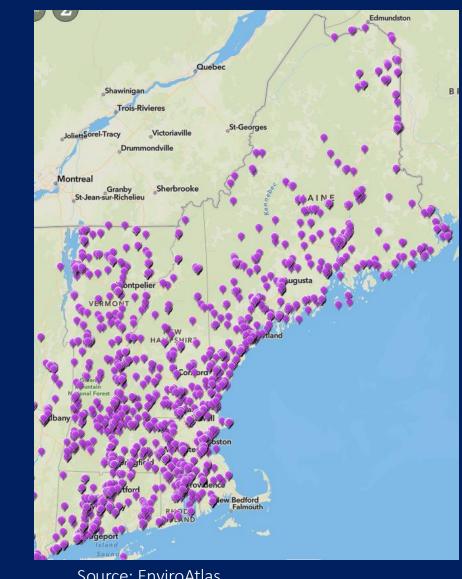






There are over 3000 brownfields that have been formally identified in New **England but many** remain unlisted

At least 145 identified in Vermont alone with many still unidentified (as of 2022 ANR GIS)



















BROWNFIELDS IMPACT NEGATIVELY...

















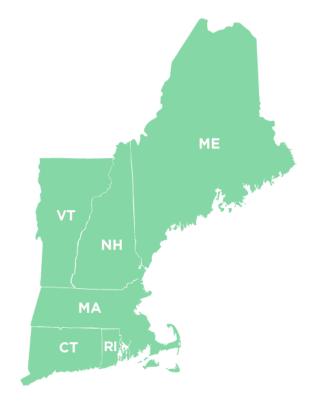




What is UConn TAB

Technical Assistance to Brownfields

- provides technical assistance to communities, states, Tribal Nations and other public entities
- help address their brownfield sites and to 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 Engineer** University of Connecticut randi.mendes@uconn.edu



Wayne Bugden, LEP Project Manager University of Connecticut wayne.bugden@uconn.edu



Demian A. Sorrentino, AICP, CSS Project Manager University of Connecticut demian.sorrentino@uconn.edu

Specialties and Projects



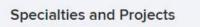
Katie Malgioglio, LMSW Community Engagement Manager School of Social Work University of Connecticut katherine.malgioglio@uconn.edu

Specialties and Projects



Specialties and Projects

+





Aaron Hinze, MPA Project Manager Civil & Environmental Engineering University of Connecticut aaron.hinze@uconn.edu



Hayley Clos, Ph.D. UConn TAB Postdoc University of Connecticut hayley.clos@uconn.edu



NEW ENGLAND RURAL HEALTH ASSOCIATION (NERHA)



New Partnership

UConn TAB Partner – Rural Outreach and Engagement



Nylab Noori, MPH

UConn TAB Partner - Northern New England
Outreach
Environmental Health Associate Program
Manager at New England
Rural Health Association (NERHA)

NERHA supports UConn TAB by serving as a link between rural communities and technical experts. This helps foster collaboration among communities and municipalities, ensures public health considerations are included in Brownfield assessment and cleanup, and strengthens local capacity to address these challenges.

Connect with Community Hubs: Libraries, Health Center, State
Offices Of Rural Health (SORHs), Rural Caucus
Conduct Individual Outreach: MAP 2025 30+ Municipalities

reached











For over 25 years the New
England Rural Health
Association (NERHA) has
served as the state rural health
association for the six New
England states. We are a nonprofit organization dedicated
to advancing rural health.
NERHA provides education,
training, consulting, and
advocacy in support of the
rural health organizations and
individuals in our region.

NERHA Reach, By The Numbers:

- ✓ 10,000+ People Served by NERHA Programs
- √ 100+ Partner Organizations Across New England
- √ 300+ Communities Impacted
- ✓ 550+ Members
- ✓ 5,500+ Mailing List

Stay Connected With Us:

- ✓ Nerha.org
- / Join our Newsletters
- ✓ Read "Rural Roots"
- Become a Member





DIRECT TECHNICAL ASSISTANCE

RESPONSIVE, ACCESSIBLE, AND EXPERT REFERALS



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, RLF) and State Program proposals

Access to Resources & Procurement Support

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

Quick Availability

Answer Technical Questions









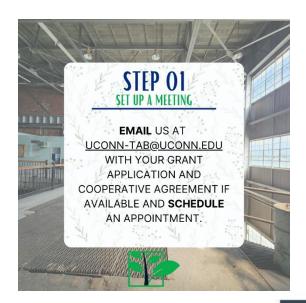




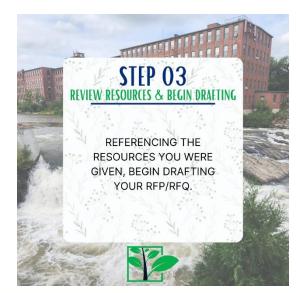




tab.program.uconn.edu/procurement-service/















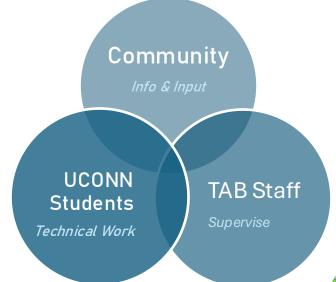
MAP - SERVICE LEARNING COURSE

STRONG COMMUNITY PARTNERSHIPS & COLLABORATIONS



Direct Technical Assistance Municipal Assistance Program **Continuing Education**

Community Engagement



Sep-Dec

EPA Brownfields Grant Support

Target Area and **Brownfield Site** Description

Community Need (Demographics and health data)

Jan-April

May-Aug

TECHNICAL SUPPORT

Brownfield inventories

Data Review and Gap Analysis for brownfield sites

Grant Preparation

Site reuse planning

Community Engagement Planning and Materials





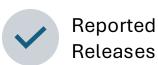








BROWNFIELD INVENTORY





Site Reconnaissance



Tax Delinquency



Sanborn Maps



Known Sites



Existing Brownfield Lists

Site Name	Site Size (acres)	Opportunity Zone
Address	Current Zoning	Underserved Community
Zip Code	Current Owner	Vulnerability Index
Assessors Card ID number	Tax Payment Status	Past Uses
Parcel Number	Existing Buildings	Public Utilities
Redevelopment Status	FEMA Flood Zone	Parking Spaces
Site Type	Wetlands	Available Site Documents
Possible Contamination	LUST Designation	EPA Grant Eligibility









