

BROWNFIELDS COMMITTEE

Monday, August 19, 2024

Participation via Zoom¹

https://us02web.zoom.us/j/88055614529?pwd=c2dVaTMvUnc0VU55bUd1TExTWjkzUT09

Dial in via phone: +1 929 436 2866 | Meeting ID: 880 5561 4529 | Passcode: 215936 Download the app at least 5 minutes before the meeting starts: https://zoom.us/download.

Persons with disabilities who require assistance or alternate arrangements to participate are encouraged to contact Nancy Chartrand at 802-229-0389 or chartrand@cvregion.com at least 3 business days prior to the meeting for which services are requested.

AGENDA

- 6:00² Adjustments to the Agenda
- 6:05 Review and Approval of Draft Minutes from 05/20/24 Meeting (Action enclosed)³
 - **Public Comment**
- 6:10 Program Updates

Staff will provide updates on enrolled properties.

- a. 63 Sawmill Rd, Cabot (Phase I Contract issued and testing is underway expected report by August 31, 2024)
- b. 300-302 Granger Road, Berlin CVSWMD anticipated Administrative Offices, a recycling center, permanent hazardous waste collection facility. (Phase II Contract between CVSWMD and Weston & Sampson – funding up to 50,000 approved at 5/20/24 meeting)
- **6:20 Grant Funding Opportunities**
- **6:25** New Project Ideas

Staff will lead conversation on new potential Brownfields projects and present on sites list

6:40 Adjourn

¹ Dial-in telephone numbers are "Toll" numbers. Fees may be charged to the person calling in dependent on their phone service.

² All times are approximate unless otherwise advertised

³ Anticipated action item.

Draft Meeting Notes Brownfields Advisory Committee Members May 20 2024

Committee Member Attendance

Х	Ron Krauth, Middlesex Commissioner						
х	Peter Carbee, Washington Commissioner (Alternate Seat)						
	Vacant						
	Alice Farrell, Barre Town						
Х	Paula Emery, Plainfield CVRPC Alternate						
Х	Janet Shatney, Barre City Commissioner						
Х	Melissa Bounty, CVEDC						
Х	Joan Marie Misek, Department of Health						
Х	Nicola Anderson, Downstreet						
Х	Liz Scharf, Capstone						
	Vacant, Friends of the Winooski (or similar org)						

Staff: Eli Toohey, Will Pitkin

Quorum present.

- L. Scharf moved to appoint J. Shatney as committee chair, P. Carbee seconded. All in favor, motion passed.
- J. Shatney moved to appoint P. Carbee as committee vice chair, L. Scharf seconded. All in favor, motion passed.
- J. Shatney noted that the agenda as distributed was slightly modified.
- P. Carbee moved to approve July 31, 2023 meeting minutes, P. Emery seconded. All in favor, motion passed.
- P. Carbee moved to appoint N. Anderson as interest group representative to the committee, R. Krauth seconded. Motion passed.
- E. Toohey provided updates on ongoing projects:
- 18 S. Main St., Barre City: completed phases I and II, identified and secured funding for corrective action plan. Have not yet closed on that property.
- 11 N. Main St., Northfield: CAP was funded by DEC.

Clarks Sawmill Dam, Cabot: received proposals, Waite-Heindel was selected to perform Phase I ESA, at which point project will become eligible for BRELLA grant, using MTAP funding for BRELLA grant application. Town of Cabot intends to acquire property then convert it into a green space.

Funding update: had funding through June 2024, eligible for extension of funding through June 2025. Extension of funding on agenda for executive committee meeting next month.

Committee reviewed and discussed funding status of above projects. Requested page numbers in future meeting packets.

- P. Carbee asked how much funding remains for Brownfields. E. Toohey stated that funding is from an ongoing grant with a maximum of \$50,000 per site. We have \$144,000 encumbered, leaving \$56,000 unused in this round, though an extension would provide another year of funding.
- P. Carbee clarified funding breakdown by project as elaborated, discussed possibility of using remaining available funding within 2024 (before possible funding extension).
- N. Anderson clarified whether
- J. M. Misek asked if there will be any leftover funding from other RPCs that may become available for ongoing CVRPC-administered projects. E. Toohey was not aware of any such leftover funding but will inquire and update the committee if there is some.
- J. M. Misek asked about whether there are any new Brownfields projects that CVRPC is targeting for upcoming remediation. E. Toohey introduced a possible project in Barre that is a former laundromat that is not part of a corrective action plan and the old Grossman's Lumberyard that is seeking funding for well-monitoring equipment that was damaged during July 2023 flood. The third potential upcoming site is the CVSWMD at 300-302 Granger Road in Berlin that is the anticipated future site of CVSWMD Administrative Offices, a recycling center, permanent hazardous waste collection facility.
- J. Shatney requested that E. Toohey expand on upcoming projects.

