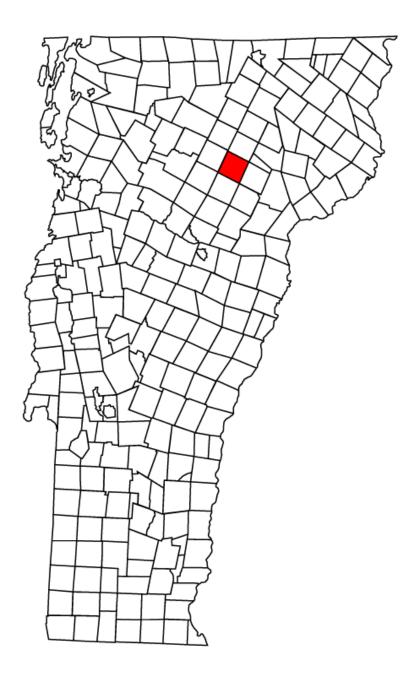
The Hardwick Plan

A Local Emergency Management Plan for the Town of Hardwick, Vermont



Adopted by the Hardwick Select Board on June 26, 2025

Table of Contents

How to Use This Plan	
What is the Hardwick Plan?	7
Who are the Key Stakeholders?	7
Plan Timeline	8
Local Emergency Management Plan Municipal Adoption Form	9
Required Elements	11
Approval and Implementation	12
Project Background	12
Plan Developers	12
The Hardwick Plan Adoption Process	13
Scope and Objectives	14
Situation	14
Operational Framework	15
Monitoring and Activation	15
Emergency Operations Center Activation	15
Volunteer Activation	15
Incident Levels	15
Deactivation	16
EOC Positions and Duties	16
EOC Roles and Responsibilities	16
Emergency Support Function Crosswalk	19
EOC Structure	21
Volunteer and Donations Management	21
Roles & Responsibilities	22
EOC Locations	23
Primary EOC	23
Community Volunteer Operations Base	23
Hardwick Area Supply and Support Center	24
Roles & Responsibilities	25
Emergency Management Program Structure	25
Town Emergency Management Team	25
Emergency Management Director (EMD)	26

Town Manager	27
First Responder Departments	27
Director of Public Works	27
The Emergency Communication Team	28
Community Volunteers	28
Town Personnel and Elected Officials	28
Hardwick Select Board	28
Finance Director	29
Resilience & Adaptation Coordinator	29
Key Partners	29
Community-Based Support	30
Responsibilities of Key Partners	30
Secondary Partners	30
LEARN and KURRVE	31
Community Members	31
Hardwick Businesses and Farms	31
Hardwick Residents	32
Town Financial Management	32
Town of Hardwick Purchasing Policy (2018)	33
Shelters/Cooling Centers	34
Hazen Union High School	34
Hardwick Elementary School	35
Cooling Center	35
Communications	36
The Emergency Communications Team	36
Activation	36
The Emergency Communications Team – Staff links	36
Internal Town Communications	37
VT-Alert Notification Thresholds	38
External Public Communications	38
TOWN COMMUNICATIONS CHANNELS	39
OTHER COMMUNICATIONS CHANNELS	40
Partners and Resources	42
Contracts & Other Local Resources	42

State Resources	42
Organizations and Communities Requiring Additional Coordination	43
Secondary Partners	43
Community Preparedness	46
Know Your Risk	46
Make a Plan	47
Take Action	47
Continuous Improvement	48
Plan Maintenance	48
After-Action Reporting and Improvement Planning	48
Training and Exercise Program	48
TRAINING	48
EXERCISES	50
COMMUNITY OUTREACH & PREPAREDNESS EDUCATION	50
Flood Annex	51
Introduction	51
Purpose	51
Scope	51
Hazard Description	51
Planning Assumptions	53
Operational Framework	53
Preparedness (Pre-Disaster)	53
Response (During Disaster)	54
Short-Term Recovery (Post-Disaster)	55
Roles and Responsibilities	56
Town Emergency Management Team	56
Town Personnel and Elected Officials	56
Key Partners	57
Secondary Partners	57
Community Members	57
Hardwick Flood Damage Assessment Checklist	58
Appendices	61
Acronyms	61
Operational Checklists	62

Town Disaster Response Checklist	63
Pre-Disaster (Preparedness)	63
During Disaster (Response)	63
Post-Disaster (Short-Term Recovery)	63
Business and Farm Disaster Preparedness & Recovery Checklist	64
Pre-Disaster (Preparedness)	64
During Disaster (Response)	64
Post-Disaster (Short-Term Recovery)	64
Resident Disaster Preparedness & Recovery Checklist	65
Pre-Disaster (Preparedness)	65
During Disaster (Response)	65
Post-Disaster (Short-Term Recovery)	65
The Hardwick Plan Supporting Information	67
NIMS Typed Resources	70
Town Personnel	71
Additional Contacts	73
Incident Support – Surrounding Towns	76
Emergency Management Directors and Town Garage Contacts	76
TextMyGov Sign-up	77
Cooling Center Standard Operating Procedure (SOP)	78
Cooling Center Alert – Template	81
Cooling Center Checklist Protocol	82
Cooling Center Guest Sign-In Sheet	85
Cooling Center – Incident & Safety Log	86
Cooling Center After-Action & Deactivation Report	88
Local Emergency Management Plan Addendum	91

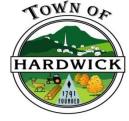
How to Use This Plan

What is the Hardwick Plan?

The Hardwick Plan is an emergency preparedness tool that provides an overview of the Hardwick community's preparedness, response, and recovery activities. The Hardwick Plan is intended to replace the Local Emergency Management Plan (LEMP) with a more usable framework. The Hardwick Plan also:

- Provides the community with maximum flexibility and scalability to prepare for and respond to a variety of disasters.
- Does not outline the full recovery process, but rather focuses on short-term recovery activities immediately following response.
- Serves as a reference guide for community members to utilize during response.
- Incorporates additional information about Hardwick's response to flooding
- Integrates the Local Emergency Management Plan Addendum that was created by a collaboration of local citizens, volunteers, the Town of Hardwick, Hardwick Neighbor to Neighbor, the Civic Standard, and the Orleans Southwest Supervisory Union (OSSU).

Who are the Key Stakeholders?



Our Community – A **community** refers to the whole community, inclusive of town government, partners, businesses and farms, and residents.

In this document:

[&]quot;Town" refers to the Town of Hardwick Government.

[&]quot;Partners" refers to community organizations, non-profits, and other entities that assist businesses and residents in disaster response and recovery.

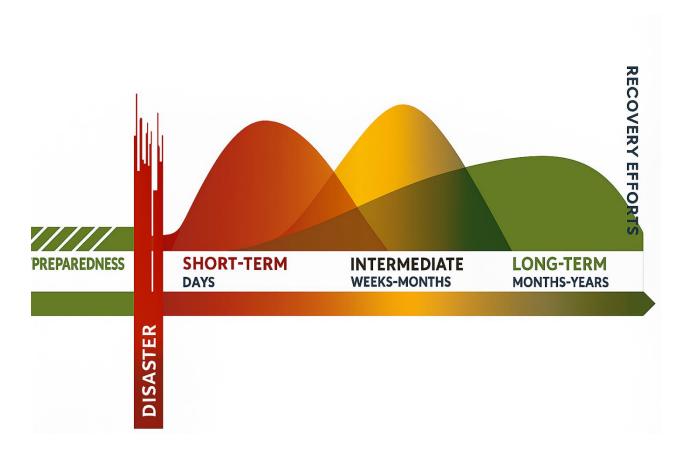
[&]quot;Businesses and Farms" are locations where people can purchase goods or services in Hardwick.

[&]quot;Residents" are individuals and families who live in Hardwick.

Plan Timeline

This plan is designed to be applicable during blue sky periods (when there are no disasters) and extends to cover the initial stages of disaster recovery, known as short-term recovery. Preparedness is viewed as an ongoing activity, while response is focused on the initial onset of a disaster. Short-term recovery is considered to encompass the period of days to weeks following the disaster before entering the intermediate and long-term recovery phases of a disaster. The Hardwick Plan encompasses preparedness or blue-sky conditions through short-term recovery, as defined below.

- Blue-Sky: Refers to times outside of response and short-term recovery; this allows for uninhibited preparedness and mitigation activities, allowing the community to plan and prepare for the next disaster.
- Preparedness: An ongoing activity that includes planning, training, exercises and educational
 activities intended to increase the ability of the community to respond to and recover from
 disaster.
- Response: Occurs during and immediately preceding a disaster. Life safety is prioritized over normal day-to- day functions of the community. During the response stage, the Hardwick Plan will be activated by the town.
- Short-Term Recovery: Refers to the period after response. Short-Term Recovery can last from days to weeks. Critical activities that take place during this phase include damage assessments, coordination of resources to impacted community members, and re-establishing critical services.



Local Emergency Management Plan Municipal Adoption Form

The Local Emergency Management Plan (LEMP) must be (re)adopted annually, after town meeting day, and submitted to the appropriate Vermont Emergency Management (VEM) Regional Coordinator by June 1st.

If VEM needs to contact municipal leaders to determine status and support requirements during an emergency, the Emergency Management Director (EMD) and two other local points of contact who should have authoritative local information and authority to request resources are listed at right.

VEM will share the town's contact information with emergency partners who have a life safety need during an emergency.

Mark this box to request Vermont Emergency Management not share the town's contact information with emergency partners (Dam owners, utility providers, elected officials, neighboring EMDs, American Red Cross, and FEMA) outside of an emergency.

REMC Representativ	ves	7	
REMC Emergency Services Appointee	David "Opie" Upson	Municipality	Hardwick
Email	David.upson@hardwickvt.gov	LEMP Adoption Date	June 26, 2025
EMD REMC Representative	Mike Henry	NIMS Adoption Date	January 8, 2015
Email	mhenry@hardwickpolice.com	EMD Name	David "Opie" Upson
Additional REMC	Kristen Leahy	Position	Town Manager
Email	Zoning.administrator@hardwickvt.gov	Primary Phone	802-472-6120
		Alternate Phone	802-535-8299 (Cell)
		Email	David.upson@hardwickvt.gov
		Public contact information	David Upson, Town Manager (802) 472-6120
		POC 2 Name	Mike Henry
		Position	Police Chief
		Primary Phone	802-472-5475
		Alternate Phone	802-522-4050 (Cell)
		Email	Mhenry@hardwickpolice.com
		POC 3 Name	Tom Fadden
		Position	Road Foreman
		Primary Phone	802-472-6029
		Email	Tom.fadden@hardwickvt.gov

Once completed, send adoption form and copy of Local Emergency Management Plan to VEM Regional Coordinator

I hereby certify that the LEMP meets Vermont National Incident Management System (NIMS) requirements and current LEMP Implementation Guidance as on page 2:

Signed: <u>David Upson</u> Printed Name: <u>David Upson</u>

Certifying individual must have taken, at a minimum, ICS402 or ICS100/IS-100 training.

I hereby attest that the municipality has adopted NIMS and the LEMP at a warned public meeting, as stated above:

Signed* Printed Name: Eric Remick Attesting individual must be a selectboard member, town manager, council member, city manager, mayor.

^{*}A typed name is acceptable as an electronic signature if it represents an act of that person in accordance with 9 V.S.A. § 278.

^{**} Actual signatures available in the Select Board File for June 26, 2025.

Required Elements

Check boxes below indicate the plan has the required elements and, if not using a template, fill in page numbers to report completion of required elements.

Mu	nicipal Adoption				
	Municipal Adoption Form				
X	Completed Municipal Adoption Form	9-10			
X	Required Elements form (this page). If not using a VEM template, this form	11			
	must include the page numbers where the LEMP Required Elements are listed				
	in your plan.				
LE	MP Required Elements				
	Emergency Management Planners				
X	List of people who wrote or maintain the LEMP. Must include EMD.	12-13			
	Municipal Emergency Operations Center (EOC)				
X	EOC activation authority (minimum 1)	15			
X	EOC staff positions and corresponding duties (minimum 1)	16-19			
X	Potential EOC staff members (minimum 1)	25-28			
X	Facility information for potential EOC locations (minimum 1), including address, phone number, and available equipment	23-24			
	Resources				
X	Emergency purchasing agent and spending limits	32-33			
X					
X	National Incident Management System (NIMS) Typed Resource List (if applicable) 70				
X	Local VT-Alert managers (if applicable)	38			
X	Local website or social media information (if applicable)	39-40			
X	List of local media outlets (if applicable)	40			
X	Public notice sites (minimum $3-2$ in town, 1 near town clerk's office)	40			
X	Note that the public can call Vermont 2-1-1 for resources.	41			
	Organizations and communities requiring additional coordination				
X	List of organizations or communities and contact method	69			
	Shelters				
X	Local Shelter address, facility contact, shelter manager, staff requirements, services, daytime capacity, overnight capacity (if applicable) (minimum 1)	34-35			
	Contact Information				
X	Local contacts for emergency management team, response organizations, public works, municipal government, and others including neighboring EMDs	71, 73- 74			
X	Note that municipalities can call 1-800-347-0488 if they need assistance with a shelter, VT Alert, or resources, but they will usually have to pay for supplies, equipment, or personnel.	42-43			

Approval and Implementation

Project Background

Following the flood events of July 2023 and July 2024, the Town of Hardwick partnered with Hardwick Neighbor to Neighbor, the Orleans Southwest Supervisory Union (OSSU), and The Civic Standard to develop a local Addendum to the Hardwick Local Emergency Management Plan (LEMP) that embraces a whole-community approach to emergency preparedness and response. With the support of consultants Cynthia Stuart and Karen Horn, as well as the Vermont Council on Rural Development (VCRD) and key stakeholders, the planning process incorporated expert insight and localized input to assess the Town's resources, preparedness capacity, and response strategies.

Community partners, including residents, businesses, and civic groups, played a vital role by contributing their lived experiences and perspectives. Town employees coordinated and supported the effort while simultaneously working to raise awareness about disaster readiness across the community. The resulting framework includes The Hardwick Plan, a comprehensive strategy for preparedness, and the establishment of four volunteer-led response areas. Additional details are provided in the Local Emergency Management Plan Addendum at the end of this document.

Plan Developers

The following sections identify the Town of Hardwick's emergency management team and Community members who contributed to the development of this plan.

To	Town of Hardwick's Emergency Management Team		
	Name	Title	
1	David "Opie" Upson	Town Manager and Emergency Management Director	
2	Casey Rowell	Finance Director	
3	Amanda Fecteau	Communications Coordinator	
4	Mike Henry	Police Chief	
5	Tom Fadden	Fire Chief (Former) and Road Foreman	
6	Kristen Leahy	Zoning & Floodplain Admin/Resilience & Adaptation	
		Coordinator	

Coı	Community members affiliated with the plan development		
	Name		
1	Helen Beattie	Hardwick Neighbor to Neighbor	
2	Larry Fliegelman	Hardwick Neighbor to Neighbor	
3	Mary Braun	Hardwick Neighbor to Neighbor	
4	Abrah Griggs	Hardwick Neighbor to Neighbor	
5	ReginaWdowiak	Hardwick Neighbor to Neighbor	
6	Jim Lewis	Hardwick Neighbor to Neighbor	
7	Ken Leslie	Hardwick Neighbor to Neighbor	
8	Andrea Phelps	Hardwick Neighbor to Neighbor	
9	Reeve Basom	Hardwick Neighbor to Neighbor & CAE	
10	Nancy Nottermann	Hardwick Neighbor to Neighbor	
11	Tod Delaricheliere	Orleans Southwest Supervisory Union	
12	Joe Houston	Orleans Southwest Supervisory Union	
13	Rose Friedman	The Civic Standard	
14	Helen Sher	The Civic Standard	
15	Maria Amador	The Civic Standard	
16	Diane Grenkow	Jeudevine Library Director and Hardwick Neighbor to Neighbor	

The Hardwick Plan Adoption Process

The Hardwick Plan will serve as the Town's Local Emergency Management Plan (LEMP). As stated in 20 V.S.A § 6 and State Emergency Management Plan, the LEMP must be annually reviewed, updated, and adopted between Town Meeting Day (the first Tuesday in March) and June 1. A current LEMP is also required for the Town to receive federal preparedness funds and an increased state reimbursement through the Emergency Relief and Assistance Fund (ERAF).