RECORD REVIEW

Summit Casting

ACREAGE: 1.69

OWNERS: Morse Street Realty Corporation

LAND USE: one-to-two story industrial

facility

HISTORICAL USE: mold design, sand mold fabrication, casting, machining castings, storage, shipping & receiving

CURRENT USE: abandoned

· parties

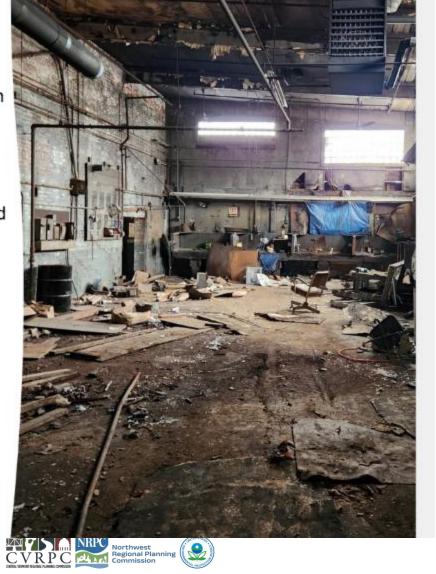
PARCEL ID: 149-008-000

"Parcel 8"













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

Provides a full evaluation of the opportunities, constraints and range of redevelopment possibilities related to the reuse of a brownfield site.



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







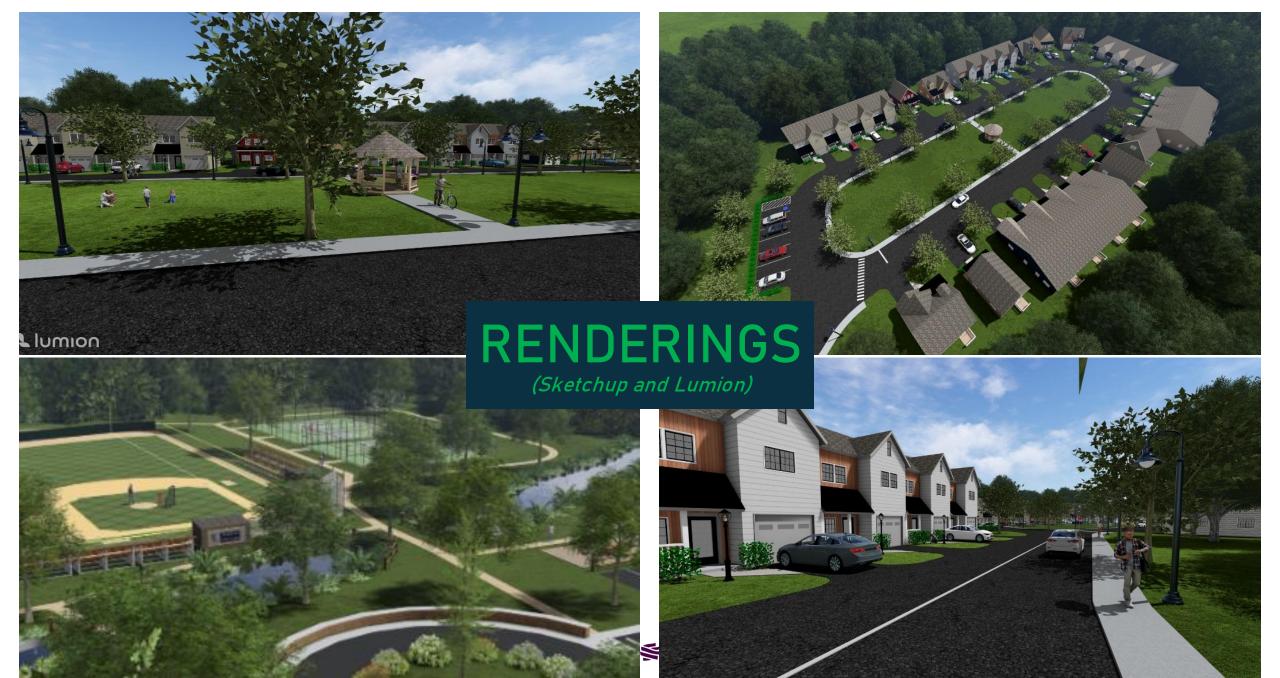












CONTINUING EDUCATION

BREAKING DOWN BARRIERS AND CO-LEARNING





Past Webinars

- Jan 29th Brownfield Redevelopment & TAB Services
- Feb 19th Brownfields: Exploring Disproportionate Environmental Impacts on Communities
- Mar 11th Community Engagement in Aging Communities
- 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!**
- May 22nd Grant or No Grant: Let's Navigate Your Next Move
- June 18th Environmental Communication Strategies for **Developing Health Literacy**
- July 9th Engage & Empower: Strategies to Spark Community Involvement
- July 30th Engaging Rural Healthcare Providers in **Brownfields Awareness and Advocacy**



Wednesdays

12:00 PM - 12:30pm

Register



Virtual(Webex)



s.uconn.edu/summerwebinar25













COMMUNITY ENGAGEMENT

BREAKING DOWN BARRIERS AND CO-LEARNING



Direct Technical Assistance

Municipal Assistance Program

Continuing Education

Community Engagement



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



weaknesses, opportunities, and threats in your community as they relate to brownfields redevelopment and community engagemen



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



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



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



STAKEHOLDERS

Identify the key community stakeholders through a stakeholder analysis



Utilize education materials created by UConn TAB to achieve goals throughout each phase

EMPOWER

COMMUNITY ENGAGEMENT

"SEEDS" FRAMEWORK

Empower community liaisons to take resources to community

DISSEMINATE

Teach the community all that was learned through provided educate resources



Determine an approach that works for the community and will last beyond all phases

tab.program.uconn.edu/community-engagement













BROWNFIELDS







brown•field/noun

Brownfields

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?

OR BLIGHTED?

