Vermont Evaluation of Rural Technical Assistance (VERTA)

Core Team Members:

UVM – Michael Moser, Andrew Brown, Kelly Hamshaw, Richard Amore, Luka Joffray (student), Miranda Degreenia (student)

DHCD - Chris Cochran, Gary Holloway, Jeff Dube

https://accd.vermont.gov/VERTA







A Town on the Brink – Why This Work Matters

Meet Maple Hollow, VT (A Fictional, But Familiar Story)

- Population: 1,200. A dedicated town clerk, a volunteer selectboard, and a part-time road crew.
- Their town hall needs repairs, but they missed the grant deadline—they didn't have time to apply.
- Their aging water system needs upgrades, but navigating funding sources is overwhelming.
- A flood last year damaged the library and general store—residents worry about rebuilding.
- They rely on their regional planning commission for help, but it's stretched thin.



A Town on the Brink – Why This Work Matters

This is not just Maple Hollow—it's a reality for many Vermont communities.

- Municipal leaders are doing more with less, often struggling to meet state & federal requirements.
- Funding and technical assistance resources exists, but accessing it requires capacity that not all towns have.

This project will help assess Vermont's technical assistance system to help communities like Maple Hollow



Project Introduction

Purpose: To develop actionable recommendations for enhancing Vermont's municipal technical assistance model.

Collaboration: Led by UVM's Center for Rural Studies in partnership with DHCD, and other key stakeholders.

Alignment: The project aligns with Act 181 of 2024, Section 67.

Project Goals

Provide	Provide a comparative analysis of Vermont's current model against other states.
Engage	Engage at least 50% of Vermont's municipalities to identify challenges and successes.
Foster	Foster collaboration among policymakers, TA providers, funders, and municipalities.
Host	Host a statewide summit to build consensus.
Develop	Develop strategic recommendations to improve municipal technical assistance.

What This Project Strives For

- Soliciting various stakeholders throughout
- Identify the system's strengths
 - Recommend ways to build upon
- Identify the system's challenges
 - o Recommend ways to overcome
- Learn from strengths and challenges of other systems



What This Project Is Not



Not an Evaluation of Any Individual Organization

This project is assessing Vermont's **technical assistance (TA) system as a whole**, not grading or singling out any one organization or provider



Not Seeking to Prove a Predetermined Outcome

Our goal is to **identify opportunities to strengthen and align resources**, not to advocate for a pre-decided change



Not a Recommendation to Eliminate TA Programs

The intent is to **enhance existing efforts and support providers**, ensuring resources are more accessible and effective for rural communities



Not a One-Size-Fits-All Approach

We recognize that **diverse TA providers serve different needs**, and our recommendations will reflect this complexity

Roles and Responsibilities

CRS Staff:

Lead research and project management.

Mentor students and manage data collection/analysis.

DHCD Staff:

Recruit steering committee members.

Facilitate legislative engagement.

Steering Committee:

Act as ambassadors and provide feedback.

Attend monthly meetings and contribute to the project's success.

Students and UVM Faculty:

Conduct research and engage in service-learning activities.

Monthly meetings (~90 minutes each).

Steering Committee Engagement



Provide ongoing feedback.

Share insights from their networks.

Assist in shaping the final recommendations.

Membership includes representatives from municipal technical assistance providers

Timeline

1

Phase 1: Literature review and stakeholder engagement (Jan - Mar 2025). 2

Phase 2: Comparative trips, surveys, interviews, and listening sessions (Apr - Jul 2025).

3

Phase 3: Comparative analysis and best practices research (Aug - Oct 2025).

4

Phase 4: Summit and final report drafting (Nov - Dec 2025).

Key Activities



Conduct surveys and listening sessions with municipalities.



Comparative analysis of TA models in Wisconsin, Auburn, and other sites.



Develop a network map of Vermont's TA providers.

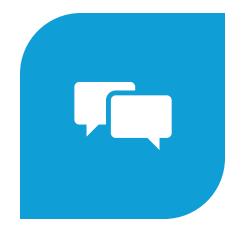


Host a convening summit for feedback and recommendations.

Stakeholder Engagement







SURVEYS: TARGET 50% OF VERMONT MUNICIPALITIES.

INTERVIEWS: COLLECT QUALITATIVE DATA FROM POLICYMAKERS AND TA PROVIDERS.

LISTENING SESSIONS: REFINE SURVEY FINDINGS AND IDENTIFY ACTIONABLE INSIGHTS.

Summit Overview



Purpose: Build consensus and inform final recommendations.



Goal: At least 150 participants, incorporating actionable suggestions into the final report.



Format: Present findings, facilitate discussions, and gather input.

Comparative Analysis

Research and fact-finding visits to:

- Wisconsin
- Auburn
- [Other locations to be determined]

Focus Areas:

- Governance structures
- Network Collaboration
- Funding streams
- Innovative practices
- And more...

Measurable Outcomes



Report Production:

Detailed report with at least five strategic recommendations.



Network Map:

Comprehensive map of municipal TA providers and funders.



Stakeholder Engagement: Data collection from over 128 municipalities.



Summit Participation:

Attendance of at least 150 participants.

How Can You Help?

Provide Expertise & Input

- Share Your Insights Your experience working with municipalities is critical; provide feedback on system strengths and challenges.
- **Help Identify Gaps** Where do communities struggle most in accessing TA? Your knowledge will shape our findings.
- Participate in Listening Sessions Engage in facilitated discussions to refine and validate research findings.
- Review & Improve Recommendations Help ensure that final recommendations are realistic, actionable, and beneficial.

Expand Engagement & Awareness

- Encourage Municipal Participation Help connect local leaders to this effort by sharing surveys and engagement opportunities.
- Host or Promote Discussions Provide venues or outreach for regional conversations about improving Vermont's TA model.
- **Support the Summit** Play a role in planning or facilitating the statewide convening, ensuring broad participation.
- Help Translate Findings into Action –
 Advocate for implementing the most effective recommendations in your networks.

Project Steering Committee

- Northeastern Vermont Development Association (NVDA)
- Vermont League of Cities and Towns (VLCT)
- Preservation Trust of Vermont
- Vermont Council on Rural Development (VCRD)
- Vermont Housing and Conservation Board (VHCB)
- Vermont Community Foundation (VCF)
- Vermont Association of Planning and Development Agencies (VAPDA)
- State Treasurer's Office
- Land Access & Opportunity Board
- Agency of Administration



Questions?

- Michael Moser (UVM): Michael.Moser@uvm.edu
- Andrew Brown (UVM): Andrew.Brown@uvm.edu
- Kelly Hamshaw (UVM): Kelly.Hamshaw@uvm.edu
- Chris Cochran (DHCD): Chris.Cochran@vermont.gov
- Jeff Dube (DHCD): Jeff.Dube@vermont.gov
- Gary Holloway (DHCD): Gary.Holloway@vermont.gov



Disclaimers

This material is based upon work supported by the University of Vermont Leahy Institute for Rural Partnerships under USDA National Inst Food Agriculture Grant No. 2023-70500-38913.

Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the University of Vermont Leahy Institute for Rural Partnerships or National Inst Food Agriculture