A publicly warned meeting of the Hardwick Select Board must be held to formally adopt the Hardwick Plan with a majority vote. Once the Hardwick Plan has been approved, the Town Manager and Select Board Chair must sign the Municipal Adoption Form attesting that the LEMP meets the Vermont NIMS requirements and current LEMP Implementation Guidance. The certifying individual (i.e. Town Manager) must possess, at a minimum, Incident Command System (ICS) 402: NIMS Overview for Senior Officials or ICS-100: Introduction to the ICS training certification. The Town will then make the final submission to VEM.

Scope and Objectives

The Hardwick Plan focuses on operations for both small and large-scale disasters, not routine emergencies. It guides the whole community by outlining duties and obligations for effective disaster response. The Hardwick Plan is always in implementation, allowing for selective activation based on situational requirements, and ensures tailored coordination for each situation.

This plan has been developed to provide guidance for Hardwick based upon the following objectives:

- Describe Hardwick's whole community approach to emergency management.
- Establish the Town's policy and procedures for emergency response.
- Assign tasks and responsibilities.
- Provide all community members with an understanding of preparedness, response, and short-term recovery activities to improve resiliency.
- Provide a framework for performing emergency functions before, during, and after disaster.

Situation

Hardwick is exposed to many natural and human-caused hazards that have the potential to disrupt the community, cause damage, and create casualties. Hardwick is on the edge of Caledonia County – the Town has direct proximity to Lamoille, Orleans, and Washington Counties. The Town has a population of 2920. The town has a core downtown area and a village center (East Hardwick) that are both located on the upper Lamoille River. Due to its location along the Lamoille River and Cooper Brook, much of the commercial district lies within the floodplain. The situational landscape puts Hardwick at high risk for natural hazards such as flash and inundation flooding, winter storms (i.e., snow, ice, cold), ice jams, extreme heat, and severe storms (i.e., hurricane, tropical storms, high winds, heavy rain).

As indicated previously in this plan, Hardwick collaborated to develop a more comprehensive operational plan in response to the catastrophic flooding experienced in July 2023 and July 2024. Hardwick experienced extreme flash flooding and river flooding (inundation) that resulted in extensive damage to homes, businesses, and infrastructure. Many residents and structures were impacted as a result of the flooding with the path to recovery being long and arduous for many. Some residents were unable to return to their homes.

Climate change predictions for Vermont consist of warming temperatures, shorter winters, and an increase of intense storm events. These predictions will continue to stress the town's infrastructure and social systems as the frequency and intensity of weather events increase. The environmental and economic consequences of hazards can be significant, particularly to our vulnerable populations (i.e., elderly, young, disabled, etc.). Hardwick's residents are likely to face challenges in accessing the resources necessary to adequately prepare for these events and recover physically, mentally, and economically after disaster. However, Hardwick is committed to achieving and fostering a whole community disaster management approach that is fully inclusive of at-risk populations, including individuals with disabilities and those with access needs.

Operational Framework

This section describes the town's operational framework, which defines the processes to activate this plan, structure of the Town's EOC to include positions, duties, and locations, as well as the framework for support of volunteer response in four primary areas: Emergency Shelter; the Emergency Communications Team; Emergency Volunteer Mobilization; and the Hardwick Supply and Support Center.

Monitoring and Activation

Monitoring is an ongoing preparedness activity that collects and analyzes information to guide decision making. Information may be collected from a variety of sources, such as through the mainstream media and social media sites, weather prediction offices and sources, local and/or state government, first responder agencies, partners, businesses, and residents. The Town's Emergency Management Team (EMT) is ultimately responsible for monitoring activities to determine if this plan should be activated. The community should monitor all official Town messages and weather reports to determine if preparedness and/or response actions need to be taken. Position and role-specific procedures related to monitoring and activation are included as annexes to this plan and will be implemented upon plan activation.

Emergency Operations Center Activation

Sections of the Hardwick Plan that apply directly to the town's operational framework can be activated by any member of the EMT, including Town Manager, Fire Chief, Police Chief, Road Foreman, Director of Public Works, or Finance Director. The Hardwick Plan can be activated prior to, during, and after a disaster. The Hardwick Plan may be activated in whole or in part, depending on the incident. For example, a disaster with widespread impacts across the community will require the full activation of this plan. For special events or monitoring activities (e.g., potential for an ice dam), the EOC may be activated in a limited capacity until the threat level has increased.

Volunteer Activation

When activating the EOC, the need to activate community volunteers should be considered. Community volunteers can be activated by the EMD or their designee in coordination with Hardwick Neighbor to Neighbor, the OSSU, or the Civic Standard. Volunteers can be activated prior to, during, and after a disaster as necessary. If a disaster event is predicted to occur, Volunteers should be partially activated to assist the community with preparedness activities, such as establishing the Emergency Shelter and preparing Emergency Communications. Unpredictable, or sudden, disaster incidents may occur.

Incident Levels

Incident levels assist the community by recognizing the degree of mobilization of a particular situation. Emergencies and planned events will not always fit neatly into incident levels, and any incident has the potential to intensify or expand to a high level.

	A Level 1 incident is a minor and localized incident that is quickly resolved
Level 1	within existing community resources or limited outside help. A Level 1 incident
	has little or no impact on the whole community. Level 1 incidents typically do
	not require the activation of The Hardwick Plan, EOC, or community
	volunteers. However, planned events within the town may require the
	activation of the EOC. Examples of Level 1 incidents include planned events,
	small fires, limited-duration power failures, routine weather events, and standard
	fire and police response.
	A Level 2 incident is a significant event or threat that requires response by more
	than one department/response agency due to special or unusual characteristics
Level 2	or is beyond the scope of available local resources. Level 2 incidents may
	require partial implementation of the Hardwick Plan, EOC, or community
	volunteers. Examples of Level 2 incidents include large or multiple structure
	fires, structural collapse, extended power or utility outage, significant weather
	events, or an external emergency that may affect response agencies or
	operations.
	A Level 3 incident is a significant disaster or imminent threat involving the
	coordinated response of the community to save lives and protect property.
Level 3	Significant disasters may cause a wide range of impacts, such as those requiring
	the evacuation and sheltering of residents. The Hardwick Plan, EOC, and
	community volunteers will be activated. Examples of Level 3 incidents include
	major flooding, extended power outages caused by extreme heat or winter
	weather, and hazard material spills.

Deactivation

Each incident will be evaluated to determine the need for continued operation of the EOC and/or community volunteers after the emergency response phase of the incident has been completed. The EMD or their designee makes this decision.

During the short-term recovery phase for a major disaster, it may be desirable to continue to operate the EOC and community volunteers during the day with limited staffing to facilitate the dissemination of information and resources.

Once the decision has been made to limit hours/staff or close the EOC and/or community volunteers, the notification must be disseminated to the same agencies that were notified when they were activated. If necessary, the EOC and/or community volunteers may be re-opened or re-initiated at any time.

EOC Positions and Duties

EOC Roles and Responsibilities

This section defines the roles and responsibilities of the EOC structure, including the identification of lead and support / secondary staff to fill these functions. Several functions with the EOC structure are led and supported by similar individuals and organizations.

Position	Duties	Potential Staff / Partners
	Supervises and directs all EOC activities,	Lead: EMD – Town
	coordinates municipal support and	Manager
EOC	response, assigns duties, and acts as a	
Director	liaison with VEM and/or Federal	Support / Secondary Staff:
	Emergency Management Agency	Police Chief, Fire Chief,
	(FEMA).	Road Foreman, Director of
		Public Works, Finance
		Director
	Responsible for communicating	Lead: Town Manager
	information about an incident to the public,	Zead. 10 Wil Wallager
Public	media, and other agencies and ensuring	Support / Secondary Staff:
	that messaging is consistent throughout all	
Officer	support positions. Typically, this role is	Coordinator, Fire Chief,
Officer	public facing and may require on-camera	
	interviews with media.	Communications
	interviews with media.	Coordinator, Finance
		Director, Director of
		Public Works
		i done works
	Collects situation and resource status	Lead: Zoning and
Planning	information, evaluates it, and processes the	<u> </u>
Section Section	information, evaluates it, and processes the information to maintain situational	i loodpiam / taliliiistrator
Section	awareness of the disaster.	Support / Secondary Staff:
	awareness of the disaster.	Town Manager,
		Communications
		Coordinator, Finance
		Director
	Supports EOC operations by providing	Lead: Communications
	facilities, communications infrastructure,	Coordinator
Logistics	supplies, equipment, and food/water.	Coordinator
Section Section	supplies, equipment, and food/water.	Support / Secondary Staff:
Section		Town Manager, Finance
		<u> </u>
		Director, Zoning and
	Manages all financial agreets of an	Planning Administrator
Einonaa	Manages all financial aspects of an	Lead: Finance Director
Finance	incident, including documenting and	Support / Secondary Staff
Section	tracking expenditures.	Support / Secondary Staff:
	Managas the ESEs including the	Town Manager,
Onomatica	Manages the ESFs, including the	Lead: Director of Public
-	coordination of resources and collection of	Commant / Constitution State
Section	status reports to maintain situational	Support / Secondary Staff:
	awareness. Information and requests are	Fire Chief, Police Chief,
	provided to the EOC Director.	Town Manager, Road
		Foreman

ESF#1: Administration and Communications	Ensures day-to-day functions of the Town are operating, approves emergency expenditures, tracks documents and finances, and crafts public alerts and messages. This position includes the Public Information Officer (PIO).		Lead: Town Manager Support / Secondary Staff: Finance Director, Communications Coordinator, volunteer of the Emergency Communications Team
ESF #2: Infrastructure	Oversees the town's infrastructure and coordinates the emergency repairs of critical infrastructure (i.e., roads, water/wastewater). Coordinates with utility providers to report damage and repairs. Regularly communicates with dam owners and Vermont Dam Safety to monitor potential dam emergencies.	Foreman Support / S oversight of Resource I Water Tre- communic internet, co	Secondary Staff: Those with of District Heat, Water Recovery, Water & Sewer, atment, electric utility, ations infrastructure (i.e., ell, radio), dam owners. Electric Department.
ESF#3: Economic Development	Disseminates official communications to businesses, coordinates resources, collects damage information from impacted businesses.	Coordinato Support / S non-profit	lience & Adaptation r Secondary Staff:, businesses, organizations, Community ent Coordinator
ESF #4: Community Resources	Monitors and oversees the condition of Town owned parks, disseminating messages on condition and closures as needed. Additionally oversees Hardwick's historical and cultural assets.	Leads: Dir Foreman, I Jeudevine Support / S Conservati	Hector of Public Works/Road Hardwick Historical Society, Memorial Library Hecondary Staff: High Historical Society, Memorial Library Hecondary Staff: Historical Resource, Vermont
ESF #5: Emergency Assistance	Coordinates resources to impacted families and individuals, oversees volunteer and donations management, activates local shelters and coordinates with the American Red Cross. Coordinates with vulnerable population organizations to link requests for assistance and resources. The Communications Team generates messaging and distribute that messaging.	Coordinate Support / S Standard, I Groups, H Neighbor, Hardwick	Secondary Staff: The Civic Long- Term Recovery ardwick Neighbor to Hardwick Health Center, Area Rescue, Rural Edge,

ESF #6: Public	Develops and coordinates	Leads: Fire and Police Chiefs
Safety	tactical operations to protect life	
	and property.	Support / Secondary Staff: Search and
		Rescue, Hardwick Area Rescue, and
		other first responder personnel

Emergency Support Function Crosswalk

The National Response Framework (NRF) is the nation's guide to respond to all types of disasters and emergencies. It builds upon the scalable, flexible, and adaptable concepts identified in the National Incident Management System (NIMS) to align key roles and responsibilities. Hardwick organizes its response structure to align with this national guidance through Emergency Support Functions (ESFs), defined as groups that provide support to critical community functions throughout the lifetime of disaster. Under the NRF, there are fifteen ESFs designed to organize and support these critical functions. In an effort to align Hardwick's operational framework with state and federal frameworks, ESFs have been combined into six categories in alignment with the current response capabilities of town departments and partners as detailed below.

Federal ESFs	Federal ESF Definition	Town ESFs
ESF #1: Transportation	Management of transportation systems and infrastructure.	ESF #2: Infrastructure
ESF #2:	Restoration of communications infrastructure, coordinates communications support to response	ESF #1: Administration
Communications	efforts, facilities the delivery of information, and	
	assists in the stabilization and re-establishment	
	of systems and applications during incidents.	
ESF #3: Public	Assessment of pre- and post-incident assessment of public works and infrastructure, providing	ESF #2: Infrastructure
Works and	technical assistance to include engineering	
Engineering	expertise and construction management as well	
Engineering	as emergency repair of damaged public	
	infrastructure.	
ESF #4:	The detection and suppression of wildland, rural,	ESF #6: Public Safety
Firefighting	and urban fires resulting from, or occurring with, an all-hazard incident.	
ESF #5:	Collects, analyzes, processes, and	ESF #1: Administration
Information and	1	and Communications
Planning	actual incident, and conducts deliberate and	
	crisis action planning activities to facilitate the	
	overall activities in helping the whole	
	community.	

Federal ESFs	Federal ESF Definition	Town ESFs	
ESF #6: Mass	Provides life-sustaining resources, essential	ESF #5: Emergency	
Care, Emergency	_	Assistance	
Assistance,			
Temporary	federal government capabilities.		
Housing, and			
Human Services			
	Integrates whole community logistics incident	ESF #1: Administration	
	planning and support for timely and efficient	and Communications	
	delivery of supplies, equipment, services, and		
	facilities. It also facilitates comprehensive		
ESF #7: Logistics	logistics planning, technical assistance, training,		
	education, exercise, incident response, and		
	sustainment that leverage the capability and		
	resources of local partners in support of both		
	responders and disaster survivors		
	r		
ESF #8: Public	Supplements local, state, and federal resources in		
Health and Medical	J 1	Assistance	
Services	health, medical, behavioral, or human service		
	emergency.		
ESF #9: Search and		ESF #6: Public Safety	
Rescue	provide lifesaving assistance to the community.		
ESF #10: Oil and		ESF #6: Public Safety	
Hazardous	potential discharge and/or release of oil or		
Materials	hazardous materials.		
Response			
ESF #11:		ESF #4: Community	
Agriculture and	j 5 6	Resources	
Natural Resources	resources during disasters.		
Annex			
		ESF #2: Infrastructure	
ESF #12: Energy	their providers on damages, including the		
	dissemination of outage information to the		
	community.		
ESF #13: Public	Aids law enforcement when a disaster exceeds	ESF #6: Public Safety	
Safety and Security	the current capabilities of police to protect the		
	community.		
ESF #14: Cross-	Coordinates and supports businesses, Town	ESF #3: Economic	
Sector Business	partners, and critical infrastructure to stabilize	Development	
and Infrastructure	community lifelines.		
ESF #15: External		ESF #1: Administration	
Affairs	accessible information to the whole community.	and Communications	

EOC Structure

During emergency operations and upon activation of the EOC, EOC staff will assemble and exercise direction and control, as outlined below.