DO YOU HAVE SITES THAT ARE ABANDONED

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:

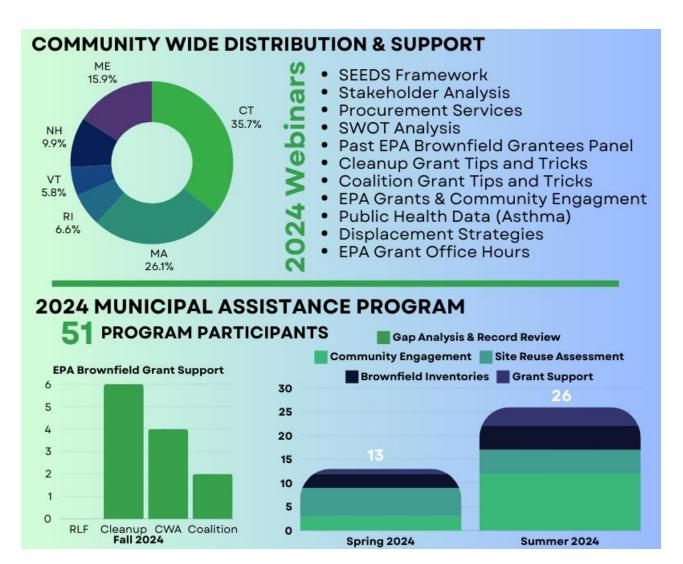
- JUST GETTING STARTED AND **IDENTIFYING SITES**
- DEVELOPING A PLAN FOR REUSING A BROWNFIELD SITE
- INFORMING THE COMMUNITY



- 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!

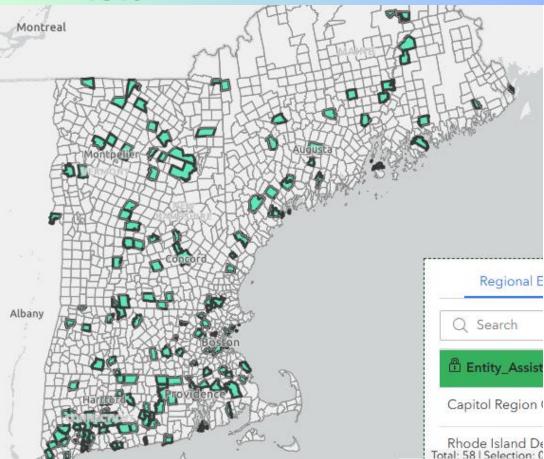
IMPACT AT A GLANCE











Esri, TomTom, Garmin, FAC

RPO Introduction & Talks

Lamoille County Regional Planning Commission, Addison County Regional Planning Commission, Central Vermont Regional Planning Commission, Northwest Regional Planning Commission, Chittenden County Regional Planning Commission, Northeastern Vermont Development Association

















LAMOILLE COUNTY PLANNING COMMISSION BROWNFIELDS PROGRAM

- Grant funding to support Phase 1 ESAs through Corrective Action Planning
- Brownfields Committee with representatives from municipalities, RDC, real estate, VDH, SWMD, and EPA in regular attendance
- Partnerships with UCONN TAB in recent years, for site reuse assessments

Questions? Contact — Victoria Hellwig, Regional Planner

<u>Victoria@lcpcvt.org</u> or 802-851-6342





LCPC Brownfields Success Story: Jeffersonville Granary

Addison County Brownfields Program



Addison County Regional Planning Commission

https://acrpc.org/regional-programs/economicdevelopment/brownfields/



Brownfields Funding:

 ACRPC currently has funding for site assessment and associated fees through an EPA Community Wide Assessment brownfields grant for brownfields assessment work through 2026. ACRPC has contracted with the Stantec Corporation to do this work and is completing the grant-funded projects.



Area Wide Planning

- Stantec prepared a database and interactive maps for areas in Middlebury, Vergennes, and Ferrisburgh in areas overlapping the Transportation-Oriented Development (TOD) project.
- These incorporated tax parcels and environmental database factors with historical resources (fire insurance maps) and field observations into a single database that identifies likely brownfields and priorities for additional work.





BRELLA enrollments

 ACRPC has supported and funded two property enrollments in the Vermont Brownfields Reuse Environmental Liability Limitation Program (BRELLA) in order to limit future liability for cleanup.





Phase I ESAs

Stantec conducted Phase I Environmental Site Assessments for several sites, including:

- A former gas station prior to municipal acquisition and cleanup
- A former school building to be used as a municipal community center





Regulated Building Materials
Assessments

Contractors (Stantec and Clay Point LLC) conducted testing for Asbestos, Lead, and PCBs for several buildings:

- Flood-buyout properties prior to demolition
- Municipal buildings receiving Municipal Energy Resilience Program (MERP) for building improvements
- School building to be used as community center
- Library and Opera House undergoing renovations

Middlebury Village Residential building buyout, funded by Flood Resilient Communities Fund





Ilsley Library renovation groundbreaking, 2025



<u>Additional Testing and Assessment</u>

Stantec conducted additional soil and water testing for several sites:

 PFAS testing for a privately-owned industrial building enrolled in BRELLA to achieve Certificate of Completion requirements



Future Brownfields Needs



- Need to fund additional assessment work, including Phase II environmental site assessments and Corrective Action Plans.
- Cleanup funding is a consistent and ongoing need



For more information

or if you are considering the development, expansion, or re-use of a site in Addison County that may be complicated by the release of a hazardous material,

please get in touch with

ACRPC's Andrew L'Roe at 802-388-3141×3, alroe@acrpc.org)



Central Vermont Regional Planning Commission (CVRPC)

Eli Toohey









Northwest Regional Planning Commission (NRPCVT)

Greta Brunswick









CCRPC Brownfields Program

Northern Vermont Brownfields Roundtable – September 11, 2025

Dan Albrecht, Natural Resources Program Manager

Darren Schibler, Senior Planner and Project Manager

Sarah Muskin, Senior Planner and Project Manager



CCRPC's Brownfields Assessment Program

- 1. Property owners request assessments and eligibility is determined
- 2. CCRPC hires qualified environmental professionals to complete Environmental Site Assessments
- 3. Sometimes, cleanup plans are written
- 4. Assessment Grants do NOT pay for site cleanup