CVSWMD: has already had phase I assessment done and Weston & Sampson has a proposal for phase II assessment with estimated cost of \$22,450.

P. Carbee noted that he is Washington representative for CVSWMD, on their financial board, and a member of their executive committee – Brownfields committee agreed that these did not constitute a conflict of interest and that he was able to vote on potential Brownfields remediation involving CVSWMD.

Funding request:

M. Bounty moved to fund at the max \$50,000 for remediation assessment of the CVSWMD site, N. Anderson seconded. All in favor, motion passed.

Grossman's and former laundromat were both for information, no action items or funding requests on meeting's agenda. E. Toohey stated that if those two sites were not eligible for Brownfields (former laundromat unlikely to eligible since it is not part of a corrective action plan), then she would advocate that the State of Vermont assist with remediation.

L. Scharf followed up on a suggestion from last month's discussion (which did not have a quorum) to move meeting times to during the work day. M. Bounty agreed that 6:30pm is a difficult time to meet. J. Shatney suggested creating an online poll for committee members, E. Toohey will create and distribute one. L. Scharf also suggested that, even though the meeting is not every month, it would be helpful to have a standing meeting date as the default, then cancel the meeting on months that the committee does not meet. J. Shatney questioned if changing to a standing meeting would require changing additional steps per rules of procedure; E. Toohey will research and follow up with committee. M. Bounty also asked about rules of procedures for alternating with a coworker as the representative of an interest group. E. Toohey will also research this question and follow up.

P. Carbee moved to adjourn, L. Scharf seconded. All in favor, meeting adjourned.





UPDATED MEMO

Date: August 5, 2024

To: Brownfields Advisory Committee

From: Eli Toohey, Planner Re: Brownfields Program

Program Update

CVRPC has received another round of funding from ACCD. The available amount is up to \$100,000 for FY24. Making the cumulative available amount \$200,000 (minus administrative costs of 9%)

Available Funding & Program Timeline

- An amendment to the grant has been signed bringing the funding through June 30, 2025, no new funding, just more time to use funding
- Another \$99,000 is available with a sub-grant agreement once 75% of the previous grant is spent
- Status report detailing the anticipated expenditure and encumbrance of the grant funds was submitted
- Remaining portion of funds may be reallocated for use by other RPCs that have requested additional funds.
- o Any unexpended or unencumbered as of June 30, 2024 will be returned to the State.
 - We signed an amendment extending this through June 30, 2025 (see above)
- Eligible use of funds:
 - to hire Qualified Environmental Professionals (QEPs). CVRPC will contract with QEPs to undertake assessment work, funds will not be granted to the property owner or prospective purchaser to undertake the work.
 - Cap of \$50,000 can be used on one site (previous round has no limit.)
 - for administrative services performed by the RPC. The maximum allowable reimbursement for these administrative services is 9% of the award. This is down from 10% during the last round.
- EPA Grants Available (See 8/5/24 Memo)

Funding Status

Project	Date of	Project	Funded	BRELLA	QEP	Project	QEP	QEP
Name	DEC Approval	Туре	Project Activity	Status	Company	Status	Contract Date	Encumbered Amount (proposed/ contracted)
18 South Main Street, Barre City	4/8/2022	Commercial	Phase II	Enrolled	Stone	Contract Fully Disbursed	6/10/2022	\$56,591
		Commercial	CAP	Enrolled	Stone	Contract Fully Disbursed	4/13/2023	\$24,322
		Commercial	Phase I	Enrolled	Stone	Contract Fully Disbursed	09/05/23	\$4,500
11 North Main Street, Northfield	1/9/2023	Residential	Phase II	Enrolled	Weston & Sampson	Contract Fully Disbursed	08/01/23	\$44,238.26
63 Sawmill Road, Cabot						In Progress	05/07/24	\$1,750
300-302 Granger Road, Berlin						In Progress		\$30,550
							Sub-Total	\$161,951.26
		Admin Costs						\$11,970
							Total	\$173,971.26