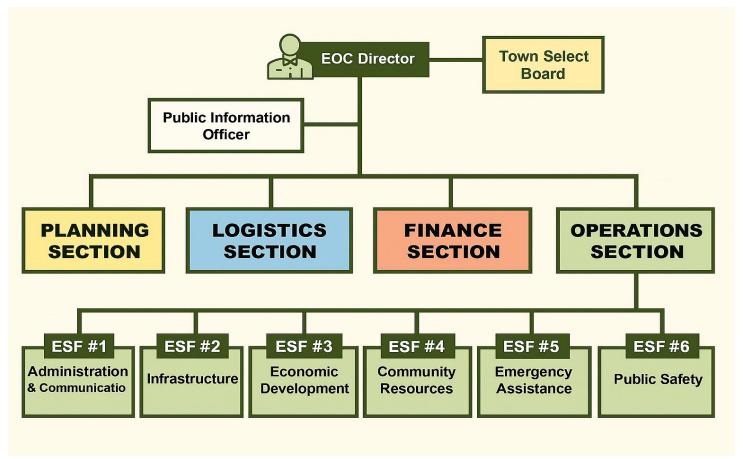


Figure 3: Emergency Operations Center Organizational Chart

Volunteer and Donations Management

This section describes how community volunteers, in coordination with Hardwick and its partners, will assist the Town with preparation, response and recovery from disaster. This will be achieved through a comprehensive volunteer and donations management program. Specifically, this section will cover the following:

- Coordinating disaster activities of solicited and unsolicited volunteers;
- Coordinating and/or guiding the management and/or list of solicited and unsolicited donations (physical and monetary); and
- Registration, tracking, and/or reporting of volunteer hours and donations received.

Hardwick has previously faced disasters that required the coordination of volunteers and donations to support response and recovery activities and will continue to face future disasters. When planning for the coordination and management of volunteers and donations, the following should be considered:

• In large-scale emergencies, volunteers and donations are most valuable when they are well integrated into a coordinated response. An un-coordinated response can result in a surge of

- spontaneous/unaffiliated volunteers and/or unsolicited donations may jam distribution channels, overwhelm town government and community volunteers, and hamper response operations.
- Despite good intentions, spontaneous/unaffiliated volunteers and unsolicited donations during a disaster are often underutilized and can be problematic for established response agencies.
- The lack of an organized system to manage physical donations (i.e., receiving, sorting, prioritizing, and distributing) has the potential to reduce the effectiveness of response operations.
- Careful planning reduces problems associated with spontaneous, unaffiliated volunteers.
- The timely release of information to the public regarding needs and collection points is essential to the management of donated goods and services.
- Coordinating the efforts of multiple volunteer agencies is necessary to avoid duplication of effort and redundancy in the provision of services. Central Vermont Medical Center, Community Emergency Response Teams (CERT's), and the Medical Reserve Corps are all potential resources for workforce beyond Emergency Medical Services.
- Reducing the potential for unethical management of monetary donations will be important in a disaster.
- To maximize utility and minimize loss, hard resources such as generators, sump pumps, dehumidifiers and other equipment must be tracked

Roles & Responsibilities

This section identifies critical roles and responsibilities for community volunteers during each phase of emergency management to inform what activities might be performed before, during, and after an emergency to support volunteers and donations management. This list is not exhaustive and should be utilized as a starting point for volunteer and donations management processes.

- Preparedness
 - o Coordinate the regular review and maintenance of this section of The Hardwick Plan.
 - o Maintain the operational capacity to support volunteers and donations activities.
 - o Coordinate with the Finance Director to ensure finance tracking processes are in place.
 - o Facilitate, in coordination with Hardwick and community partners, the recruitment, training, and equipping of a cadre of disaster relief volunteers.
 - o Maintain an inventory of available volunteer and material resources to support response and recovery activities.
 - o Establish a system for tracking volunteers and matching them with needed services
- Response
 - o Coordinate and provide situational updates to the EOC to foster a common operating picture.
 - Coordinate the establishment of a Volunteer reception center to facilitate the receipt,
 registration, and referral of volunteers and donations (at the Jeudevine Memorial Library)
 - o Coordinate with Hardwick partners and other community organizations to identify unmet needs and assign volunteers and donations to address those needs.
 - Utilize agreed-upon system to track and inventory the use of donations at the Hardwick Supply and Support Center.
 - o Coordinate with the Emergency Communications team to communicate information to the public about how to volunteer and/or donate.
 - o Ensure volunteers have the appropriate Personal Protective Equipment (PPE).
 - o Document all human needs information (i.e., requests for assistance) for potential FEMA reimbursement with the Zoning and Floodplain Administrator.
- Short-Term Recovery
 - Coordinate with town partners and other community organizations to identify unmet needs and assign volunteers and donations to address those needs.
 - o Track and inventory the use of volunteers and donations.

- o Coordinate with the Emergency Communications team to communicate available recovery resources to the public.
- o Participate in all after-action activities and implement corrective actions as appropriate.
- O Demobilize community volunteers at the direction of the EMD.

EOC Locations

Hardwick has a physical EOC location at the Hardwick Town Offices and a back-up EOC location at the Police Station.

Primary EOC

Location:

Hardwick Town Offices, Memorial Building Primarily in the Town Manager's Office 20 Church Street,

Hardwick VT 05843

Phone Number: 802-472-6120

Available Assets: WiFI; Generator; Limited

Air Conditioning; Electrical Plugs; Proximity to Emergency Shelter(s),

Hardwick Supply and Support, Community volunteer operations base, HED Main Office, Hardwick Area Rescue Services Building, Town Garage, and Police Station.



Community Volunteer Operations Base

Location:

Jeudevine Memorial Library 93 North Main Street Hardwick VT 05843

Phone Number: 802-472-5948

Available Assets: WiFI; Air Conditioning; Electrical Plugs; Proximity to Emergency Operations Center, Emergency Shelter(s),

Hardwick Supply and Support Center, HED Main

Office, Hardwick Area Rescue Services Building,

Town Garage, and Police Station.



Hardwick Area Supply and Support Center

Location:

Hardwick Police Station and Senior Center

56 High Street, Hardwick VT 05843

Phone Number: 802-472-5475

Available Assets: WiFI; Generator; Air Conditioning; Electrical Plugs; Proximity to Emergency Operations Center, Emergency Shelter(s), Community Volunteer Operations Base, HED Main Office, Hardwick Area Rescue Services Building, Town Garage, and Police





Roles & Responsibilities

Town personnel and their partners have varying day-to-day operations and will continue to do so during emergency operations. This section assigns responsibilities specific to a disaster, emergency, or general activation of Volunteers to specific departments and organizations. Town personnel and partner organizations may have various roles and responsibilities throughout an emergency's duration. Therefore, the emergency management command structure must be established to support response and recovery efforts that also maintain a significant amount of flexibility to expand and contract as the situation changes. Typical duties and roles may also vary depending on the incident's size and severity of impacts, as well as the availability of local resources.

Some Town departments have emergency functions that are like their regular duties, like the Hardwick Police and Fire Departments. These departments are responsible for developing and maintaining their procedures for conducting these functions during a disaster.

Emergency Management Program Structure

This section defines the roles and responsibilities of the Town EMT, Primary Partners, Secondary Partners, Residents, and Businesses.

Town Emergency Management Team

Hardwick does not have an office or division of emergency management services separate from its existing departments. For this plan, the structure will be referred to as the Town EMT. The Town Manager is the appointed EMD unless otherwise delegated. The EMT is responsible for the activities conducted within its jurisdiction and includes elected, appointed, and assigned executives with emergency management-related responsibilities. The roles and responsibilities of the EMT are described throughout this plan to clarify the community's emergency management structure further.

The EMD may delegate the authority to lead response and recovery actions to other town staff. On a day-to-day basis, this authority is delegated to the Fire, Police, and Public Works Departments for incidents over which those departments would be the lead agencies. All departments have the power to establish control of such an incident through an on-scene ICS. Operational control of the scene shall remain with the lead agency as Incident Commander.

The table below details the members of the EMT.

	Title
1	Town Manager and Emergency Management Director
2	Finance Director
3	Communications Coordinator
4	Police Chief
5	Fire Chief
6	Road Foreman
7	Public Works Director
8	Resilience & Adaptation Coordinator/ Floodplain
	Administrator
9	Wastewater Treatment Facility Operator
10	Hardwick PD Dispatch

Key general responsibilities of members of the EMT include:

- Establishing strong working relationships with local leaders and core community partners;
- Leading and encouraging the whole community to focus on preparedness by participating in planning, training, and exercises;
- Ensuring that local emergency plans consider the needs of:
 - o The jurisdiction, including persons, property, and structures;
 - o Community-led organizations and businesses;
 - o Disability, Access, and Functional Needs (DAFN) populations, including unaccompanied children, unhoused, and those with service animals; and
 - o Individuals with household pets.
- Encouraging residents to participate in volunteer organizations and training courses.

Emergency Management Director (EMD)

The Town Manager serves as the EMD for Hardwick, who is ultimately responsible for working with the EMT to ensure that unified objectives regarding the town's emergency plans and activities and coordinates all components of the EMT, including assessing the availability and readiness of local resources required during an incident and identifying and correcting any shortfalls.

The following tasks are the responsibility of the EMD:

- Ensuring the planning and general preparedness activities of the government and maintenance of this plan as well as relevant procedures.
- Analyzing the emergency skills required and arranging the training necessary to provide those skills.
- Preparing and maintaining executive team and emergency management contact list.
- Ensuring the operational capability of the EOC.
- Activating the EOC.
- Keeping the governing body apprised of the Hardwick's preparedness status and anticipated needs.
- Cultivating relationships with the whole community to meet identified emergency preparedness gaps.
- Coordinating and facilitating regular training and exercise to maintain proficiency in response operations.

Town Manager

The Town Manager is responsible for continuity of government, overall direction of town emergency operations, and serves as the Public Information Officer (PIO) unless otherwise assigned.

The following tasks are the responsibility of the Town Manager:

- Ensuring that all town departments develop, maintain, and exercise their respective services.
- Supporting the overall preparedness program in terms of its budgetary and organizational requirements.
- Declaring a state of emergency and acting as the EOC Manager.
- Implementing the policies and decisions of the governing body.
- Ensuring that plans are in place to protect and preserve town records.
- Serving as staff advisor to the Select Board for emergency matters.
- Serving as day-to-day liaison between the town and EMT.
- Maintaining liaison with organized emergency volunteer groups, partners, and other organizations.
- Work with Department Directors to provide for the general preparedness of town employees and ensure employees know what their roles and responsibilities are during disaster.
- Coordinating with the State of Vermont executive, judicial, and legislative branches points of contacts.

First Responder Departments

The Hardwick Fire and Police Departments are ultimately responsible for maintaining public safety and responding to daily emergencies. The Fire Chief and Police Chief are members of the EMT. The town's first responders assess the availability and readiness of local resources required during an incident, subsequently identifying and correcting any shortfalls.

The following tasks are the responsibility of the First Responder Departments:

- Ensuring first responder personnel are trained to the maximum extent possible.
- Maintaining situational awareness within the EOC and on-site operations.
- Coordinating with mutual aid and state-level response entities (e.g., Search and Rescue) to address threats to life and property.
- Monitoring threats to EOC and community volunteer locations, moving operations to a safer location when needed.

Director of Public Works

Hardwick's Public Works department provides essential services to sustain critical infrastructure, such as roads, district heating, building maintenance, water, and sewer. The Public Works Director is a member of the EMT. During emergencies, the Director of Public Works is ultimately responsible for monitoring and repairing the town's critical infrastructure. Additionally, the Director of Public Works closely coordinates with First Responder Departments to close and clear roadways and manage traffic.

The following tasks are the responsibility of the Director of Public Works:

- Coordinating with the Emergency Communications Team to relay status information on the town's critical infrastructure, such as boil-water notices and road closures.
- Supporting First Responder Departments with road closures, debris clearing, and traffic management.

- Monitoring the status of critical infrastructure during disasters.
- Conducting emergency repairs to critical infrastructure, as feasible.
- Documenting and tracking emergency response expenditures to include personnel hours, equipment hours, and purchased supplies.
- Assisting with damage assessments of critical infrastructure.

The Emergency Communication Team

The Emergency Communication Team, led by the Communications Coordinator, is responsible for crafting and disseminating information to the public related to ongoing response and recovery operations. More detailed information on the Emergency Communication Team and emergency communication processes is located within the *Communications* section.

The following tasks are the responsibility of the Emergency Communication Team:

- Ensuring timely and succinct emergency response and recovery information is disseminated to the public through official town channels during blue-sky times, preceding and during emergencies that affect Hardwick.
- Coordinating with town partners on messaging.
- Managing media requests.
- Monitoring communication channels for misinformation, and subsequently addressing misinformation when needed.

Community Volunteers

The Emergency Volunteer Mobilization and the Hardwick Supply and Support Center are responsible for all volunteer and donations management during disasters. During emergencies, this responsibility includes recruiting and organizing volunteers, inventorying and managing donations, and aiding residents and businesses. More detailed information is located within the *Volunteer and Donations Management* section and the local addendum to the LEMP – following the Hardwick Plan.

Town Personnel and Elected Officials

Outside of the EMT, other Town Personnel and Elected Officials will bear responsibilities during times of disaster. At minimum this includes the Select Board.

Hardwick Select Board

The Select Board has the ultimate responsibility for policy, budget, and political direction for the town government. During emergencies, this responsibility includes encouraging community involvement and assistance, issuing policy statements as needed to support response and recovery actions and activities, and coordinating with the Town Manager to ensure continuity of government.

The following tasks are the responsibility of the Select Board:

- Adopting The Hardwick Plan and other emergency management-related resolutions.
- Acting as a liaison to the community during disaster consistent with official Hardwick communications.
- Acting on emergency funding needs.
- Attending PIO briefings (as able)

- Disseminating information to the public on available resources and assistance that is consistent with official town communications.
- Responding to media requests in alignment with official town communications.

Finance Director

The Finance Director serves as the financial and documentation arm for the town, overseeing the day-to-day management of the town's finances and grant financial activities. During emergencies, this responsibility includes documenting all incurred disaster-related costs and damages for potential FEMA reimbursement.

The following tasks are the responsibility of the Finance Director:

- Supporting Department Directors with the timely and efficient documentation of disaster- related costs.
- Tracking and accumulating all disaster-related costs.
- Reporting all disaster-related costs to the Town Manager.
- Adhering to FEMA cost tracking requirements for potential reimbursement.
- Coordinating with Volunteer leadership to ensure consistent tracking of volunteers and donations.

Resilience & Adaptation Coordinator

The Resilience & Adaptation Coordinator is responsible for supporting the Town's efforts in planning, preparedness, response, and recovery before, during, and after a disaster event. This position serves as a central point of coordination to ensure that the needs of the community, particularly businesses, farms, and residents, are met through effective engagement, resource navigation, and recovery support.