CCRPC's Brownfields Assessment Program

Currently funded by

- FY23 EPA Brownfields Assessment Grant (available through September 2027)
- Unlocks redevelopment potential by funding assessments and cleanup planning of (potentially) contaminated sites.
- About \$260,000 remaining for Assessments and Cleanup Plans (as of 8/17/2025)





Bright Street Housing Co-op "After"

New! CCRPC's Brownfields Revolving Loan Fund (RLF)

- \$800,000 available
 - \$300k for Grants: municipalities and nonprofits
 - \$500k: Low-interest loans: all applicants
- Supports cleanup activities and (later) assessments
- Loan revenue recapitalizes fund for future projects



Andy "A-Dog" Williams Skate Park, Burlington

Project Selection

Projects are funded based upon:

- Proposed # of new housing units
- Proposed # of new commercial square feet
- Proposed new recreation or open space
- Supplemental tangible public benefits

Assessment Grant Applicant Match:

- For-profit: 20% for Phase I ESAs / 20-50% for other assessments
- Non-profit or municipality: 0% for Phase I ESAs / 0-20% for other assessments
- Per-site cap of \$40,000 for all assessments

Cleanup Grant Applicant Match: TBD



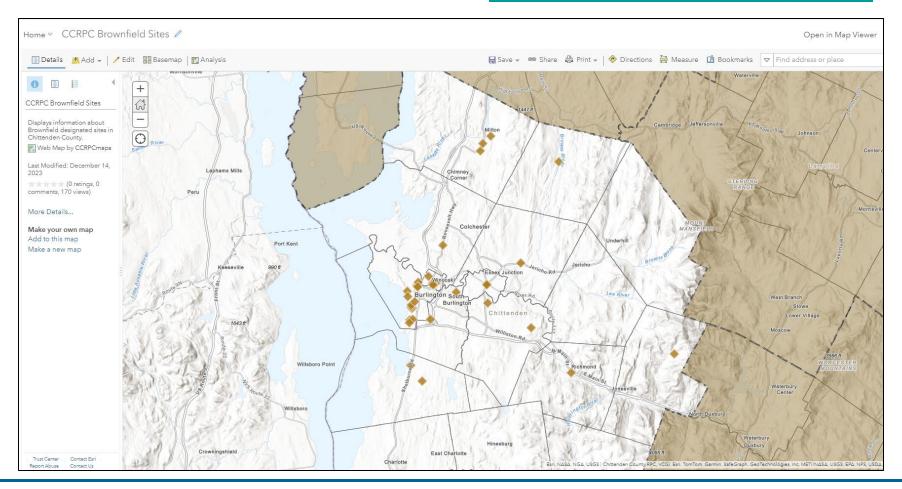
Current Pre-Qualified Environmental Professionals

- Atlas Technical Consultants
- KAS, Inc.
- LE Environmental
- Stone Environmental
- TRC Environmental
- Vanasse Hangen Brustlin (VHB)
- Waite Environmental Management
- Weston & Sampson



(Some) Projects to Date

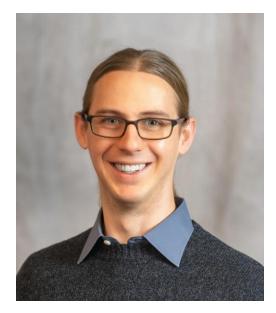
CCRPC Brownfields Project Map Viewer



Questions?



Dan Albrecht
Natural Resources Program Manager
dalbrecht@ccrpcvt.org
(802) 861-0133



Darren Schibler
Senior Planner & Project Manager
dschibler@ccrpcvt.org
(802) 540-2508



Sarah Muskin
Senior Planner & Project Manager
smuskin@ccrpcvt.org
(802) 540-1241











Vermont Brownfield Developer Presentation

Skye Morse

M&S Development LLC



















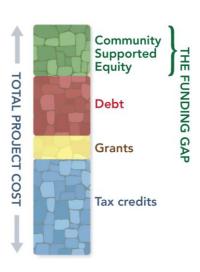
Investing in Community

What are we talking about?

- A company born out of fire
- Case study on a broken economy



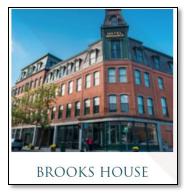
- Filling the gap using all the tools in the chest
- Our philosophy on private investment
- Put your money where your town is



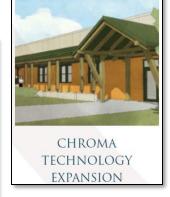


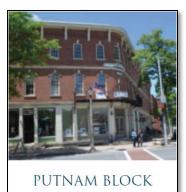
Community Led Development It Is What We Do

- Development Consultants
- Deep Understanding of Small Local Economies
- Passion for Adaptive Reuse of Historic Buildings and Infill Development
- Committed to Empowering Community Revitalization













Private Investment: Public Benefit

Cost > Value

- Places and spaces make community
- Upside-Down Economy: Cost > Value
- Taking tangible action
- Patient capital leveraging public dollars
- Community Benefit as Investment Return









Putnam Block Redevelopment

Bennington, VT

- 4.5-acre block in the heart of Bennington's historic downtown
- Decades of deep decline and vacancies in upper stories and on Main St.
- Local leaders turn a vision into action
- Over 20 local individual investors
- Workforce development program onsite
- Deep impact on the economic health of the community









Old Buildings and Blank Canvases

Any Rural Town



Concept Strengths

- Strong community and state support
- Established residential demand
- Sustainable infill development
- Structurally sound existing building

The Right Location

- Access to public transportation
- All amenities withing walking distance
- Revitalizing quite streets