Funding Requests

ACTION REQUESTED: That the Commission approve use of State Brownfields Revitalization Grant Assessment funding, not to exceed \$50,000 to be used for a Phase II Environmental Assessment of the 203 Country Club Road, Montpelier VT (SMS Site # 2022-5116)

The City of Montpelier's Community & Economic Development Specialist approached CVRPC for Brownfields Assessment Funds for 203 Country Club Road (of the Elks Club Golf Course) to determine the extent of contaminants identified by the Montpelier Parks and Trees in April and May of 2024. This site has historic use as a golf course with application of herbicides and pesticides and noted use of fuel, gasoline and diesel AST near the maintenance garage. If the herbicides were used as directed and within allowable use under the Federal

Insecticide Fungicide Rodenticide Act (FIFRA), they were allowable when used for a golf course. However the proposed uses are anticipated to be for recreation, housing and community agriculture.

Sites Update

300-302 Granger Road

On May 20, 2024 the Brownfields Advisory Committee approved use of State Brownfields Revitalization Grant Assessment funding, not to exceed \$50,000 to be used for a Phase II Environmental Assessment of the 300-302 Granger Road property in Berlin, Vermont. The contracted amount came in at \$30,550 and is currently underway. Phase I Executive Summary is included in the packet (BAC 8/19/24)

63 Sawmill Rd, Cabot

On April 9, 2024 the CVRPC Board of Commissioners approved use of State Brownfields Revitalization Grant Assessment funding, not to exceed \$20,000 to be used for a Phase I Environmental Assessment of the 63 Sawmill Road property in Cabot, Vermont. The contracted amount came in at \$1,750 for a Phase I and is currently underway. The anticipated plans for this site are; Dam removal being prioritized by the Vermont Dam Task Force and for the Town of Cabot to purchase the property and return it to the floodplain and have a boat launch area for canoes and kayaks with potential for picnic area. A Draft of Phase I Report is available.

0 Seminary Street/1-3 Campbell Placet, Barre City

This is a housing project being developed with Downstreet and Evernorth located on a brownfield. It is anticipated to be 33 units located on what is currently 2 parking lots. A Phase I ESA has been completed and they are in need of funding for a Phase II which is estimated to cost btween \$28-35,000. Phase I reports are available.

Brownfield Assessment Activities							
Acronym	Assessment Activity	Description					
Phase I ESA*	Phase I	-Background information gathering and historical records					
	Environmental Site	review					
	Assessment	-Visual site inspections					
		-Other requirements according to ASTM standards					
Phase II ESA	Phase II	-Subsurface Soil Sampling					
	Environmental Site	-Groundwater Sampling					
	Assessment	-Ecological Assessment (if necessary)					
		-Quality Assurance Project Plan (QAPP) required by EPA					
Supplemental	Supplemental Phase	-Subsurface soil sampling and groundwater sampling to					
Phase II ESA	II Environmental Site	determine the extent of contamination found in the initial					
	Assessments	Phase II ESA					
SSQAPP**	Site Specific Quality	- a document that outlines the procedures that those who					
	Assurance Project	conduct a monitoring project will take to ensure that the					
	Plan	data they collect and analyze meets project requirements.					
		- invaluable planning and operating tool that outlines the					
		project's methods of data collection, storage and analysis					
НВМ	Hazardous Building	- Assessments for the hazardous materials that impact					
	Materials	building use, renovation or demolition.					
	Assessment						

FCAA	Evaluation of	- Determines if hazardous substances are present and in what quantities, and then develop options and costs for management or removal.
ECAA	Evaluation of Corrective Action Alternatives	 Evaluation of remediation options and associated costs, while balancing environmental protection and site redevelopment goals Identification of redevelopment scenarios Identification of remedial alternatives Engineering evaluation of remedial alternatives and selection of preferred alternative Required by DEC to be included in all DEC approved Corrective Action Plans
CAP	Corrective Action Planning Activities	A plan detailing the specific remedial actions necessary to implement the preferred alternative selected in the ECAA process.