The following tasks are the responsibility of the Resilience & Adaptation Coordinator:

- Assessing and addressing unmet needs of Town Businesses, Farms, and Residents following a disaster or disruption.
- Connecting impacted individuals and organization with available resources, programs, and services at the local, state, and federal levels.
- Organizing and leading regular community forums to gather input, share updates and identify evolving challenges related to emergency response and long-term recovery
- Assisting in managing community volunteers and donations, as detailed in the Volunteer and Donations Management section of the emergency plan.
- Collaborating with the Zoning and Floodplain Administrator to identify and document properties affected by disasters, with a focus on prioritizing areas for mitigation and assistance
- Researching and applying for recovery-related funding sources and grant programs to support municipal resilience and adaptation projects.

Key Partners

To enhance the Town's emergency management program, strong collaboration with **Key Partners** is essential. These organizations play a critical role in the community's ability to withstand and recover from disasters. The following groups are recognized as Key Partners in Hardwick's emergency planning and response framework:

Hardwick Neighbor to Neighbor

- The Civic Standard
- Jeudevine Memorial Library
- Hardwick Electric Department
- Hardwick Area Rescue Services
- The Center for an Agricultural Economy (CAE)

Community-Based Support

Hardwick Neighbor to Neighbor, The Civic Standard and The Center for an Agricultural Economy (CAE) are local nonprofit organizations that provide essential support both during and outside of disaster events.

- During emergencies, these organizations coordinate closely with the Town to mobilize and deploy volunteers, and to organize and distribute donations to affected businesses, farms, and residents.
- In non-emergency ("blue sky") conditions, they help the community prepare for future disasters through outreach, education, preparedness events, and network building.

Responsibilities of Key Partners

Key Partners are tasked with supporting the Town's emergency and recovery operations in the following ways:

- Assisting with volunteer coordination and donation distribution during emergencies
- Providing facilities, staffing, or communications support as needed (e.g., cooling centers, charging stations, wellness checks)
- Supporting public information sharing and community outreach before, during, and after a disaster
- Participating in local emergency planning and preparedness initiatives
- Identifying vulnerable populations and working to ensure their needs are met in response and recovery efforts
- Supporting continuity of essential services, such as electricity, emergency medical response, or information access

Secondary Partners

Hardwick has several Secondary Partners in the form of community, non-profit, vulnerable population support, schools, and faith-based organizations that assist the community with response and recovery activities. These Secondary Partners support the identification and disbursement of resources, such as housing, food, substance use, volunteers, and donations. These essential services enhance the capabilities of the Town to assist the whole community by providing specialized knowledge and expertise to address specific challenges. A list of partners that fall under this category can be accessed in the following section: Secondary Partners.

Key general responsibilities of Secondary Partners include:

- Coordinating with the EOC to provide situational awareness and to receive requests for assistance.
- Coordinating with the Emergency Communications Team to disseminate information related to available resources and assistance.
- Acting as a liaison between residents and businesses with Hardwick officials.
- Coordinating with Emergency Volunteer Mobilization and the Hardwick Supply and Support Center and to reduce redundant activities related to volunteers and donations.

- Assisting vulnerable populations, such as obtaining translation services for non-English speakers, handing out meals, and arranging for emergency housing.
- Supporting the maintenance of the Hardwick Plan during blue sky conditions.
- Participating in planning activities to improve future response efforts. This includes the development/update of plans, participating in tabletop exercises, and after-action reporting.

LEARN and KURRVE

KURRVE was created after the July 2023 floods to serve as a Long Term Recovery Group (LTRG) to assist residents recovering from the impacts of floods and other emergencies in the Caledonia, Essex, and Orleans counties. The LTRG assists residents recovering from a variety of disasters by providing resources, technical assistance, financial support, and volunteer labor. LEARN also covers the Lamoille River Watershed, and although their area of coverage is in Lamoille County, the group provides assistance to Hardwick in times of emergency.

The following tasks are the responsibility of LEARN and KURRVE

- Disseminating information on available recovery resources to residents pre- and post- disaster.
- Coordinating with the Emergency Communications Team and the Resilience and Adaptation Coordinator to disseminate information and resources specific to impacted residents.
- Assessing and assisting residents with unmet needs.
- Coordinating with the EMT to provide information on residents with unmet needs to maintain situational awareness.
- Coordinating with Key Partners, the Town, and Secondary Partners to assist with individual and family recovery.
- Identifying resources (physical or monetary) and connecting them with residents in need.
- Supporting the operations of Community Volunteers.

Community Members

The implementation of the Hardwick Plan is the responsibility of the *whole community*, including the residents and businesses that call Hardwick their home. For the Hardwick Plan to be successful, residents and businesses should take all steps possible to prepare for, respond to, and recover from disaster. The following sections detail the responsibilities of residents and businesses and farms.

Hardwick Businesses and Farms

Because flooding in Hardwick tends to be concentrated on the Lamoille River, recent major disasters (i.e., July 2023 and July 2024 flooding) have disproportionately impacted Hardwick businesses and farms. For many of these businesses, the path to recovery was long and in some cases businesses were unable to reopen or return to farming on floodplain fields. Therefore, in coordination with the Center for an Agricultural Economy (CAE) and the Hardwick Downtown Partnership, businesses and farms should prepare, to the greatest extent possible, for future disaster.

The following tasks are the responsibility of businesses and farms:

- Coordinating with the Resilience and Adaptation Coordinator to understand the risk of future disaster and to understand how the community responds to and recovers from disaster.
- Establishing policies related to emergency response to ensure the business or farm can quickly recover and reopen.
- Signing-up for TEXTMYGOV (Text "HARDWICK" to 91896) AND <u>VT-Alert</u> to receive real-time communications from the Town and State.
- Becoming familiar with Town requirements to reopen after disaster.

- Reporting business or farm damage to CAE or the Hardwick Downtown Partnership/Hardwick Community Development Coordinator for tracking purposes.
- Additional responsibilities and suggested action items are in *Operational Checklists Businesses and Farms*.

Hardwick Residents

During times of disaster, residents can be subjected to threats to life and property. As evidenced by previous disasters, residents can be displaced from their homes or face home damages that are costly, making it difficult to recover and remain within the community. Therefore, residents should prepare, to the greatest extent possible, for future disasters.

The following tasks are the responsibility of residents:

- Reviewing the Hardwick Plan to become familiar with the community's response process.
- Understanding the risks they may face where they live to prepare for potential disaster.
- Reviewing their rental or homeowners' insurance to ensure potential future damages are covered. If feasible, obtain rental or homeowners' insurance if they don't have it.
- Sign-up for TEXTMYGOV (Text "HARDWICK" to 91896) AND <u>VT-Alert</u> to receive real-time communications from the TOWN and State.
- Participate in emergency management planning activities hosted by the Community and the Town.
- Additional responsibilities and suggested action items are in *Operational Checklists Residents*

Town Financial Management

During an emergency, the Town will find it necessary to redirect its funds to respond to the incident effectively. Acting as the EMD, the Town Manager or their designee has the authority to approve emergency expenditures. To ensure a timely response, there is no threshold for emergency expenditures. The Select Board gives the Town Manager and/or his designee the authority to award contracts and make purchases for the purpose of addressing the public emergency following the Town's purchasing policy for emergencies.

When the Hardwick EOC is activated, the Finance Director will staff the Finance Section to manage and track financial matters. Expenditure reports and other documents related to the incident will be submitted to the finance section to spot any budget gaps.

All disasters should be well documented, and expenses tracked in anticipation of a potential disaster declaration. An approved disaster declaration opens up a reimbursement process under the FEMA Public Assistance (PA) program and/or the Federal Highway Administration. Additionally, well-tracked documentation of disaster-related damages may assist the Town with grant applications, such as those available through FEMA. Below is a summary of best practices for documentation and finance tracking during disaster.

- Timesheets of all paid Town staff that performed response duties.
- Vehicles or equipment utilized, as well as how many hours they were used and their specific purpose.
- Photos or videos and GPS coordinates or map of all public infrastructure damage.

- For emergency infrastructure repair, receipts or proof of materials utilized and their cost.
- Receipts of emergency purchases (e.g., cones, reflective vests, sandbags, etc.).
- Costs related to the activation of Volunteers, including supplies purchased and utilized.
- Volunteer and goods donations
- Costs related to opening local shelters.

All disaster declarations are requested by VEM. The latest financial management requirements are available through VEM's FEMA PA Program.

Town of Hardwick Purchasing Policy (2018)

The following language relates to unusual and/or emergency situations:

"EXCEPTIONS. The following exceptions may apply, however there must be written documentation created and maintained that outlines the process and rationale for such exceptions:

Emergency Purchases. The Town Manager may award contracts and make purchases for the purpose of meeting the public emergency without complying with the bid process. Emergency expenditures may include immediate repair or maintenance of town property, vehicles, or equipment if the delay in such repair or maintenance would endanger persons or property or result in substantial impairment of the delivery of important Town services."

Shelters/Cooling Centers

Shelter Locations

The Hardwick Emergency Shelter, when activated by the Emergency Management Director or assignee, will open and operate a local shelter. Community members will be directed to go to the Hazen Union School for sheltering needs. A back-up location is the Hardwick Elementary School. The Emergency Shelter component of the Local Emergency Management Plan Addendum is operated with a collaboration of the Town, the OSSU and the Civic Standard.



Hazen Union High School

Location:

Hazen Union High School 126 Hazen Drive

Hardwick VT 05843

Contact: Tod Delaricheliere

Cell Phone Number: (802) 535-6687

Available Assets: WiFI; Generator; Limited Air Conditioning; Electrical Plugs; Proximity to Hardwick

Supply and Support, Community volunteer operations base,



HED Main Office. Hardwick Area Rescue Services Building, Town

Garage, and Police Station.

Capacity: 500 Pets are allowed.

Showers, food prep, overnight facilities.

Typically utilizes the gym entrance next to the main parking area. Look for the signs.



Hardwick Elementary School

Location:

Hardwick Elementary School 135 South Main Street

Hardwick VT 05843

Contact: Tod Delaricheliere

Cell Phone Number: (802) 535-6687 Available Assets: WiFI; Limited Air

Conditioning; Electrical Plugs; Proximity to Hardwick Supply and Support, Community volunteer operations base, HED Main Office, Hardwick Area Rescue Services Building,

Town Garage, and Police Station.

Capacity: 300

Pets are not allowed.

Showers, food prep, overnight facilities.



Cooling Center

Location:

Jeudevine Memorial Library 93 North Main Street Hardwick VT 05843

Contact: Diane Grenkow, Library

Director

Building Phone Number: (802) 472-

5948

Available Assets: WiFI; Air Conditioning; Electrical Plugs; Proximity to Hardwick Supply and Support, HED Main Office, Hardwick Area Rescue Services Building, Town Garage, and Police Station.

Pets are not allowed, except Service

Animals.



A Regional Cooling Center will be established at Highland Center for the Arts in Greensboro with the Medical Reserve Corp. The local liaison is Karl Stein, 802-424-7721.

Communications

The ability of responders from different departments and disciplines to work together depends significantly their ability communicate with each other. Plain language to (https://www.plainlanguage.gov/guidelines/) is essential to first responders and public safety and will be used by all Town personnel during emergencies. The use of common terminology enables emergency responders, EOC personnel, and Town staff, as well as personnel from neighboring jurisdictions, the County, or the State, to communicate clearly with each other and effectively coordinate response activities, regardless of an incident's size, scope, or complexity.

The Emergency Communications Team

The Emergency Communications Team is the official communications function of the Town and community volunteers and is comprised of Town personnel and trained volunteers. During a significant emergency, the Emergency Communications Team will internally coordinate and manage public information by producing accurate, timely reports and tracking what is publicly reported to minimize confusion and help ensure a positive public response.

Activation

The Emergency Communications Team will be activated when the EOC is activated, or at the direction of the EMD.

The Emergency Communications Team - Staff links

The following Hardwick personnel are members of the Emergency Communications Team

Name & Title	Department	Contact Info
David "Opie" Upson	Town Manager's	David.upson@hardwickvt.gov
Town Manager, EMD	Office	802-472-6120
		Cell: 802-535-8299
Amanda Fecteau	Town Manager's	Amanda.fecteau@hardwickvt.gov
Communications Coordinator	Office	802-472-6120
Kristen Leahy	Town Manager's	Zoning.administrator@hardwickvt.gov
Resilience & Adaptation Coordinator	Office	802-472-1686
Mike Henry	Hardwick Police	mhenry@hardwickpolice.com
Police Chief, PIO	Department	802-472-5475
		Cell: 802-522-4050
Tom Fadden	Hardwick Highway	Tom.fadden@hardwickvt.gov
Hardwick Road Foreman	Department	802-472-6029
		Cell: 802-673-6150
Scott Gagnon	Hardwick Police	sgagnon@hardwickpolice.com
Dispatch	Department	802-888-3502
Casey Rowell	Town Manager's	Casey.rowell@hardwickvt.gov
Financial Manager	Office	802-472-6120
Perley Allen	Fire Department	perleyallen@gmail.com
Fire Chief		802-472-6029 or 802-472-5482
		Cell: 802-917-4806
Hardwick Emergency Rescue Squad,	Rescue	Michael@hardwickrescue.org
Inc. – Michael Lew Smith		802-535-8806

Ken LaCasse	Water and Sewer in	Waste.water@hardwickvt.gov
Drinking Water & Wastewater Lead	Hardwick	802-472-5939
		Cell: 802-793-8639
Tonia Chase	Town Clerk's	Tonia.chase@hardwickvt.gov
Town Treasurer and Clerk	Office	802-472-5971

Internal Town Communications

Situational awareness and intelligence gathering is critical to maintain a common operating picture among response agencies, providing the basis for emergency communications. Situational awareness is the ongoing process of collecting, analyzing, and sharing information across agencies, intergovernmental levels, and the private sector. Intelligence gathering is the collection of security and operational information, such as a collection of severe weather forecasts from the National Weather Service (NWS). Intelligence gathering may also be used to detect, prevent, apprehend, and prosecute criminals planning terrorist incidents.

Warnings, emergency information, notifications, and/or disaster reports received by Town personnel will be relayed to their respective department representative of the Emergency Communications Team or EOC. The Emergency Communications Team will then review all incoming information to determine if public information should be released. Town response personnel will communicate and receive notification using traditional communications technology such as landline and cellular telephones, internet/email, and radio throughout response activities if these resources are available.

Coordination with Key and Secondary Partners on disaster-related communications is critical to ensuring the whole community is notified of risks, status of critical infrastructure, and available resources. The Emergency Communications Team should continuously coordinate with all partners to receive and send out information to the public and media.

All gathered information will be saved in a centralized, digital location so all Town response personnel may access it.

VT-Alert Notification Thresholds

The Town may utilize VT-Alert for a variety of disaster- and non-disaster-related messaging to the community. The table below illustrates the various messaging thresholds to disseminate information to the community.