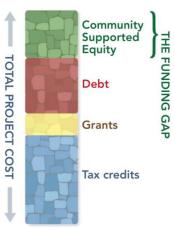


How to take action

Put your money where your town is

DeWitt Block			
Funding Source Summary & Status			
Sources of Funds		Amount	Status
Low Income Housing Tax Credit Equity	\$	2,925,538	Confirmed
Senior Debt (VHFA)	\$	1,292,500	Confirmed
Federal Historic Tax Credit Equity	\$	1,307,613	Confirmed
VHCB ARPA Grant	\$	1,054,000	Confirmed
Private Community Loan	\$	475,000	Confirmed
VT Downtown Tax Credit Equity	\$	548,245	Confirmed
Federal Community Development Block Grant	\$	542,920	Confirmed
Federal Northern Border Regional Commission Grant	\$	350,000	Confirmed
VT Housing Investment Fund Debt	\$	350,000	Confirmed
Town of Brattleboro Revolving Loan Fund	\$	300,000	Confirmed
ACCD/EPA Brownfield Grant	\$	142,844	Confirmed
Deferred Developer Fee	\$	95,000	Confirmed
Seller Acquisition Financing	\$	50,000	Confirmed
Efficiency VT Rebates	\$	40,000	Confirmed
Green Mountain Power Rebates	\$	15,000	Confirmed
Total	\$	9,488,660	







DeWitt Block Brownfield Timeline

Brattleboro, VT

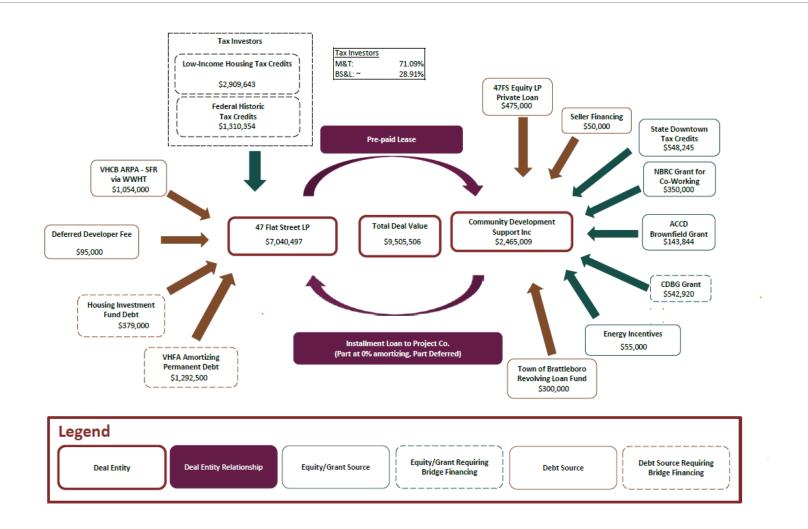
Environmental Site Assessment Process

- 1. Complete Phase 1 Assessment (\$3,500, 3 months)
- 2. Enroll project in BRELLA program (~30 days)
- 3. Phase 2 Environmental Site Assessment (estimated \$25,000 to \$30,000 6 months)
- 4. Develop testing plan based on Phase 1 findings (1-2 months)
- 5. Submit work plan for State approval (30-day review)
- 6. Conduct testing and data collection (3 months)
- 7. Prepare Corrective Action Plan (CAP) (\$5,000, 3 months)
- 8. VT DEC and EPA review CAP (30 days)
- 9. Begin 30-day public notification period
- 10. Hold 15-day public comment period after FONSI notice
- 11. Town certifies FONSI on day 16 or later
- 12. Provide 15-day public review for remediation process
- 13.Construction
- 14. Completion submission
- 15. Closure review (unlimited)



DeWitt Block Deal Structure

Brattleboro, VT





DeWitt Block Ribbon Cutting

Brattleboro, VT





Experienced Team



Bob Stevens, PE
PRESIDENT
PRINCIPAL

- \$120m Tax Credit Funded Deals in last few years
- Over **\$1B** in tax credit deals across the team
- 30+ Years in deal structuring, community development, & execution



Skye Morse
VICE PRESIDENT
PRINCIPAL



Dan Ridlehoover

DIRECTOR OF

PROJECT DEVELOPMENT



MEGAN SUHADOLC
PROJECT DEVELOPMENT ASSOCIATE



Ann Dillon
CHEIF FINANCIAL OFFICER



Deb Moser
PROJECT ACCOUNTANT



Emily webb

COMMERCIAL TENANT LIAISON &

SPECIAL PROJECTS

Thank You!



Skye Morse
Vice President, Principal
smorse@msdevelopmentllc.com



Break

Return by 11:00 AM















Agency of Commerce and Community Development (ACCD)

Nylab N.

















Brownfields Revitalization Fund (BRF)

Federal

The Environmental Protection Agency (EPA) awarded funds to the Vermont Brownfields Revitalization Fund (BRF) to sponsor projects. The BRF offers grants and loans for the remediation of brownfield sites. Loan funding is available to private developers, non-profits, and municipalities. There is no limit on the size of a loan; it depends on the amount of capital available in the fund. Grant funding is only available to non-profits and municipalities and per Vermont Statute cannot exceed \$200,000 per parcel.

ELIGIBILITY TO APPLY:

To be eligible for **BRF - Federal Program** money, applicants must:

- meet technical standards set by the Department of Environmental Conservation
- complete a Phase I environmental site assessment prior to acquisition
- be enrolled in the Brownfields Reuse and Environmental Liability Limitation Program (BRELLA)
- site eligibility must be affirmed by the Environmental Protection Agency

*ACCD has been awarded 2 million

<u>State</u>

ELIGIBILITY TO APPLY:

- Applications are currently closed
- Applicant's site must be enrolled in the Brownfields Reuse and Environmental Liability Limitation Program (BRELLA). The application for that program can be found here; AND
- Applicant site must have a Corrective Action Plan (CAP) approved by the Department of Environmental Conservation of the Agency of Natural Resources. Applicants may apply if their CAP is pending approval; however, remediation awards will not be issued to a site without an approved CAP; AND
- Applicant must be a non-profit, for-profit, or municipality with a project site located in Vermont. State owned project sites are <u>not</u> eligible for funding at this time.
- Applicant must generally be able to demonstrate the ability to meet a 10% match.

*ACCD has been awarded 1 million in general funds. Applications are open.

More information: accd.vermont.gov/economic-development/funding-incentives/brownfields

Contact: kristie.farnham@vermont.gov















Environmental Protection Agency (EPA) Programs and Funding Opportunities

Wayne B.