Notes: *Phase I ESAs for current owners of a property may be eligible projects. This would be reviewed by DEC on a project basis as this funding is not intended to benefit potentially liable parties. **This is State funding so SSQAPPs are not needed. However, the expense may be eligible if a SSQAPP is needed, such as if state funding is partnered with federal funding for the project. This can be determined on a project basis.



MEMO

Date: August 5, 2024

To: Brownfields Advisory Committee

From: Eli Toohey, Community Development Planner

Re: EPA FY 25 Brownfields Grants

ACTION REQUESTED: Consider and discuss the following funding opportunities and consider a recommendation for staff to pursue an application for FY 25 EPA Brownfields funding.

The Brownfields Assessment Program has been funded through a sub-grant agreement with Mount Ascutney Regional Commission (MARC) for \$50-100, 000 per year since FY 22. This funding has been spent each year. There has been an increase in projects as well as diversification of use of Brownfields funding in the past year. For example, the Brownfields Assessment Program is currently being used to do a Phase I of a dam in Cabot with the intended project to be removal of the damaged structure to create a flood mitigation area and boat launch. This is a use that could be replicated elsewhere in our region. There are Brownfields in our region that are currently under consideration for reuse/redevelopment for housing, flood plain restoration and commercial use. (see BrownfieldSITESDatabase spreadsheet included in the 8/19/2024 Brownfields Advisory Committee meeting packet)

Below are provided several definitions as they relate to proposed funding sources. Following, you will find the grant tracks currently under consideration. Our discussion will focus on which of these tracks would best suit the needs of the CVRPC planning area.

Competitive Funding Types

- <u>Assessment</u> Assessment Grants provide funding for brownfield inventories, planning, environmental assessments and community outreach.
- <u>Cleanup</u> Cleanup Grants provide funding to carry out cleanup activities at brownfield sites owned by the applicant.
- <u>Multipurpose</u> Multipurpose Grants are appropriate for communities that have identified through community engagement efforts a discrete area (such as a neighborhood, a number of neighboring towns, a district, a corridor, a shared planning area or a census tract) with one or more brownfield sites.
- Revolving Loan Funds Revolving Loan Fund (RLF) Grants provide funding for a grant
 recipient to capitalize a revolving loan fund and to provide loans and subgrants to carry
 out cleanup activities at brownfield sites. Through these grants, EPA strengthens the
 marketplace and encourages stakeholders to leverage resources to clean up and redevelop

- brownfields. When loans are repaid, the loan amount is returned to the fund and re-lent to other borrowers, providing an ongoing source of capital within a community.
- <u>Job Training</u> Job Training Grants provide environmental training for residents impacted by brownfield sites in their communities.
- <u>Technical Assistance</u> EPA provides funding to organizations to provide training and technical assistance to communities to help address their brownfield challenges.

Assessment Grants

Community-wide Assessment Grants – 40 AWARDS for FY 25 – 4 Years –

Approximate Timeline – Applications open September and are due early November, 2024 – 60 days from opening to deadline

- Appropriate for communities that are beginning to address their brownfield challenges, as well as for communities that have ongoing efforts to bring sites into productive reuse.
- Applicants may request up to \$500,000 to assess sites contaminated by hazardous substances, pollutants, contaminants or petroleum.
- Performance period is up to 4 years.

Assessment Coalition Grants – 29 AWARDS for FY25 – 4 Years

Approximate Timeline – Applications open September and are due early November, 2024 – 60 days from opening to deadline

- Designed for one "lead" entity to partner with two to four entities that do not have the capacity to apply for and manage their own EPA cooperative agreement and otherwise would not have access to Brownfields Grant resources.
- EPA strongly encourages coalitions to include eligible community-based nonprofit organizations as non-lead members to help promote strong local engagement and to ensure that the community's concerns and vision for revitalization are incorporated into the project.
- The lead entity of the coalition must be one of the following:
 - o State
 - County government
 - o Federally recognized Indian tribe other than in Alaska
 - o Alaska Native Regional Corporation
 - o Alaska Native Village Corporation
 - o Metlakatla Indian Community
 - Regional council established under a governmental authority (e.g., regional planning commissions)
 - o Group of general purpose units of local government established under federal, state or local law (e.g., councils of governments)

- Must function as a single legal entity with the authority to enter into binding agreements with the Federal Government.
- Applicants may request up to \$1,200,000 to assess sites contaminated by hazardous substances, pollutants, contaminants or petroleum.
- Performance period is up to 4 years.