Determining Event	Format and Information	Scope	Follow- Up? Yes/No
	Department of Public Works		
Road Closure		Town-Wide	Yes
Water Main		Specific	Yes
Break		Location	108
Boil Water		Specific	Yes
Notice		Location	103
	Dispatch / Hardwick Police Departme	ent	
Road Closure / Traffic Accident /Expected Work	Coordinate with DPW	Town-Wide	Yes
Water Main Break	Confirm with DPW	Specific Location	Yes
Boil Water Notice	Confirm with DPW	Specific Location	Yes
Structure Fire	All-encompassing: Road closures, emergency planning, EMD crews, mutual aid, etc.	Town-Wide	
Major Training	A heavy amount of law enforcement presence in the area, tactical training	Town-Wide	No
School Emergenc Incident / Critical Event	Shooting, critical threat, lockdown, etc.	Town-Wide	Yes
Protests / Large Crowds	Traffic impacts, parking, public safety, transportation detours, etc.	Town-Wide	No
Severe Weather Events	Power outages, major storms, evacuations, flooding, snowstorms, heating/cooling shelters, etc.	Town-Wide	No

External Public Communications

The Emergency Communications Team will first work internally to gather, verify, coordinate, and disseminate accurate, accessible, and timely information. The Emergency Communications Team will work closely with the Communications Coordinator and the Town Manager to draft external public communication messages. When appropriate, pre-scripted messages will be developed during non-emergency times to allow for better research and vetting. The process will include recommendations on the most appropriate venue (e.g., TextMyGov) to post public information. Approval of all public communications must be made by the Town Manager.

TOWN COMMUNICATIONS CHANNELS

Clear, accurate, and consistent information must be disseminated to the public during an emergency for the public to take appropriate protective actions. The Emergency Communications Team will share information with the public through a variety of communication channels.

The **Town's website will serve as the central hub of all official Town communications.** At the onset of activation, the Emergency Communications Team will establish a banner on the front page of the Town website so visitors can easily access information.

The following channels will be utilized in order of priority, beginning with TextMyGov, if applicable.

Communication	D.:	
Channel	Primary / Secondary Town Liaison	Link / Location
Chamiei	Liaison	Link / Location
TextMyGov	Amanda Fecteau	Text "HARDWICK" to 91896
	David Upson	
VT-Alert	David Upson	https://vem.vermont.gov/vtalert
	Casey Rowell	
Email list	Amanda Fecteau	Hardwick Town Alert System - Email
	David Upson	
Town of	Amanda Fecteau	https://hardwickvt.gov/
Hardwick	Casey Rowell	
Website		
Front Porch	Amanda Fecteau	Town Account – need to be enrolled.
Forum	Casey Rowell	
Facebook – Town	Amanda Fecteau	Page under construction.
of Hardwick –	Kristen Leahy	
Emergency		
Response		
Facebook –	Mike Henry	
Hardwick Police		
Department		
Facebook –		
Hardwick Fire		
Department		
Facebook – the	Paul Fixx	
Hardwick Gazette		
Facebook –	Diane Grenkow	
Hardwick		
Neighbor to		
Neighbor		

TV News & Radio	Amanda Fecteau Casey Rowell	Hardwick Community TV including local access: www.hctv.us, 802-472-6655 WDEV: 802-244-1777 WLVB: 802-888-4294
	Emergency Communications Team	TV Station - WCAX: 802-652-6397 Memorial Building (Town Office), Hardwick and East Hardwick Post Office, the Jeudevine Library, Buffalo Mountain Market, the Dollar General Store, Tops.
Press Releases	Amanda Fecteau Casey Rowell	Hardwick Gazette, news@hardwickgazette.com 802-472-6521?? Caledonian Record, news@caledonian-record.com , 802-748-8121 News & Citizen, news@newsandcitizen.com , 802-888-2212

OTHER COMMUNICATIONS CHANNELS

In addition to the official communications channels utilized by the Town, key partners and other organizations may craft and disseminate their own communications, or re-post official Town communications. All communications should be relayed to the Emergency Communications Team to become a part of the official record, as well as to verify information and address inconsistencies. The following table below illustrates other channels where the community may find information.

Communication Channe	el Description	Link / Location
Hardwick Downtown Partnership	businesses, locals, tourists: includes business-specific	https://www.Hardwickdowntown.org Email: hello@hardwickdowntown.org Maintains Facebook page
Jeudevine Memorial Library	email list, Facebook and community presence.	Phone: (802) 472-5948 Hours: M/W 1-6 Tues/Thur/Fri 10-5 Sat. 10-2 Website: https://www.jeudevinememoriallibra ry.org Maintains Facebook page
Hardwick and Hazen Union Schools and the OSSU	Internal alerts to staff, students, and parents.	Contact the OSSU – (802) 472-5411

East Hardwick Neighborhood Organization	connects directly with residents.	EHNeighborhood@gmail.com
Vermont Emergency Management	Coordinates the state's preparedness, response, recovery, and mitigation programs.	https://vem.vermont.gov/
VT-Alert	VT-ALERT is used by the state and local responders to notify the public of emergency situations. Those include, but are not limited to, evacuation information; chemical spills; shelter-in-place alerts; severe weather advisories; boil water advisories, and roadway interruptions.	https://vem.vermont.gov/vtalert -
VT 2-1-1	Managed by United Ways of Vermont, 2-1-1 is a free resource for the whole community to seek information, resources, and to report damages.	https://vermont211.org/ Call 2-1-1
New England 5-1-1	A free web service that provides frequently updated information on road closures, construction, and other traffic events.	https://newengland511.org/

Partners and Resources

This section describes the current contracts and other local resources the Town may access during emergencies, how to request resources from the State, a list of vulnerable population facilities, and a list of Secondary Partners. Secondary Partners are organizations that can support residents and businesses during emergencies, including those that provide support services to vulnerable populations. While Secondary Partners are no less important than Key Partners, they do not serve an active role within the Town's emergency management structure, but rather as a partner and resource to access if necessary.

Contracts & Other Local Resources

Hardwick has current contracts and mutual aid agreements, as well as additional local resources, to utilize during times of disaster. The fill list of contracts and other local resources is located in the appendix. These contracts and local resources are only to be contacted by official Town EOC personnel, at the direction of the Town Manager.

State Resources

VEM is the state's emergency management agency that provides support to communities during all phases of emergency management. During a disaster, VEM will activate the State Emergency Operations Center (SEOC) to obtain information on damages, as well as linking resources to affected areas. To reach the SEOC, at any time, contact the Watch Officer.

It is important to note that <u>only</u> representatives of the Town's EOC should contact the SEOC.





800-347-0488

The SEOC can provide a variety of state support functions to the Town that may or may not be at cost to Hardwick. When requesting resources, the EOC should clarify what resources are available at cost or not cost.

- State support that is <u>usually at no cost</u> to the municipality:
 - o Vermont Hazardous Material (HAZMAT) Response Team (VHMRT)
 - o Vermont Urban Search and Rescue (USAR, VT-TF1)
 - Vermont State Police and Special Teams
 - o Community Emergency Response Teams (CERTs)
 - Swift water rescue teams
 - o American Red Cross Regional Shelter Support
 - o State government agency expertise / services
 - o Federal response agency expertise

- State support the municipality will <u>normally eventually have to pay for</u>:
 - Supplies and equipment (including sandbags)
 - o Contractors for debris removal
 - o VTrans Equipment and Personnel
 - Vermont National Guard Support

Organizations and Communities Requiring Additional Coordination

Groups of people who are at a higher risk of due to physical, psychological, or social health experience disaster differently from the rest of the population. These populations include the unhoused, young, elderly, and those with Access and Functional Needs (AFN).

There are several support organizations in Caledonia and Lamoille Counties that can provide assistance to these populations during disasters. The Town has identified several organizations and facilities that serve populations who may be at an increased risk, depending on the emergency. During EOC and/or Volunteer activation, these support organizations and facilities should be coordinated with to assess needs for assistance. The full list of support organizations and facilities are included in the *appendix*.

Secondary Partners

In addition to the organizations and facilities that serve vulnerable populations listed above, there are additional service organizations within Hardwick and the greater region that can provide individual and family support services. These support services are essential partners to Hardwick by providing services outside the scope of the Town. The table below lists Secondary Partners that may provide assistance to residents and businesses.

Organization / Agency Name	Description of Services	Contact Information
Northeast Kingdom Human Services (NKHS)	Provides assistance to individuals and families dealing with developmental and intellectual disabilities, mental health, and substance use. During disaster, can assist with sheltering, housing, and access to other resources.	St. Johnsbury Phone: 802-748-3181 Newport Phone: 802-334-6744 The Front Porch, Mental Health Urgent Care in Newport City: 802-624-4016 Hours: 24/7 Assistance Website: https://nkhs.org/
Northeast Kingdom Council on Aging (NEKCOA)	Serving Caledonia, Essex, and Orleans Counties, NEKCOA provides support for older Vermonters to age with independence and dignity. Services include home-delivered meals, transportation, Medicare counseling, caregiver support, wellness classes, and volunteer programs.	Phone: 800-642-5119 (hotline) Website: https://www.nekcouncil.org/
Organization / Agency Name	Description of Services	Contact Information

Northeast Kingdom Organizing	NEKO is preparing for possible	Website: https://nekorganizing.org/
(NEKO)		Phone Number: (802) 321-3317.
And KURRVE	regular river overflow that comes	
	with spring, we want to be	
	prepared in the event people are	
	affected. Where possible, we are	
	directing people to local mutual aid	
	and neighbor-to-neighbor	
	groups. Where those don't exist,	
	NEKO is still preparing to provide	
	aid to affected people. NEKO can	
	mobilize and provide muck kits,	
	gutting kits, mold remediation	
	supplies, pumps, and PPE/safety	
	equipment.	
Northeast Kingdom Youth Services	NEKYS is a nonprofit based in St.	Phone: 802-748-8732
(NEKYS)	Johnsbury, Vermont, providing	Hours: 24/7 Assistance for
		emergencies
	families across the Northeast	Website: https://www.nekys.org/
	Kingdom. Founded in 1975,	
	NEKYS offers emergency shelter,	
	transitional housing, youth	
	development, and family support	
	programs, helping individuals	
	build resilience, life skills, and	
	long-term stability.	
Hardwick Area Health Center	Hardwick Area Health Center is	Phone: 802-472-3300
	operated by Northern Counties	Hours: Monday, Tuesday/Thursday –
	Health Care. It provides services,	7:30 am to 5:00 pm, Wednesday –
		7:30 am to 6:30 pm, Friday – 7:30 am
	medicine, family medicine,	to 4:00 pm
	behavioral health, home health,	
	hospice, and telehealth. Open	Website: https://www.nchcvt.org/
	weekdays with evening hours on	
	Wednesdays, it offers sliding-scale	
	payment, Medicaid, and Medicare	
	options.	
Hardwick Area Food Pantry	Hardwick Area Food Pantry is a	Phone: 802-472-5940
	nonprofit food share organization	Email:
Location: St. John the Baptist		hardwick@hardwickareafoodpantry
Episcopal Church, 39 West	Albany in northern Vermont. With	
Church Street	_	Hours: Monday 12-2; Thursday 9-11;
		Saturday 9-11
	\mathcal{E}	Website:
	<u> </u>	https://www.nourishhardwick.org/
	meat, pantry staples, and essentials	
	like diapers and pet food.	

North Country Animal League	Provides vital resources and	Phone: 802-888-5065
	advice to pet owners, animal-	Hours:
	related businesses and non-	Website:
	profits, local communities, and	Email: info@ncal.com
	state agencies to address animal	
	needs during emergencies.	
Local Sno-Flake Ridge	Eric Stratton, President	Phone: 802-279-1812
Runners/VAST		Email – e.stratton@rocket.mail.com

Organization / Agency Name	Description of Services	Contact Information
Caledonia All Terrain Travelers/VASA		Phone: Ken Wetherell – 472-2633
Heartbeet Life Sharing Residential Care Facility		218 Town Farm Road 802-472-3285
American Red Cross		802-660-9130

Community Preparedness

Preparedness is not just a Town function, but a function of the *whole community*. It will take all members of the community to properly prepare for disasters of any kind; whether it is flooding, extreme

winter weather, heatwaves, or extended power outages. Many preparedness actions are little to no cost and are achievable by all members of the community. Hardwick residents should implement a three-step process to ensure individuals, families, and businesses are prepared to the greatest extent possible.

KNOW YOUR RISK Find out what can impact you. MAKE A PLAN Prepare before disaster strikes. TAKE ACTION! Protect yourself, family, and/or business.

Know Your Risk

Knowing your risk is the first step to preparedness. What threats and hazards impact your

home or business? Your place of work or your children's school? Understanding what can impact you and/or family makes for a prepared community. There are several free, online resources available to use that can help you identify what threats and hazards may impact you.

- Hardwick Hazard Mitigation Plan This plan provides an in-depth description of all the natural hazards, and some human-caused hazards, that may impact the community. Each description measures risk by accounting for previous disasters, climate change projections, the characteristics of the hazard, and who/what is vulnerable to each hazard. This plan provides a snapshot of the entire Town and not specific locations.
- <u>VT-Alert</u> Signing up for VT-Alert messages can help inform you of weather alerts, road closures, and direct communications from the State. Users are able to filter the frequency of alerts, and what types of alerts they would like to receive.
- TextMyGov Text "HARDWICK" to 91896 Signing up for TextMyGov messages can help inform you of local emergency information from the Town of Hardwick.
- Community Members Residents who have lived through disasters in Hardwick are a great resource to understanding how hazards have impacted neighborhoods in the past. Getting to know your neighbors can be just as informative as online sources.

Make a Plan

Now that you understand your risk, making a plan that is specific to you and your family or business is essential to improving your readiness before disaster strikes. FEMA, through <u>Ready.gov</u>, provides templates for individuals, families, and businesses that highlight specific needs, such as medical needs and considerations for pets.

- Family Emergency Plan
- Older Adults
- People with Disabilities
- Children
- Ready Business
- Pet Emergency Plan

Family plans are to be also pertinent to families with first responder personnel. Some emergencies may not allow first responder personnel to go home, so developing plans to ensure the families of first responders are safe during times of disaster creates an ease of mind required to perform first responder duties. Once your plans are established, practice them with family members, neighbors, and employees to ensure that everyone is on the same page when it comes to responding to emergencies. This can include practicing evacuation routes in case of a building fire or understanding where to shelter if your home floods.

An additional tactic that the community can implement is the creation of 'go-bags.' 'Go-bags' are a accumulation of basic supplies that can help you and/or your family in the event of evacuation or stay at home orders. The American Red Cross <u>published a list of basic supplies</u> to pack and store, including recommended items if you have pets, children, or in a household with persons with access and functional needs.

Take Action

Now that you understand your risk and have prepared a plan, taking action during emergencies can mean different things to different people. It can be as simple as keeping your important documents in a waterproof container, understanding your insurance coverage, and creating a 'go-bag' in the event of evacuation.

However, ensuring that your life and the lives of your family and friends takes precedence. Throughout an emergency, Hardwick will issue guidance to the community on steps to take to protect life and property. Adhering to this guidance can ensure you safely remain in place or evacuate. For example, if a road is closed due to flooding, don't drive through floodwater as you don't know the condition of the road underneath the water. Not adhering to road closures has resulted in unnecessary deaths in Vermont in the past.

Continuous Improvement

The development and maintenance of the Hardwick Plan is the responsibility of the EMD, in coordination with the EMT. The EMD is responsible for assigning different sections of the Hardwick Plan to town departments and partners based on their roles and capabilities. Each department and partner are accountable for developing and maintaining the annexes and appendices related to their assigned areas of the Hardwick Plan.

The implementation of the Hardwick Plan is the responsibility of the whole community.