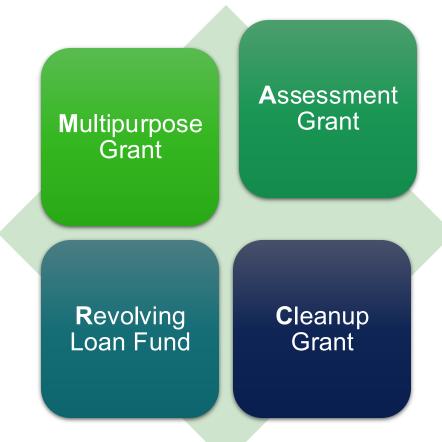




TYPES OF EPA BROWNFIELD GRANTS

Federal Funding

- Targeted Brownfields Assessment
- Job Training
- Technical Assistance
- State and Tribal Response Programs
- Land Revitalization Technical **Assistance**
- CERCLA Section 128(a) Technical Assistance Grants (TAG)
- **MARC Grants**



Eligible Entities(*Refer to Guidelines*)

- Municipalities & Local Governments
- Non-profits
- State and Tribal Entities
- Regional Agencies
- Redevelopment Agency
- -EPA grant applicant is NOT liable for contamination

These grants are competitive















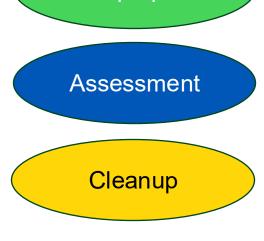




Expected FY 2026 EPA Brownfield Grants

Types of Brownfield Grants Known by Acronym "MARC"

- Multipurpose Grants
- Assessment Grants
 - Community-Wide Assessment Grants
 - Assessment Coalition Grants
 - Community-Wide Assessment Grants for States and Tribes
- Revolving Loan Fund Grants not this year
- leanup Grants



Multipurpose









Expected FY 2026 EPA Brownfield Grants

<u>M</u>ultipurpose

 Range of planning, assessment and cleanup activities

Assessment

Inventory,
 characterize, assess,
 conduct planning,
 community
 engagement

<u>C</u>leanup

 Cleanup at specific brownfield site or multiple sites <u>owned</u> by the applicant









Typical Timeline for Grant Cycle

September (2025)

Guidelines Released and RFA Opened

November (2025)

Grant applications submitted & reviewed

May (2026)

Grant recipient selections announced

June/July (2026)

Workplans submitted and grants awarded

Multipurpose

Assessment

Cleanup

The TAB Programs provide free reviews and support on grant applications

















Grant Type	Maximum Project Period	Maximum Amount per Grant	Estimated Awards	Total per Grant Type - Bipartisan Infrastructure Law Funds	Total per Grant Type - Regular Appropriated Funds
Multipurpose	5 years	\$1,000,000	20	\$20,000,000	
Community-wide Assessment	4 years	\$500,000	70	\$35,000,000	
Assessment Coalitions	4 years	\$1,500,000	39		\$58,700,000
Community-wide Assessment Grants for State and Tribes	5 years	\$2,000,000	18	\$35,000,000	
Cleanup	4 years	\$500,000	10	\$5,000,000	
Cleanup	4 years	\$4,000,000	26	\$102,000,000	









EPA Contact Information:

Elise Simone

Email: Simons.Elise@epa.gov

Project Officer for Lamoille County Planning

Commission

Kayin Bankole

Email: Bankole.Kayin@epa.gov

PO for the State of Vermont







Region 1 RLF TAB

Grow America Erin Howard















July 2025

Introducing the EPA RLF TAB





Meet Grow America

Who we are

- Established in 1969, Grow America is the nation's oldest non-profit provider of community development technical assistance and training
- We direct capital to support the development and preservation of affordable housing, the creation of jobs through training and small business lending and the advancement of livable communities
- We work in partnership with local and state governments and non-profits to build communities, economies, and capacity with hands-on technical assistance





Meet our partner:

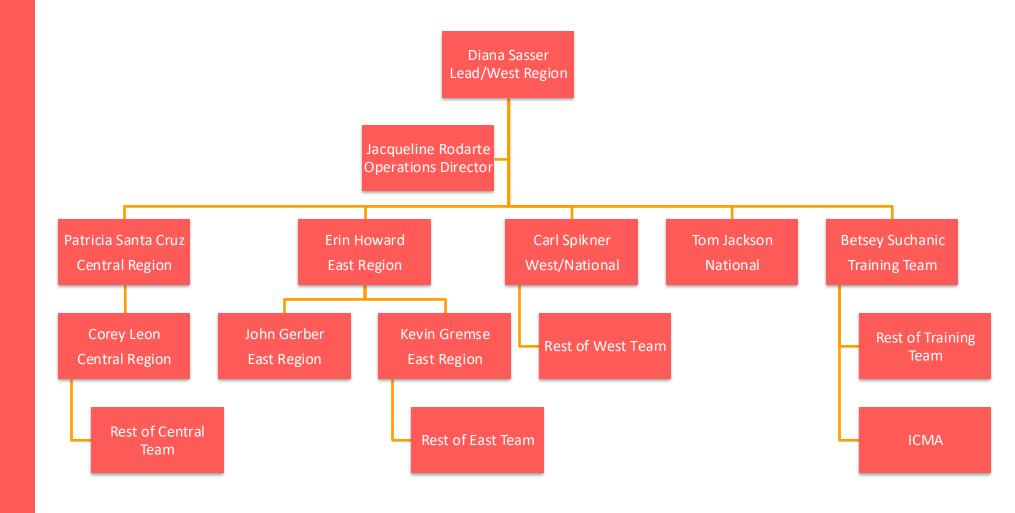
International City/County Management Association (ICMA)

- Founded in 1914, ICMA—the International City/County Management Association—is the premier professional association for local government leaders, managers, staff, and stakeholders with more than 13,000 members
- ICMA frequently partners with federal agencies, foundations, and international donors to help local governments create thriving, equitable, and resilient communities, including the following projects among others





→ EPA RLF TAB team





East Coast Team



John Gerber East Region Associate Field Director



Erin Howard East Region RLF Lead Field Director



Kevin Gremse East Region Team Leader Managing Director



EPA Funding for Brownfields

Revolving Loan Fund Grants

- Can loan to public or private developers
- Grantee determines loan terms
- Five-year performance period
- Provides up to \$1,000,000