POTENTIAL COALITION MEMBERS

- Downstreet Housing and Community Development
- CVEDC
- Chambers of Commerce
- Area Development Corps (such as BADC, Montpelier Alive, Revitalizing Waterbury, Northfield Economic Development)
- Friends of the Winooski
- River Conservancy
- VT Dam Task Force
- Housing Task Forces

Revolving Loan Funds – 15 AWARDS for FY25 – 5 Years

Approximate Timeline – Applications open September and are due early November, 2024 – 60 days from opening to deadline

An eligible RLF Grant applicant may apply as an individual entity or as an RLF Coalition comprised of two or more entities. A RLF Grant applicant may apply for up to \$1,000,000 to address brownfield sites contaminated by hazardous substances, pollutants, contaminants (including hazardous substances co-mingled with petroleum), and/or petroleum. The period of performance is **up to five years**.

To enable current high-performing RLF recipients to continue the program momentum they have built, in 2021 EPA made two changes to our Brownfields RLF Program:

- 1. Beginning in the Fiscal Year 2022 (FY22) RLF Grant competition, only those entities that do not have an open Brownfields RLF cooperative agreement will be eligible to apply for funding.
- 2. When current high-performing RLF recipients are selected for non-competitive supplemental funding, EPA may choose to award a new grant, rather than extend the period of performance of the current cooperative agreement.

Some key features of RLF Grants include:

• RLF programs are designed to operate for many years (possibly decades) and as such, the terms and conditions of cooperative agreements require long-term resource commitments by the RLF Grant recipient. In addition, grant recipients are expected to comply with certain reporting requirements, even after the RLF Grant is closed.

- Recipients need to have a strong understanding of real estate financing principles and approaches, including loan underwriting, loan servicing, and credit analysis.
- Recipients need to have the ability to market the RLF program on an on-going basis during the performance period of the grant, and after the close out of the RLF Grant.
- Recipients commit to properly manage the program income generated by their RLF program in perpetuity, unless they terminate the agreement and return the program income to EPA (see RLF Closeout Resources below).

EXECUTIVE SUMMARY

Weston & Sampson Engineers, Inc. (Weston & Sampson), on behalf of the Central Vermont Solid Waste Management District (CVSWMD), has prepared this Phase I Environmental Site Assessment (ESA) for an 8.22-acre commercial property located at 300-302 Granger Road in Berlin, Vermont (the Subject Property). Findings of the Phase I ESA are as follows:

- The earliest identified development of the Subject Property was as a truck stop and restaurant in 1985. Lague, Inc., an earthwork contractor and the the current Subject Property owner, purchased the Subject Property in 1993 and redeveloped the former restaurant as office space. The truck maintenance garage has been used as a maintenance shop by Lague, Inc., since 1993. The former restaurant has been rented to various occupants as an office space but is currently vacant. An addition was constructed onto the maintenance shop circa 2008 and has been used by Hutch Crane Services for the maintenance of their crane fleet. The Subject Property is currently and has historically been used for automotive repair activities. Historical operations associated with automotive repair could have resulted in releases to environmental media and represent a REC.
- Pike Industries, which adjoins the Subject Property to the southwest, is a producer of hot mix asphalt and construction aggregates. Numerous spill events have been documented on this property. While these documented releases have been addressed to the satisfaction of the applicable regulatory authority (Vermont Department of Environmental Conservation, VTDEC), this industrial use has likely led to undocumented releases. In addition to these historical releases, this adjoining property is also listed as the recorded location of a former (abandoned) gravel and sand mine. Historical sand and gravel mines are known to present a variety of environmental impacts, and are considered a high-risk historical use. As this property adjoins the Subject Property, residual impacts related to Pike Industries have the potential to impact environmental media at the Subject Property, and represent a REC.
- Contamination associated with former Underground Storage Tanks (USTs) is present on the Subject Property. Impacted soils were reportedly thinspread throughout the Subject Property. The VTDEC indicated that the nature and extent of impacts related to these USTs was not defined. Soil and groundwater contamination may also impact soil gas, which could pose a risk of vapor intrusion to the structures located on the Subject Property. The potential presence of residual impacts to soil, groundwater, and soil gas on the Subject Property represents a REC.
- An unsecured 55-gallon drum associated with crane maintenance activities was observed during field reconnaissance. Petroleum and/or hazardous materials potentially stored in this container presents a material threat of a release to the ground surface and represents a REC.
- Floor drains were observed during field reconnaissance. It is not known where these drains
 discharge and floor drains have the potential to serve as conduits to the subsurface. The presence
 of floor drains with unknown discharge location in areas used for vehicle maintenance represents a
 REC.
- A potential PCB (polychlorinated biphenyl) -containing transformer was observed during field reconnaissance. No evidence of release was noted in the vicinity of the transformer, however, the transformer is noted in poor condition. Potential PCB-containing oil may have been released to the ground surface at the Subject Property and represents a REC.