Plan Maintenance

At a minimum, the Hardwick Plan will be formally reviewed and re-adopted annually to comply with State requirements. The EMT will coordinate this review. It will include participation by members from each department and partner organization assigned to specific sections of this plan. Recommended changes should be forwarded to the EMD.

After-Action Reporting and Improvement Planning

To document and track lessons learned from the activation of the Hardwick Plan, the EMD will conduct a review, or "hot wash," with the Town and its partners after each activation. Additionally, it is highly recommended that the EMD seek input from residents and businesses to identify processes for improvement. Following the collection of input from stakeholders involved in response operations, the EMD, in conjunction with the EMT, will coordinate the development of an After-Action Report (AAR). The AAR will describe actions taken, identify equipment shortcomings and strengths, and recommend ways to improve operational readiness. Recommendations may include future exercise events and programs. Some disasters may require a multi-faceted approach and should incorporate all activated Town personnel and partners. For example, the Town may wish to conduct an internal AAR that reflects the actions taken by the Town and an additional AAR process that involves partners.

Training and Exercise Program

TRAINING

To assist with training and preparing essential response staff and supporting them to incorporate ICS/NIMS concepts in all facets of an emergency, each Town department and key partner is responsible for ensuring that critical staff is identified and trained at a level that enables the effective execution of the Hardwick Plan. The table below provides a series of recommended trainings for each type of response role. The majority of these trainings are available as an online, self-paced course on the FEMA Emergency Management Institute website. Training courses listed with an asterisk indicate trainings that must be completed in-person. VEM provides a list of scheduled trainings on their Learning Management System (LMS). Training requests may also be made to VEM through their Regional Coordinator.

While it's not necessary for residents and businesses to possess an innate knowledge of ICS/NIMS concepts, having an informed community on emergency management concepts and best practices will enhance preparedness. Additional links to preparedness, response, and recovery resources have been included in the *Community Preparedness* section of this plan.

Training Course	Description	Applicable Personnel / Organization
IS-100: Introduction to the Incident Command System	An introductory and foundational course to the Incident Command System (ICS). Participants will learn the his ory, features and principles, and organizational structure of ICS. Participants will also learn the relationship between ICS and NIMS.	All
IS-200: Basic Incident Command System for Initial Response	Participants will learn the context for ICS within initial response, particularly for those who are likely to assume a supervisory position within ICS.	All
IS-244b: Developing and Managing Volunteers	This course will provide participants with the ability to prepare for and manage volunteers before, during, and after a severe emergency or major disaster.	All
ICS-402: National Incident Management System Overview for Senior Officials*	The purpose of this in-person course is to familiarize Senior Officials (i.e., executives, elected and appointed officials, Town/county managers, agency administrators, etc.) with their role in supporting incident management within NIMS.	Town Manager
IS-700: An Introduction to the National Incident Management System	Participants will be provided with an overview of NIMS, which defines the approach to guiding the whole community to work together to prevent, protect against, mitigate, respond to, and recover from the effects of incidents.	All
IS-800: National Response Framework, An Introduction	The goal of this course is to provide guidance on the National Response Framework for the whole community, especially those who are responsible for response capabilities.	All
G-191: Incident Command System- Emergency Operations Center Interface*	This in-person course will review ICS and EOC responsibilities and functions, depending heavily on exercises and group discussions to formulate the interface.	All Town EOC personnel, partners
Vermont Emergency Management Director Certification	The state emergency management program has developed an Emergency Management Certification Program. This program is designed for individuals that may work within the local emergency management organization and includes 60-75 hours of blended learning curriculum.	EMD

EXERCISES

The Town should conduct exercises throughout the year to evaluate the Hardwick Plan. The Town will coordinate with agencies, organizations (nonprofit, for-profit, and volunteer), neighboring jurisdictions, and State and federal governments to participate in joint exercises. These exercises will consist of a variety of tabletop exercises, drills, functional exercises, and full-scale exercises. As appropriate, the Town will use Homeland Security Exercise and Evaluation Program (HSEEP) procedures and tools to develop, conduct, and evaluate these exercises. The EMT will work with partners to identify and implement corrective actions and mitigation measures based on exercises.

COMMUNITY OUTREACH & PREPAREDNESS EDUCATION

The Town will coordinate with partners to educate the public about threats, disasters, and what to do when an emergency occurs. The Town will coordinate with community partners to develop and maintains an active community preparedness program and recognizes that individual preparedness and education are vital components of the Town's overall readiness.

Information about the Town's public education programs, hazard and mitigation information, and other emergency management and emergency services can be found on the Hardwick website.

Flood Annex

Introduction

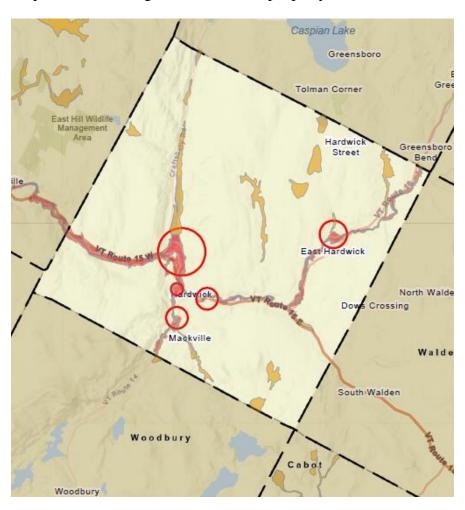
Hardwick is vulnerable to a variety of flood emergencies (flash and inundation flooding) that can cause significant damage and hardship. This annex outlines the tasks, responsibilities, and resources required to respond effectively to a flooding incident to help minimize damage to citizens and property.

Purpose

This annex aims to provide guidance and procedures for coordinating and managing the Community's response to flood incidents that may affect its residents, businesses, and environment. The Annex also identifies the roles and responsibilities of the primary and support agencies involved in such incidents. **I**t outlines the implementation of the Hardwick Plan and, possibly, the activation of the EOC and/or Volunteers for the Community uring a flood incident.

Scope

The scope of this Annex covers the roles and responsibilities of the Town of Hardwick and its partners in preparing for, responding to, and recovering from flood events that may affect the Town. This Annex applies to both flash and inundation flooding that may pose a threat to public safety, health, and infrastructure, or property.



Hazard Description

Flooding in Vermont is listed as the number one recurring hazard in the State Hazard Mitigation Plan (SHMP). In the Hardwick Local Hazard Mitigation Plan (LHMP), fluvial erosion and inundation flooding is listed as the highest risk hazard. Climate change projections point to an increase of the frequency and intensity of storms that cause flooding. This trend places Hardwick at an increased risk due to the town's position along the Cooper Brook and the Lamoille River. Due to its proximity to the Lamoille River, Hardwick is at risk from multiple flood-risk types, as detailed in the table below.

Flash Flooding	A rapid rise of water in low-lying areas as a result of heavy
	rain or snowmelt.
Fluvial Erosion	The detachment of material from the riverbed and sides when
	the flow of energy exceeds the resistance of the material.
River (inundation) Flooding	Occurs when the Lamoille River or Cooper Brook
	experiences a rise in water, typically from heavy rain or
	snowmelt, and overfills its banks.
Ice Jam Flooding	When ice accumulates in a river or stream, reducing the
	capacity
	to carry water flows. Ice Jams typically result in
	inundation flooding.
Dam Failure and Releases	Hardwick is downstream of several dams. In the event of a
	dam failure, structures along the river and its
	tributaries are at risk due to higher-than-normal water levels.
	Č

Hardwick experiences a wide variation in precipitation due to seasonal changes. The majority of Hardwick's mapped floodplain development is commercial, retail, and residential.

The National Weather Service issues watches, warnings, and advisories when flooding is predicted for an area, defined as:

- Flash Flood Warning: Rapid and extreme flow of high water into a normally dry area, or a rapid water level rise in a stream or creek above a predetermined flood level, beginning within a short time-frame from the onset of heavy rain. A dam or levee failure, or water released from an ice jam is also considered.
- Flood Warning: Expected overflow or inundation by water which causes or will cause damage and/or a threat to life.
- River Flood Warning: Water level at a River Forecast point along a main stem river (such as the Lamoille River) is expected to reach or exceed flood stage.
- Flood Advisory: Expected inundation by water of some low lying and poor drainage areas, resulting in a nuisance to the public but not a threat to life and property.

Historically, Hardwick has experienced numerous flooding events that have impacted structures (both residential and commercial), roads, and the wastewater systems. The most recent flood incident that caused extensive damage was on July 10, 2024. This resulted in flash and inundation flooding throughout Hardwick. The Granite Street Historic District and Wolcott Street were particularly hard hit with river inundation flooding that impacted businesses and residents.

Due to historical occurrences and climate change projections, the probability of future flood events impacting Hardwick is highly likely.



Flooding in Hardwick, particularly the July 2023 and July 2024 floods, highlighted the vulnerability of the community. Residents are vulnerable to a variety of threats from flooding, including life safety from drowning, contact with hazardous materials, and potential electrocution. Mold can become prevalent in structures after a flood, which increases risks to public health. Critical facilities and infrastructure are also vulnerable to flooding. The July 2023 and 2024 floods damaged the Hardwick Fire Department building, the Walgreens Pharmacy, and the Hardwick Wastewater Treatment Plant and the Associated Lift Stations and 6+ Town Bridges. Additionally, the recent floods heavily impacted the local economy as several businesses were damaged, in which some never reopened.

Planning Assumptions

Certain assumptions can be made for town flood risk and hazards. These assumptions lay the foundation for this Annex and the Hardwick Plan associated with conducting emergency management operations in preparation for, response to, and recovery from major flood emergencies.

- Flood conditions that may impact the Town of Hardwick include flash flooding, inundation/riverine flooding, and flooding resulting from ice jams and dam failure.
- Major flood emergencies may pose serious threats to public health, property, the environment, and the local economy.
- The Town of Hardwick is responsible for the coordination of emergency actions and will commit all available resources to save lives, property, and the environment.
- Major flood emergencies may generate widespread public and media interest.
- All parties tasked under this annex will develop and maintain internal operation plans and implement checklists consistent with the Hardwick Plan and its appendices.

Operational Framework

This section provides the operational framework for Town and partner coordination to ensure a standardized approach is followed in the event of a potential flooding event. Action items for residents and businesses are also included. Each phase, from preparedness (pre-disaster) through short-term recovery (post-disaster) includes a high-level overview of suggested action items. The next iteration of the Hardwick Plan should include more specific activities in each phase.

Preparedness (Pre-Disaster)

The EMT will stay abreast of weather watches and warnings from the NWS office in Burlington, VT. When a weather watch or warning has the potential to cause flooding in Hardwick, the EMT may activate this Annex. The following preparedness actions should be taken in the event of a flood watch or warning.

Alert Level	Actions	Responsibility
Flood	• Ensure adequate personnel and equipment is ready	Town EMT,
Advisory	to respond.	Personnel, and
	• Check low lying and drainage areas to clear debris.	Elected Officials; Key
		Partners,
		Secondary Partners
	Prepare go-bags and plan potential evacuation	Residents
	routes.	Businesses
	Prepare to move inventory to higher levels to	Farms
	reduce business loss.	

Flood	• Ensure adequate personnel and equipment is ready	Town EMT,
Watch	to respond.	Personnel, and
	• Check low lying and drainage areas to clear debris.	Elected Officials;
	Monitor weather reports and inform the	Key Partners,
	community of the potential flood risk.	Secondary Partners
	• Ensure response personnel and equipment is ready	
	to respond.	
	Activate community volunteers to prepare	
	response.	
	Prepare go-bags and plan potential evacuation	Residents
	routes.	Businesses
	Prepare to move inventory to higher levels to	Farms
	reduce business loss.	
Flood	• Ensure adequate personnel and equipment are	Town EMT,
Warning	ready to respond.	Personnel, and
	• Check low lying and drainage areas to clear debris.	Elected Officials;
	• Activate the EOC and community volunteers,	Key Partners,
	notify partners of this action.	Secondary Partners
	Closely monitor weather reports and guidance	
	from VEM.	
	• Communicate risk information to the community.	
	Prepare go-bags and plan potential evacuation	Residents
	routes.	Businesses
	Move inventory and other critical items to higher	Farms
	levels to reduce business loss.	

Response (During Disaster)

The following response actions should be taken in the event of a flood emergency.

Responsibility	Actions
Town EMT	 Coordinate with Elected Officials regarding the request of additional resources. Closely monitor weather reports from the NWS, guidance from VEM, and the current status of the Town. Craft and disseminate information through official communication channels regarding road closures, evacuation, stay-in-place, and updated flood risk predictions. If desired, request a Declaration of State of Emergency through Vermont Emergency Management by calling the SEOC at 800-347-0488. Report Town damages to VEM and the NVDA Local Liaison. First Responder Departments will provide emergency response assistance, including evacuations and road closures. Coordinate and prioritize the deployment of resources.

Responsibility	Actions
Town Personnel and Elected Officials	 Coordinate with and adhere to guidance from the EOC to ensure the safe continuation of regular government services. Authorize response actions and emergency funding as needed. Track and document all Town expenditures for potential FEMA PA reimbursement.
Key Partners	 Support Volunteers, if activated. Monitor the needs and request for assistance from businesses. Coordinate with the EOC to address requests for assistance.
Secondary Partners	 Coordinate with the EOC and Volunteers to address requests for assistance. Assist residents with transportation and sheltering in the event of evacuation. Report needs for assistance, when feasible, to the EOC.

Short-Term Recovery (Post-Disaster)

The following actions should be taken immediately following the deactivation of response activities and/or when it is safe to do so after flood waters recede.

D !! !!!	1
Responsibility	Actions
Town EMT	 Request a declaration or termination of a State of Emergency by contacting the SEOC at 800-347-0488. Continue to provide emergency response activities, such as road closures and search and rescue. Support the Emergency Volunteer Mobilization and the Hardwick Supply and Support Center by relaying requests for volunteers and donations to community volunteers Communicate information on available resources to the community. Speak with the media, as reasonable, about the current status of the Town. Continue to document and track financial expenditures from disaster response. Perform building inspections and make substantial damage assessments prior to volunteers entering buildings. If buildings are
	red-tagged, no entry due to hazards. • Ensure volunteers have appropriate PPE
Town Personnel	Plan for the demobilization of the EOC. Coordinate with the Town EMT on recovery estimates as and definition.
and Elected Officials	 Coordinate with the Town EMT on recovery actions, as needed. Order and provide Dumpsters in strategic locations.
Key Partners	 Support community volunteers Communicate with Town businesses to understand impacts and needs for assistance.
Secondary Partners	 Support residents by providing essential services, such as sheltering, housing, mental health counseling, links to resources, etc. Coordinate with Hardwick to assist with needs for assistant.

Responsibility	Actions
Community Members	 Document all home damage, such as taking pictures, for potential financial assistance. This is applicable both to renters and homeowners. Report all home damage to 2-1-1. Document all business losses, including inventory and business closure duration. Adhere to guidance from the Town, including road closures.

Roles and Responsibilities

In addition to the preparedness, response, and short-term recovery actions listed above, this section details the roles and responsibilities of the whole community in response to a flood emergency. These roles and responsibilities are in addition to the roles and responsibilities within the main *Volunteer Roles & Responsibilities* section.