Fast Facts: Brownfield Revolving Loan Fund Assistance Agreements

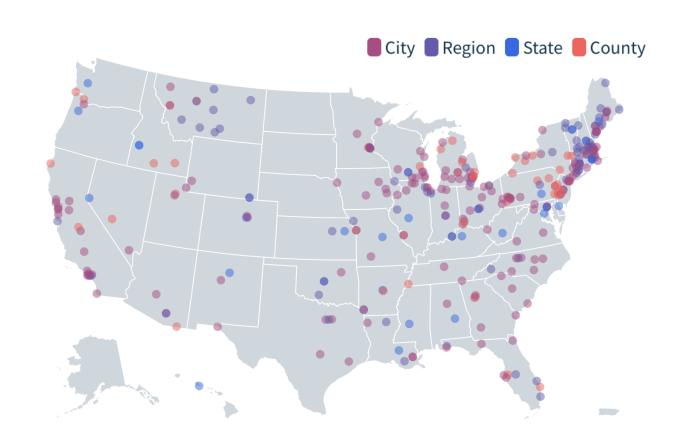
Nationally

\$866,443,439 in EPA RLF funding awarded

317 Cooperative Agreement Recipients (CARs) and **13** RLF awardees

586 Cooperative Agreements (CAs)

- **171** Open CAs
- **276** Closed CAs
- 137 Post-Closeout CAs

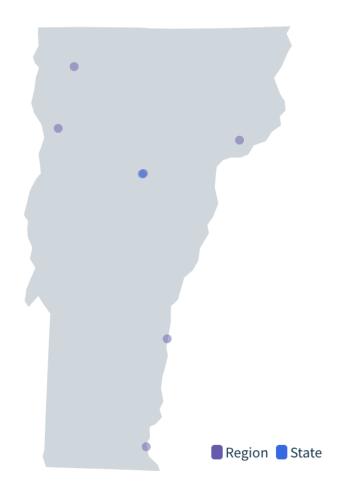




Fast Facts: Brownfield Revolving Loan Fund Assistance Agreements

Vermont

- **5** Cooperative Agreement Recipients (CARs) and **2** RLF awardees
- 14 Cooperative Agreements (CAs)
 - 9 Open CAs
 - **3** Closed CAs
 - 2 Post-Closeout CAs





RLF TA

Project Goals

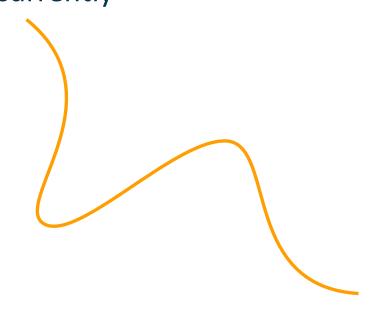
- Build Partnerships by establishing an RLF Project
 Officer Academy and creating an on-ramp to ready prospective applicants
- Cultivate expertise by offering a cohort training program, on demand technical assistance and other training modules and resources
- Peer-to-Peer Exchanges by holding in-person National and Regional meetings to create exchange opportunities to collaborate on needs, strategies, capacities and program impact, as well as an online portal
- Develop Network by establishing a national RLF
 Advisory Council and online portal with forums
 representing various topic areas and creating a platform
 for outside exchanges with developers, lenders, and EJ
 groups





Audience and Activities

Target Audience: EPA-funded RLFs operating currently











- A curated training program with workshops on topics that cross all organizations
- Create training cohorts of RLFs that will have specific curriculum guided by conversations with Stakeholders
- Portal will have a resource library and opportunity to contact GA Field Directors with questions



Groups Forums Members Resources

Resource Library

Search

Enter keywords Q

Resource type

- Case Study (2)
- ☐ Checklist or Worksheet (5)
- ☐ Fact Sheet (1)
- ☐ Guide (4)
- ☐ Handbook (2)
- ☐ Notice (1)
- ☐ Online Resource (1)
- ☐ Plan (4)
- Report (8)
- ☐ Slide Deck (17)
- ☐ Training (1)
- ☐ Video (9)
- ☐ Webinar (4)
- ☐ Workshop (12)

Reset

Suggest a resource to include in this collection



1 2



Webinar

January 2023 RLF

The purpose of the training webinar on project officers and RLF grant recipient changes in...



Video | Workshop

RLF Plans Works

The workshop included a great panel o topics relevant to writing or redesigning



Video | Workshop

How Cities Navig Economic Order

During this presentation, Bruce Katz di affecting cities—reshoring, unpreceder the clean energy transition—and how r



ideo | Workshop

RLF 201 Worksho

Executive Director of Region XII Councitips based on his experience about what redesign your RLF plan.



Video | Workshop

RLFs and Your Ca

Markaban



Types of TA offered

- Review RFQ/RFPs for various items, including underwriting or environmental consultants
- Review of consultant proposals
- Review underwriting and underwriting report to give feedback
- Review of RLF Applications
- Questions on Davis/Bacon
- Samples of proformas or loan underwriting spreads
- General RLF questions
- Post-Closeout RLF Questions
- How to layer RLF into a project
- And other questions as they come up!





Stay Engaged



- Join our Portal
- Open Office Hours
 - Wednesday, **September 24th**: 3-5pm ET/12-2pm PT: Register
 - Wednesday, **October 22nd**: 3-5pm ET/12-2pm PT: Register
 - Wednesday, **November 19th**: 3-5pm ET/12-2pm PT: Register





We look forward to working with you!

- Grow America website: growamerica.org
- Please sign up on our new RLF TA TAB website: epa-rlf-tab.growamerica.org/welcome
- EPA RLF TAB email: epa-rlf-tab@growamerica.org
- Program Manager Contact Info:
 - Diana Sasser, Managing Director dsasser@growamerica.org (209) 483-9863
- East Team Lead Contact Info:
 - Erin Howard, Field Director ehoward@growamerica.org (860) 638-9684





ADAAPTA

Krisandra Provencher



















BROWNFIELDS JOB TRAINING

An Introduction to Technical Assistance



Disclaimer

The EPA's Office of Brownfields and Land Revitalization (OBLR) currently has an open Notice of Funding Opportunity (NOFO) and grant competition. Please be advised that EPA employees (including, by extension, Adaapta and Tetra Tech staff) will not address any questions beyond Threshold Questions, nor discuss topics related to the NOFO or the competition during this conference. For Threshold Questions, we will refer only to the information available in the Frequently Asked Questions Document or the NOFO itself.