It is Weston & Sampson's opinion that additional investigation is appropriate to evaluate the RECs identified in this Phase I ESA.





AGENCY OF NATURAL RESOURCES

State of Vermont
Department of Environmental Conservation
Waste Management & Prevention Division
1 National Life Drive – Davis 1
Montpelier, VT 05620-3704
(802) 461-6204
Caitlyn.bain@vermont.gov

June 17, 2024

City of Montpelier 39 Main Street Montpelier, VT 05620

RE: Elks Club Golf Course, 203 Country Club Road, Montpelier; SMS Site # 2022-5116;

Site Status Update

Dear Josh Jerome:

On May 24, 2024, the Agency of Natural Resources (ANR), Department of Environmental Conservation (DEC), Waste Management and Prevention Division (WMPD), Sites Management Section (SMS), received a report which provided evidence of a potential release of hazardous materials at the above referenced property. As owner of the property, and current participant of the Brownfields Reuse and Environmental Liability Limitation Act "BRELLA, The City of Montpelier must take actions to determine the degree and extent of contamination at the site. This letter details the actions The City of Montpelier must take as owner of the property.

Soil sampling at the property was conducted by Montpelier Parks and Trees staff for the purpose of locating a space for their community garden. Soil samples were analyzed at Endyne Inc. Environmental Laboratories, and two laboratory reports prepared by Endyne, dated April 18 and May 10, 2024 were prepared. Information presented in the report(s) regarding the site include(s) the following:

• Arsenic (19-120 mg/kg) and Mercury (5.6-15 mg/kg) were both detected at concentrations above the Vermont Soil Standards (VSS) (16mg/kg and 3.1mg/kg respectively) in soils at two sampled locations.

As current owner and BRELLA enrollee of the property where current information suggests a release may have occurred, The City of Montpelier must retain the services of a qualified environmental consultant to conduct the following:

- A. Develop a site investigation work plan for approval in accordance with §35-304 of the Investigation and Remediation of Contaminated Properties Rule (IRule) (https://dec.vermont.gov/sites/dec/files/wmp/Sites/02.2024.Final.corrected.IRule.pdf). The work plan must be submitted to the SMS by July 18, 2024, and must meet the objectives of a site investigation, per IRule §35-302, and include all work plan requirements listed in IRule §35-304(b).
- B. The site investigation report must be submitted within 90 days of receiving final laboratory data.

Surface soils containing concentrations of contaminants in excess of the Vermont Soil Standards pose a direct contact threat to users. Users of the areas of concern may be exposed to accidental ingestion, inhalation, dermal contact to soils containing mercury and arsenic.



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Elks Club Golf Course; SMS 2022-5116 June 17, 2024

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SMS Site number 2022-5116 was assigned to the property for when it was entered into the BRELLA program with the City of Montpelier as a perspective purchaser on July 7, 2022. This site number will continue to be used for tracking purposes. This number must be referenced on all submitted documentation pertaining to the site.

Feel free to contact me with any questions.

Sincerely,

Cattlyn Bain

Caitlyn Bain, Project Manager Sites Management Section

C: Alec Ellesworth, Montpelier Parks and Trees (via email)

Additional Information

A list of environmental consultants that perform this type of work in Vermont can be found at https://dec.vermont.gov/sites/dec/files/wmp/Consult.lst.pdf.

Additional information regarding the BRELLA program can be found on our website at: http://dec.vermont.gov/waste-management/contaminated-sites/brownfields/BRELLA.

For questions regarding potential impacts to human health, please contact the Vermont Department of Health. https://www.healthvermont.gov/

For financial assistance to complete the required work for this site, consider contacting the Central Vermont Regional Planning Commission. Information about their Brownfields program can be found at: https://centralvtplanning.org/programs/brownfields/.