Town Emergency Management Team

- Town Manager (EMD)
 - Coordinate and facilitate conference calls with relevant personnel and partners to discuss operations.
 - o Participate in conference calls held by VEM and/or the NWS.
 - o Advise Town Elected Officials on the nature and scope of the emergency.
 - o Maintain communication with VEM and NVDA.
- First Responder Departments
 - o Establish traffic control points to restrict non-resident traffic into flooded areas.
 - o If needed and as capacity allows, assist with the evacuation of residents.
 - o Provide search and rescue support in flooded areas.
 - o Request mutual aid, including swift water rescue teams, as needed.
 - Pre-stage emergency services to ensure timely response to areas that may be blocked by flooding.
 - o Coordinate with Public Works on road closures, flooded areas, and critical infrastructure.
- Emergency Communications Team
 - o Collect and interpret weather reports and messages to inform the EOC and Volunteers
 - o Disseminate weather information to the community, advising on potential evacuations or stay-in-place orders.
 - o Update the EOC Manager on all alerts and information received regarding the flood emergency.
 - o Develop situation summaries for the public and media.
 - o Manage media requests.
- Community Volunteers
 - Stage a physical Emergency Volunteer Mobilization location in coordination with the EMT to ensure the safety of personnel and the community – Jeudevine Memorial Library
 - Stage a physical Supply and Support Center location in coordination with the EMT to ensure rapid response to the Community needs Hardwick Police Station/Senior Center.

Town Personnel and Elected Officials

- Select Board
 - o Coordinate with the EOC to assist with resource requests and emergency expenditures.
- Finance Director
 - Document and track all response expenditures, including staff time, equipment hours, and the purchase of supplies.

- Coordinate with relevant Department Directors to document and track flood damage estimates and emergency repairs for potential FEMA reimbursement.
- Department Directors
 - o Document and track individual department expenditures, including damage estimates and emergency repairs, personnel time, equipment hours, and the purchase of supplies.
 - o Assess the ability to continue providing regular government services, reporting to the
 - o Town Manager's Office.

Key Partners

- Hardwick Area Rescue Services
- Hardwick Electric Department
- Jeudevine Memorial Library
- Hardwick Neighbor to Neighbor
- The Civic Standard
- The Center for an Agricultural Economy (CAE)

Key Partners will support the Hardwick Supply and Support Center and associated assistance provided to the community; coordinate with the Emergency Communications Team to disseminate flood information and resources to the Community.

Secondary Partners

- Hardwick Downtown Partnership
- Hardwick Health Center
- Orleans Southwest Supervisory Union
- East Hardwick Neighborhood Organization
- Hardwick Area Food Pantry
- Vulnerable Population Organizations such as the Northeast Kingdom Council on Aging
- Long Term KURRVE and LEARN

Community Members

- Hardwick Businesses and Farms
 - o To the greatest extent possible, move inventory and other critical business assets above predicted flood levels.
 - o Monitor guidance and orders from the Town to make informed decisions on business closures.
 - o Assess and document all flood damage, including inventory loss, for potential grant funding and/or reimbursements.
 - o Coordinate with the Town on reopening processes.
- Hardwick Residents
 - o Review current insurance policies to ensure flood damage is covered. If there is no insurance, explore options to obtain homeowners or renters insurance.
 - o Develop an Individual/Family Emergency Plan, including potential evacuation routes and pet considerations.
 - o To the greatest extent possible, move critical household items above predicted flood levels.
 - o If affected, contact the Emergency Volunteer Mobilization or the Hardwick Supply and Support Center or any of the community support organizations for assistance.

Hardwick Flood Damage Assessment Checklist

Post-2023/2024 Flood Events – Volunteer Field Guide

1. General Property Information
☐ Address (include road name and closest intersection)
☐ Property/Business Name
☐ Owner or Contact (if available)
☐ Type of Property: Residential, Business, Public Facility, Vacant lot or previous buyout site
☐ Known FEMA/State Project Area (elevation, buyout, etc.)
2. Flood and Erosion Damage
☐ Water entry: basement, first floor, or higher
☐ Signs of bank or soil erosion nearby
☐ Threats to fuel tanks, propane tanks, or structural stability
☐ Visible foundation or wall failure
☐ Building visibly unsafe or shifting
☐ Evidence of previous temporary stabilization
Key Locations to Prioritize:
☐ - Hays Service Station / Jiffy Mart (Route 14)
☐ - Mike's Service Station (North Main Street)
□ - 65 Brush Street
□ - 41 Brush Street
☐ - Buffalo Mountain Market
☐ - Civic Standard / Hardwick Inn parking
□ - Demers House (Granite Street)
□ - Atkins Field / Cottage Street
3. Roads and Culverts
☐ Road name and section
☐ Type of damage: washed out, undermined, gravel loss, culvert failure
☐ Note if temporary repair is in place
Damaged Roads:
☐ - Kate Brook Road
□ - Belfry Road
□ - Bunker Hill Road (near 787)
☐ - Smith Farm Road
□ - Dutton Road
☐ - Nichols Pond Road
□ - Stage House Road

☐ - Sawmill Lane
☐ - Wright Farm Road / Yellow Barn
☐ - Bridgman Hill Road
☐ - Stannard Mountain Road
☐ - Tucker Brook Road
4. Bridges
□ Name and location of bridge or culvert
Condition: washed out, closed, temporary fix, debris buildup
☐ Signs of erosion near abutments or slopes
Bridges to Assess:
☐ - Tucker Brook
☐ - Carey Road
☐ - Fisher's Folly
☐ - Hardwick Farms Road
□ - Riverside Farms (new bridge installed)
□ - East Main Street, East Hardwick (removed)
5. Streambank and River Edge Damage
☐ General location (road name or coordinates)
☐ New or worsening erosion observed
☐ Debris or sediment accumulation in channel
□ Debris or sediment accumulation in channel□ Threats to buildings, roads, or utilities
☐ Threats to buildings, roads, or utilities
☐ Threats to buildings, roads, or utilities Key River/Stream Locations:
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge 6. Commercial Property Floodproofing
☐ Threats to buildings, roads, or utilities Key River/Stream Locations: ☐ - Former Inn by the River ☐ - Cooper Brook and Lamoille River junction ☐ - Haynesville Brook ☐ - Jackson Dam to Wolcott Street stretch of Lamoille River ☐ - Brook Street Bridge 6. Commercial Property Floodproofing ☐ Evidence of water entry
☐ Threats to buildings, roads, or utilities Key River/Stream Locations: ☐ - Former Inn by the River ☐ - Cooper Brook and Lamoille River junction ☐ - Haynesville Brook ☐ - Jackson Dam to Wolcott Street stretch of Lamoille River ☐ - Brook Street Bridge 6. Commercial Property Floodproofing ☐ Evidence of water entry ☐ Damage to basements or first floors
☐ Threats to buildings, roads, or utilities Key River/Stream Locations: ☐ - Former Inn by the River ☐ - Cooper Brook and Lamoille River junction ☐ - Haynesville Brook ☐ - Jackson Dam to Wolcott Street stretch of Lamoille River ☐ - Brook Street Bridge 6. Commercial Property Floodproofing ☐ Evidence of water entry ☐ Damage to basements or first floors ☐ Existing dry or wet floodproofing systems
☐ Threats to buildings, roads, or utilities Key River/Stream Locations: ☐ - Former Inn by the River ☐ - Cooper Brook and Lamoille River junction ☐ - Haynesville Brook ☐ - Jackson Dam to Wolcott Street stretch of Lamoille River ☐ - Brook Street Bridge 6. Commercial Property Floodproofing ☐ Evidence of water entry ☐ Damage to basements or first floors
☐ Threats to buildings, roads, or utilities Key River/Stream Locations: ☐ - Former Inn by the River ☐ - Cooper Brook and Lamoille River junction ☐ - Haynesville Brook ☐ - Jackson Dam to Wolcott Street stretch of Lamoille River ☐ - Brook Street Bridge 6. Commercial Property Floodproofing ☐ Evidence of water entry ☐ Damage to basements or first floors ☐ Existing dry or wet floodproofing systems
 □ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge 6. Commercial Property Floodproofing □ Evidence of water entry □ Damage to basements or first floors □ Existing dry or wet floodproofing systems □ Backflow preventers installed
☐ Threats to buildings, roads, or utilities Key River/Stream Locations: ☐ - Former Inn by the River ☐ - Cooper Brook and Lamoille River junction ☐ - Haynesville Brook ☐ - Jackson Dam to Wolcott Street stretch of Lamoille River ☐ - Brook Street Bridge 6. Commercial Property Floodproofing ☐ Evidence of water entry ☐ Damage to basements or first floors ☐ Existing dry or wet floodproofing systems ☐ Backflow preventers installed Wolcott Street Businesses:
□ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge 6. Commercial Property Floodproofing □ Evidence of water entry □ Damage to basements or first floors □ Existing dry or wet floodproofing systems □ Backflow preventers installed Wolcott Street Businesses: □ - House of Pizza
□ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge 6. Commercial Property Floodproofing □ Evidence of water entry □ Damage to basements or first floors □ Existing dry or wet floodproofing systems □ Backflow preventers installed Wolcott Street Businesses: □ - House of Pizza □ - Poulin Lumber
□ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge 6. Commercial Property Floodproofing □ Evidence of water entry □ Damage to basements or first floors □ Existing dry or wet floodproofing systems □ Backflow preventers installed Wolcott Street Businesses: □ - House of Pizza □ - Poulin Lumber □ - Paul Davis Restoration
□ Threats to buildings, roads, or utilities Key River/Stream Locations: □ - Former Inn by the River □ - Cooper Brook and Lamoille River junction □ - Haynesville Brook □ - Jackson Dam to Wolcott Street stretch of Lamoille River □ - Brook Street Bridge 6. Commercial Property Floodproofing □ Evidence of water entry □ Damage to basements or first floors □ Existing dry or wet floodproofing systems □ Backflow preventers installed Wolcott Street Businesses: □ - House of Pizza □ - Poulin Lumber □ - Paul Davis Restoration □ - Community Bank

 □ - Lamoille Valley Ford □ - Corner Store and Northeast Glass
7. Public Facilities and Utilities ☐ Facility name and address ☐ Observed flood or structural damage ☐ Utility disruptions: electric, sewer, water ☐ Any structural compromise or relocation need
Critical Facilities: ☐ - Wastewater Treatment Facility ☐ - Fire Station ☐ - HED garage
8. Residential Support and Community Needs ☐ Basement flooding reported ☐ Dry/wet floodproofing previously requested? ☐ Generator needed for sump pump ☐ Debris or sediment in yard or street ☐ Access blocked or dangerous
Neighborhoods to Visit: ☐ - Granite Street Historic District ☐ - VT Route 14 South ☐ - Lower Wolcott Street ☐ - Downtown Hardwick ☐ - East Hardwick
9. Documentation and Reporting ☐ Take photos (show water lines, damage, landmarks) ☐ Unsafe structures reported to town/state ☐ Immediate hazards (e.g., gas leaks, live wires) documented ☐ Resident feedback or contact request noted
10. Volunteer Equipment Checklist ☐ Maps (Hardwick roads and floodplain zones) ☐ Clipboard and pens ☐ Mobile phone or camera ☐ Measuring tape and flashlight ☐ Safety gear (boots, gloves, vest, mask)

Appendices

Acronyms

Acronym	Definition
AAR	
AFN	After-Action Report Access and Functional Needs
CAE	The Center for an Agricultural Economy
CARE	Citizen Assistance Registration for Emergencies
CERT	Community Emergency Response Team
COOP	Continuity of Operations Plan
EMD	Emergency Management Director
EMT	Emergency Management Team
EOC	Emergency Operations Center
ERAF	Emergency Relief and Assistance Fund
FEMA	Federal Emergency Management Agency
HAZMAT	Hazardous Material
ICS	Incident Command System
KURRVE	Kingdom United Resilience & Recovery Effort (Long-term disaster recovery)
LEARN	Lamoille Area Recovery Network (Long-term disaster recovery in Lamoille)
LEMP	Local Emergency Management Plan
LHMP	Local Hazard Mitigation Plan
LMS	Learning Management System
LTRG	Long-Term Recovery Group (See KURRVE and LeARN)
MRC	Medical Reserve Corp
NEKCOA	Northeast Kingdom Council on Aging
NEKO	Northeast Kingdom Organizing
NKHS	Northeast Kingdom Health Services
NIMS	National Incident Management System
NRF	National Response Framework
NVDA	Northeastern Vermont Development Association
NWS	National Weather Service
PA	Public Assistance
PPE	Personal Protective Equipment
PIO	Public Information Officer
POC	Point of Contact
REMC	Regional Emergency Management Committee
RPC	Regional Planning Commission
SEOC	State Emergency Operations Center
SHMP	State Hazard Mitigation Plan
SOP	Standard Operating Procedure
USAR	Urban Search and Rescue
VASA	Vermont ATV Sportsmans Association
VAST	Vermont Association of Snow Travelers
VCRD	Vermont Council on Rural Development
VDH	Vermont Department of Health
VDM	Vermont Emergency Management
VHMRT	Vermont Hazardous Material Response Team
V I IIVIIN I	vermont trazatuous material response realii

Operational Checklists

Please see the following pages for operational checklists for town government, residents, and businesses. These can be printed off and used before (pre-disaster), during (response), and after (short-term recovery) emergencies.

- Town Operational Checklist
- Business and Farm Operational Checklist
- Resident Operational Checklist

Town Disaster Response Checklist

Pre-Disaster (Preparedness)

 Receive notification of potential disaster. Meet with Emergency Management Team to discuss preparations. Activate the Emergency Operations Center (EOC). Activate the Emergency Shelter, Emergency Volunteer Mobilization, Hardwick Supply and Support Center, and the Emergency Communications Team. Review changes in town services/operations with Department Directors. Notify the public using official communication channels (include resource info like sandbags).
During Disaster (Response)
 □ Ensure EOC and/or community volunteers are activated. □ Maintain ongoing situational awareness. □ Establish communication with: □ Vermont Emergency Management (VEM) □ NVDA (Northeastern Vermont Development Association) □ Prepare for 24-hour operations if needed (staffing, food/water, facilities). □ Coordinate with partners and respond to assistance requests. □ Submit resource requests to VEM. □ Document all key decisions and actions taken. □ Track and document financial expenditures: □ Personnel □ Equipment □ Supplies □ Share regular updates with the public via official communication channels. □ Coordinate with shelters for sheltering needs.
 Post-Disaster (Short-Term Recovery) □ Coordinate with local, state, and federal agencies for damage assessment and recovery costs. □ Coordinate dumpster locations as needed. □ Communicate disaster recovery activities to the public. □ Partner with the Emergency Volunteer Mobilization and the Hardwick Supply and Support Center to
 support affected individuals, families, and businesses. ■ Begin deactivation of EOC and/or community volunteers when appropriate; notify staff and VEM. ■ Debrief response teams; prepare incident report. ■ Update emergency plans based on lessons learned.