The Brownfields Job Training Program is designed to:

- Provide grants to eligible entities to recruit, train, and place unemployed and underemployed residents from communities impacted by brownfields.
- Equip graduates with wider skillsets that improve their ability to secure full-time, sustainable employment within the larger environmental field.
- Help further sustainable community
 revitalization by ensuring that residents
 benefit from the revitalization and cleanup of
 brownfields.







Region 9, Los Angeles Conservation Corps HAZWOPER Training

Program Impact

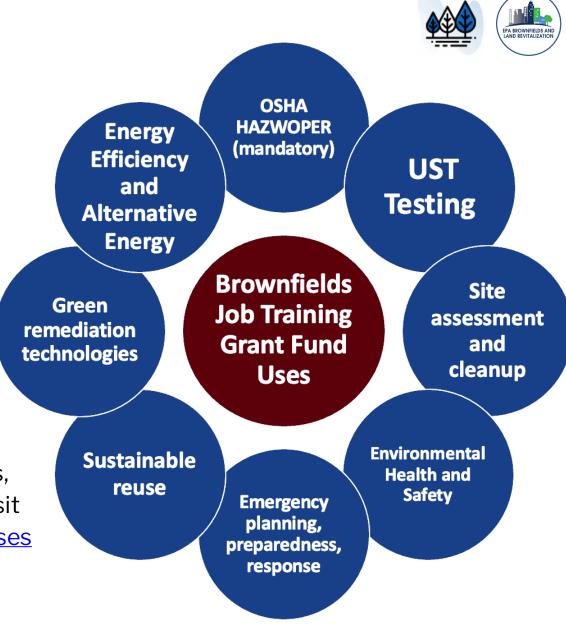
- Since inception, **431 job training grants** funded totaling approx. **\$107.8 million**
 - ~21,700 graduates
 - 16,100+ obtained employment in the environmental field.
 - Cumulative program placement rate
 of 74%
 - Graduates' starting wages are approximately \$16.5 per hour
- Since 2020: Average starting wage was
 ~\$22 per hour





All training **must relate** to facilitating the inventory of brownfield sites, site assessments, remediation of brownfield sites, community involvement, or site preparation.

Note: All the above training can be delivered at awareness, intermediate, or advanced levels. For more information visit <u>List of Eligible and Ineligible Brownfield Job Training Courses</u> available on the <u>Brownfields Job Training page</u>.







What Types of Costs Are Eligible?



Region 9- Job Training class, Los Angeles Conservation Corps

Additional eligible uses of grant funds:

- Personnel costs for instructors to conduct training, fringe benefits, and/or tasks associated with programmatic reporting requirements
- Costs for screening and placement of students
- Costs associated with health exams, drug testing, licensing fees
- Costs for training materials and work gear associated with the training curriculum
- Outreach activities directed toward engaging prospective employers to be involved in the job training program and to hire graduates
- Participant support costs (up to 40% of the grant funds)
 - Transportation
 - Childcare
 - Time for participating in training





Who is Eligible to Apply?

Eligible Entities:

- City, county, state, Tribe, other general purpose unit of local government
- Regional council
- Workforce Investment Board or One-Stop Center
- Nonprofit organization
- Redevelopment agencies
- Colleges and universities

You are NOT eligible to apply if you are:

- Nonprofit organizations described in Section 501(c)(4) of the Internal Revenue Code that engage in lobbying activities as defined in Section 3 of the Lobbying Disclosure Act of 1995
- For-profit or proprietary organization or trade school





Project Period of Performance

The project period for these grants is **up to 5 years**:

- Year 1 & 2: recruitment and screening/beginning of training
- Year 3 & 4: continued recruitment and screening/continuation and conclusion of training
- Year 5: placement and tracking of graduates and reporting results to EPA



Students of the Isles, Inc. Brownfields Job Training Program.

Brownfields Job Training Technical Assistance

- TETRA TECH
- Professional Learning Community (PLC) Calls
- Resource Development
- Webinars
- Virtual 1-on-1 Support



brownfieldsjobtraining@adaapta.com



www.epa.gov/brownfields/forms/brownfields-job-training-program-technical-assistance-inquiry-form



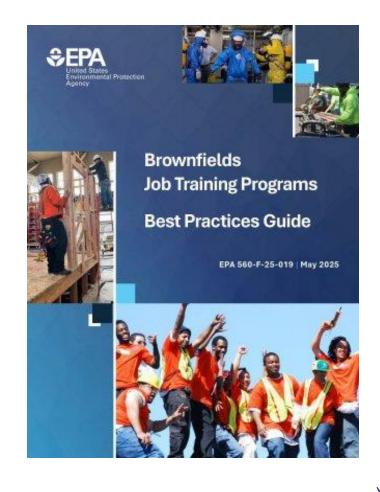
Professional Learning Community

- Connect with BFJT grantees, prospective applicants, technical assistance providers, and EPA staff.
- Share best practices and realworld strategies for program implementation
- Troubleshoot challenges
- Hear grantee success stories and foster peer-to-peer learning
- Stay up to date on EPA resources and upcoming opportunities



To be included on the invites for future PLC calls, submit an <u>inquiry form</u> and state in the "Inquiry" field a request to "Add me to future PLC call invites."

2025 Brownfields Job Training Best Practices Guide





Thank You!

- Upcoming Professional Learning Community (PLC) Call:
 Wednesday, September 24th
- If you or an associate would like to receive notice of upcoming meetings and events, send your contact information to: brownfieldsjobtraining@adaapta.com
- Submit an inquiry or request for technical assistance at <u>www.epa.gov/brownfields/forms/brownfields-job-training-program-technical-assistance-inquiry-form</u>

Q&A and Open Discussion

















Networking & Closing