There is also financial assistance for Brownfields sites through the VTDEC, a funding application can be found on our website: https://dec.vermont.gov/waste-management/contaminated-sites/brownfields/apply/technical-assistance-program

Funding through RPCs and DEC are often grants of services, and you could be connected with a qualified environmental professional through that avenue.

Additional information on Brownfields can be found in The Vermont Brownfields Handbook: https://dec.vermont.gov/sites/dec/files/wmp/Sites/03.2023.brownfields.handbook.final.pdf

The most up to date information regarding this site can be found at: https://anrweb.vt.gov/DEC/ERT/HazSites.aspx

Brownfields Advisory Committee

Site #	Site Name	Site Address	AKA	Town	County	Priority	Discovery D: Cl	osure Date Notes
20215060	1-2 Bromur St	1-2 Bromur St	EverNorth	Barre City	Washington	LOW	10-20-2021	Phase I, Phase II, Vapor Screening referred to VDH asbestos, radon, lead
	Seminary Street Parking Lot Project	0 Seminary St/1-3 Campbell Plac	EverNorth/Downstreet	Barre City	Washington			Phase 1, Phase II Proposal
20215040	111 Seminary St Parking Lot Project	111 Seminary Street	Brook Street School Parking Lot (C	a Barre City	Washington	LOW	08-17-2021	CAP Completed 2022
20144500	12 Keith Ave.	12 Keith Ave.	Ormbsy's	Barre City	Washington	MED	06-16-2014	Partial CAP 2017
20235367	314 Hill Street	314 Hill Street		Barre City	Washington	LOW		Institutional Control Plan - not eligible for Brownfields Assessment?
20194853	36 Main Street Barre	36 Main Street	TD Bank	Barre City	Washington	LOW		ECAA, 2021
20215044	87-89 South Main Street	87-89 South Main Street	Newton Pellet	Barre City	Washington		09-28-2021	CAP Completed 2023
20124324	Blanchard Block	14 North Main Street		Barre City	Washington	LOW		Draft COC under review (last report from 2014)
20023048	Bonacorsi and Sons	16 Prospect St		Barre City	Washington	MED	10-15-2002	CAP 2004, ongoing?
20114142	Enterprise A. Redevelopment Area	16 Enterprise Alley/ Merchants		Barre City	Washington	HIGH		Ongoing CAP?, QUAPP 2015
20164648	Ernie's Garage	561 & amp; 567 North Main Stree	Ayer's Car lot/Dollar General Parki	Barre City	Washington	MED	06-27-2016	ECAA CAP Report, 2018
20174694	former Clark's Feed Store	51 Prospect Street		Barre City	Washington	LOW	01-24-2017	Phase I done, not in the records
20002811	former James Dente property	207R N Main Street		Barre City	Washington	LOW	05-17-2000	Site Investigation done 2018
20114196	Rueda Property	110 Granite Street		Barre City	Washington	LOW	08-05-2011	CAP Report 2014
992643	Stone's Service Center	133 Washington St		Barre City	Washington	MED	06-10-1999	Last letter 2020 asking for workplan
20215034	Turning Point Center	18 South Main Street		Barre City	Washington	LOW	8/2/2021	CAP , awarded 566,000 (full cost of clean up) by DEC October 2023
20245431	300-302 Granger Rd.	300-302 Granger Rd.		Berlin	Washington		5/8/2024	Phase I done, CVSWMD prospective purchaser - CVRPC BAC has approved Phase
	289 Barre Street	289 Barre Street			•		02-22-2021	Corrective Action Construction Completion Report (CACCR) 6/6/23
	Elks Club Golf Course	203 Country Club Road				LOW		!2 as City of Montpelier prospective buyer - sampling has turned up mercury and a
20164661	Former Grossman's Property	260 River Street	Former Grossman's -	Montpelie	Washington	MED	10-06-2008	ongoing soil and water monitoring, COC issued 2022, monitors were
20174714	Montpelier Granite Works	43-65 Granite Shed Lane		Montpelie	Washington	MED	06-16-2017	CAP Implementation in progress
20154614	Montpelier ROW @ 289 Barre Street	289 Barre St	Barr Hill	Montpelie	Washington	LOW		CACCR will be coming - in progress
	Mowatt Property	12 Main Street	Old M&M Beverage	Montpelie	Washington	LOW	12-16-2015	SMAC to be issued 2023
20083880	State Street Gulf	State St.		Montpelie	Washington	LOW	06-20-2007	Workplan under review 2022
20194847	2927 US Route 2 Moretown	2927 US Route 2	Old Salvage Yard	Moretown	Washington	LOW	4/9/2019	Prospective Purchaser has requested BRELLA enrollment
20235224	Cetrangolo Lot	110 North Main Street		Northfield	Washington	LOW		CAP being developed May 2024
20235300	Marsh House	51 South Main Street		Waterbury	Washington	LOW		Work Plan for ECAA approved (1/2024)
		450 N Main Street	Hill-Martin Building/Joshua Thwin	¿Barre City	Washington			Gristmill building on National Historic Registry, former foundry, Mill,
		63 Sawmill Road	Clark's Sawmill	Cabot	Washington			Mills, destroyed Dam, Phase I ready, Town of Cabot ready to apply and
		US Rt , adjacent to Church St			Washington			
		9 Main Street	Capitol Cleaners	Montpelie	Washington			Phase I done, BRELLA enrolled, funding had been explored for a Phase II in 2022
		1 Park Avenue	Union Elementary School		Washington			Applied with 37 Cross St Northfield address for BRELLA, 2018 - Playground was
	Montpelier Recreation Department Buil	c 55 Barre Street	Montpelier Recreation Departmen		-			Engineering Feasibility study has been done (in folder), haven't seen any
			Confluence Park Site		Washington			Connected to Taylor Street project - Brownfields was done but Confluence Park
	450 Dump Road	450 Dump Road	Warren Landfill		Washington			Investigatory work done in 2007 to turn into recreational trails, no records in
	155 Carroll Road	155 Carroll Road			-		7/22/2016 9/	
	AOT Garage	n/a		Williamsto	-	NFAP		1/2/1988 Closed
	10 West Second Street	10 West Second Street			Washington		12-22-2008 12	
	City Place	219 North Main Street			Washington		09-19-2012 05	
	Former Twin Cities Custom Sandblast	32 Granite Street			Washington		01-12-2009 07	
	Gable Place	10,11-15,19, 22 Gable Place			Washington		03-19-2010 08	
	Johnson and Dix Bulk Plant	572 North Main St.			Washington		08-30-1999 08	
	Summer Street Project	22 Keith Avenue			Washington	and the same of th	01-22-2013 08	
	Former Crusher Plant Property-Lot 2	225 Websterville Road			Washington		12-01-2011 10	
	East Calais Store	4520 VT Rt 14	East Calais General Store	Calais	Washington		1/1/1992 12	
	3030 US Route 2	3030 US Route 2			Washington		9/15/2009 11	
	Washington Electric	110 VT Route 14				COC	07-21-2011 08	
	3030 US Route 2	n/a			Washington		09-15-2009 11	
	99 State Street	99 State Street			Washington		03-04-2020 08	
	Another Way	125 Barre Street			Washington		08-21-2020 12	
	Caledonia Spirits	Barre Street			0	COC	09-23-2016 09	
	Carr and Sons (former)	Taylor Street			Ü		09-25-2002 07	
	Montpelier Parking Garage	100 State Street			0	NFAP	10-23-2018 04	
	Salt Shed - Montpelier	575 Stonecutters Way			0			2-28-2011 Closed
	St Michaels School	46 Barre Street			Washington	COC	02-02-2012 04	
	Taylor Street Property	n/a			Washington	NFAP	02-05-2009 02	
	VTrans Turntable Park-Montpelier	555 Stone Cutters Way			Washington		09-23-2004 08	
20184773	970 US Route 2	970 US Route 2		Middlesex	Washington	COC	3/13/2018 3/	/5/2021 Closed

20073648 Moot Wood Turning	98 Mill Street	Northfield Washington COC	05-03-2007 08-11-2009	Closed
20215037 Northfield Telephone Company	173 Wall Street	Northfield Washington NFAP	08-25-2021 09-29-2021	Closed
20124325 Plainfield Auto Parts	252 High Street	Plainfield Washington COC	10/19/2019	Closed
941615 Woodbury Country Store (former)	Rt 14	Former Woodbury General Store Woodbury Washington COC	06-01-1994 10-01-2020	Closed