Business and Farm Disaster Preparedness & Recovery Checklist

Pre-Disaster (Preparedness)

 □ Identify potential threats that could impact your business or farm. □ Review your insurance policy to confirm coverage for those threats. □ Take and save photos of your business or farm assets (equipment, inventory, etc.). □ Create a business or farm continuity and emergency plan. □ Sign up for TextMyGov (Text "HARDWICK" to 91896) and VT Alert at www.vtalert.gov to receive real-time town updates. □ Connect with community volunteers to learn how they can support your business or farm before during, and after disasters. □ If a disaster is imminent, relocate critical paperwork, equipment, and inventory to safe areas. 	€,
During Disaster (Response)	
 □ Decide whether your business or farm should close during the event — notify your employees. □ Again, move critical items (documents, inventory, equipment) out of harm's way if needed. □ Stay informed through: □ The Town website □ Social media □ Front Porch Forum □ VT Alert □ TextMyGov (Text "HARDWICK" to 91896) 	
Post-Disaster (Short-Term Recovery)	
 Assess and document damages: □ Take photos □ List lost equipment/inventory □ Note any structural damage □ Contact your insurance provider. □ If you're a tenant, inform your landlord. □ Report damages and request assistance from NVDA or CAE. □ Reach out to the Emergency Volunteer Mobilization or the Supply and Support Center if you need volunteers or supplies. □ Coordinate with the Town for any necessary inspections or permits to reopen. □ Make sure staff use personal protective equipment (PPE) if entering damaged areas. 	ou

Resident Disaster Preparedness & Recovery Checklist

Pre-Disaster (Preparedness)

	□ Understand what types of disasters could affect your home or workplace. □ Review your renter's or homeowner's insurance to ensure it covers likely disaster-related damages. □ Take photos of valuable items and home contents for documentation. □ Sign up for: □ TextMyGov (Text "HARDWICK" to 91896) □ VT Alert (www.vtalert.gov) □ Make a personal emergency plan (evacuation, contacts, supplies, etc.). □ Prepare a go-bag with essentials in case you need to evacuate or shelter in place. □ Store important documents (ID, insurance, medical records) in a waterproof container in a known location. □ Refill all medications and check your supply of medical equipment (e.g., oxygen, batteries). □ Charge phones, battery packs, and other critical electronics.
Durii	ng Disaster (Response)
•	 Stay informed through: □ Town website □ Social media □ TextMyGov (Text "HARDWICK" to 91896) □ VT Alert □ Local news outlets □ Keep your go-bag ready to go. □ Follow any evacuation or shelter-in-place orders. □ Check in on neighbors, friends, and family — especially those who may need extra help. □ Call 9-1-1 in case of emergency.
Post-	Disaster (Short-Term Recovery)
•	 □ Continue monitoring updates from: ○ □ Town website ○ □ Social media ○ □ VT Alert ○ □ TextMyGov (Text "HARDWICK" to 91896) □ Contact the Emergency Volunteer Mobilization or the Supply and Support Center to: ○ □ Request assistance ○ □ Offer to volunteer □ Respect road closures and hazards in affected areas.
rı 77	1 : 1 D1

•	 ☐ If your home was damaged: ○ ☐ Take photos of all damage ○ ☐ Contact your insurance company ○ ☐ Notify your landlord, if renting ○ ☐ Report damage to 2-1-1 and the Zoning and Floodplain Administrator ☐ Use personal protective equipment (PPE) when entering damaged areas.

The Hardwick Plan Supporting Information

RECORD OF CHANGES								
Revision Description Date								

RECORD OF DISTRIBUTION Departments / Partners Date of No. of Copies E Receiving Copies of the Position Title(s) Delivery = Electronic Hardwick Plan H = Hard CopyTown Manager, Communications Coordinator, Finance Director, Town Manager's Office Community Development Coordinator, Zoning and Floodplain Administrator Fire Fire Chief, Deputy Fire Chief Department Police Department Police Chief, Deputy Police Chief Public Works Director of Public Works Hardwick Area Rescue Services Wastewater Plant Town Clerk Town Clerk, Assistant Town Clerk Select Board Members Select Board HED Neighbor to Neighbor The Civic Standard OSSU Jeudevine Memorial Library Rural Edge Hardwick Health Center CAE Food Pantry

Mental Health?

Downtown Partnership		
Coop?		
EHNO		

Departments / Partners Receiving Copies of the The Hardwick Plan	Position Title(s)	Date of Delivery	No. of Copies E = Electronic H = Hard Copy
NVDA	Emergency Management Planner		
Vermont Emergency Management	Northern Vermont Regional Coordinator		
Surrounding Communities	Emergency Management Directors of Walden, Greensboro, Wolcott, Eden, Craftsbury and Woodbury		

CONTRACTS & OTHER LOCAL RESOURCES

Contract / Resource Name	Description	Contact Information
Businesses with Standing M		
		802-888-3502
Michaud Septic	Wastewater pumping service	802-472-6682
Taplin's Septic	Wastewater pumping service	802-595-1026
Allen Engineering	Water/wastewater chemical supplier	800-649-5952
Gravel Construction Co.	Excavation services/sand/gravel supplier	802-472-3776
Burlington Communications	2-way communications	802-862-7092
All Metals	Waste Hauler	802-472-5100
All Metals	Dumpster Rental	802-472-5100
Other Local Resources		
Local Contractors		
Wayne Richardson Heating	Plumbing service for town	802-233-3787
Specialist	infrastructure	
O'Reilly Auto Parts		
Tops Super Market	Food and water	
coop		
Poulin Lumber		
Aubuchon		
Mutual Aid Agreements		
Greensboro?		
Fire Mutual Aid Assoc.		

ORGANIZATIONS AND COMMUNITIES REQUIRING ADDITIONAL COORDINATION

Organization / Facility Name	Population Served	Contact Information
Hardwick Elementary School	Young	OSSU – 802-472-6531
		802-472-6511
		Cell: Tod – 802-472-5766
Hazen Union High School	Young	OSSU – 802-472-6531
		802-472-6511
		Cell: Tod – 802-472-5766
Rural Edge	Community	https://ruraledge.org
		802-535-3555
Heartbeet Life Sharing	Community	802-472-3285
Residential Care Facility		

Organization / Facility Name	Population Served	Contact Information
CARE (Citizen Assistance	Various	Supporting PSAP
Registration for Emergencies)		
Northeast Council on Aging	Seniors	800-642-5119 (hotline)
Day Care Centers per the		
State of Vermont		
Care Bear Day Care Center	Young – 132 Main Street, East	802-472-2273
	Hardwick	
Hardwick Child & Family	Young – 61 Church Street,	802-472-5496
Development Program	Hardwick	
Deborah Clifford	Young – 83 Holton Hill,	(802) 472-555
	Hardwick	
Hardwick Elementary	Young – 135 South Main	(802)472-2584
Preschool	Street, Hardwick	
Melanie Molleur	Young – 2480 Route 15 East,	(802)793-2888
	Hardwick	

NIMS Typed Resources

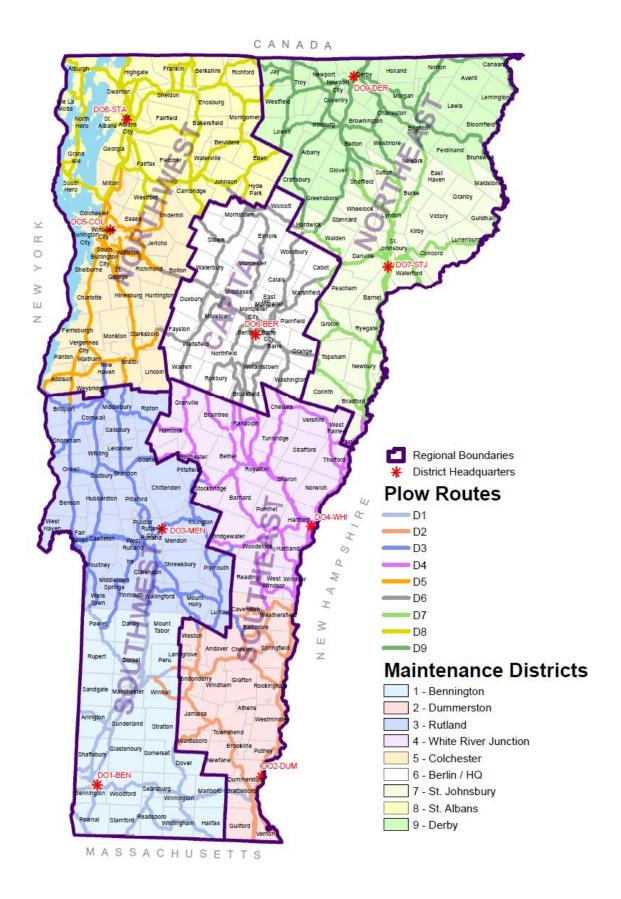
Description: As required by the State of Vermont, the Town's NIMS Typed Resources will be included as an appendix.

National Incident Management System (NIMS) typed resources* (if applicable)											
Туре	I	II	III	IV	Other	Туре	I	II	III	IV	Other
Critical Incident Stress Management Team		N/A	N/A	N/A		Water Pumps, Drinking Water Supply - untreated source					
MobileCommunications Center						Water Pump, Water Distribution					
MobileCommunications Unit (Law/Fire)			N/A	N/A		Water Pump, Wastewater				1	
All-Terrain Vehicles		2				Aerial Fire Truck	1				
Fire Engine (Pumper)	1					Engine Strike Team	1				
Snowmobiles		2				Water Tender (Tanker)	1				
Grader	2					Trailer, Small Equipment		1			
Hydraulic Excavator, Compact		1				Water Valve Maintenance Truck				N/A	
Truck, On-Road Dump		2	1	2		Truck, Plow	2	1	2		
Wheel Loader Backhoe		1				Wheel Loader, Medium				2	

^{*}Information about the NIMS typed resources can be found at: https://rtlt.preptoolkit.fema.gov

Town Personnel

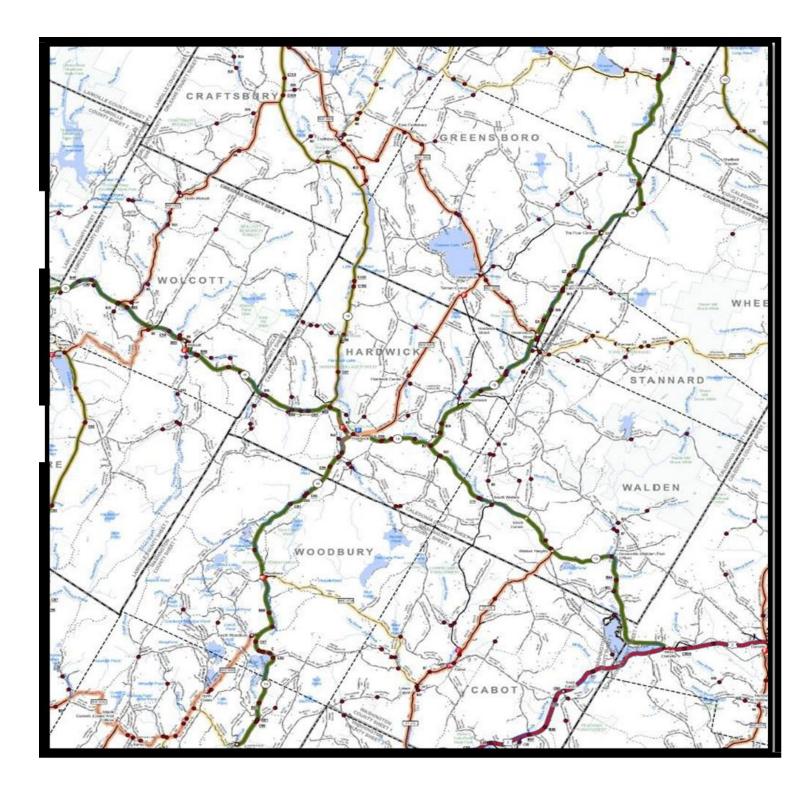
Title	Name	Phone Number	Email Address
Town Manager	David "Opie" Upson, Jr.	802-472-6120 802-535-8299	david.upson@hardwickvt.gov
Police Chief	Mike Henry	802-472-5475 802-522-4050	mhenry@hardwickpolice.com
Fire Chief	Perley Allen	802-472-6029 802-472-5482 802-917-4806	perleyallen@gmail.com
Road Foreman	Tom Fadden	802-472-6029 802-673-6150	Tom.fadden@hardwickvt.gov
Finance Director	Casey Rowell	802-472-6120	Casey.rowell@hardwickvt.gov
Director of Public Works	Not yet appointed		
Zoning and Floodplain Administrator	Kristen Leahy	802-472-1686	Zoning.administrator@hardwickvt .gov
Wastewater Plant/Water System Operator	Ken LaCasse	802-472-5939 802-793-8639	Waste.water@hardwickvt.gov
Town Clerk	Tonia Chase	802-472-5971	Tonia.chase@hardwickvt.gov
Assistant Town Clerk	Alberta Miller	802-472-5971	Alberta.miller@hardwickvt.gov
Deputy Police Chief	<mark>??????</mark>		
Deputy Fire Chief	<mark>?????</mark>		
Communications Coordinator	Amanda Fecteau	802-472-6120	Amanda.fecteau@hardwickvt.gov
Community Development Coordinator	Tracy Martin	802-472-4082	cdc@hardwickvt.gov
Resilience & Adaptation Coordinator	Kristen Leahy	802-472-1686	Zoning.administrator@hardwickvt .gov
Town IT Contractor	<mark>????????</mark>		



Additional Contacts

Organization	Name of Contact	Phone Numbers	Email
Medical Reserve Corp	Karl Stein	Home: 802-533-2379 Cell: 802-424-7721	
District 6 - Berlin Route 14 South and Route 15 West	Gregory Smith	802-241-0172	Gregory.a.smith@vermont.gov
District 7 - St. Johnsbury Route 15 from Walden to town	Lance Duquette	802-748-6670	Lance.duquette@vermont.gov
District 9 – Derby Route 16 South and Route 14 North	Joseph Geoffroy	802-334-7934	Joseph.geoffrey@vermont.gov
VT ANR Regional Floodplain Manager KURRVE	Sacha Pealer	802-490-6162	Sacha.pealer@vermont.gov (works Wed to Fri)
Lamoille County Sheriff's Department LeARN		802-888-3502	N/A
Army Corp of Engineers			
VT ANR River Management Engineer Lamoille Watershed	Chris Brunnell		
VT ANR DEC - Wetlands VTrans LVRT	Lauren Sopher	Cell: 802-798-6634	Lauren.sopher@vermont.gov
Vermont Access			
Vermont Dept of Health		800-464-4343 802-863-7200	
VT Fire Marshal	Shawn Goodell	888-870-7888 Cell: 802-760-8827	Shawn.Goodell@vermont.gov
VT DPS Fire Safety – Regional Office	Ben Moffatt – Regional Manager	802-479-7581 802-786-0074	Benjamin.moffatt@vermont.gov
VT Hazmat		800-641-5005	
Select Board Chair	Eric Remick	Home: 802-472-8025 Cell: 802-917-4484	Eric.remick@hardwickvt.gov
Select Board Alt	Danny Hale	Home: 802-472-6727 Cell: 802-353-6608	Danny.hale@hardwickvt.gov
Select Board Alt	Shari Cornish	802-472-7163	Shari.cornish@hardwickvt.gov
Town Health Officer	Eric Remick	802-472-6120	Eric.remick@hardwickvt.gov

Forest Fire Warden	Doug Casavant	802-472-3305	Dcasa58318@aol.com
Animal Control	Larry Hamel	Home: 802-472-5475	N/A
Officer		Cell: 802-917-2886	
Hardwick Electric	Customer Service	808-472-5201	
Dept			
Hardwick Electric	Outage Response	888-472-5201	
Department	Center		
Hardwick Area Food	?????	802-472-5940	director@hardwickareafoodpantry.
Pantry			org
Hardwick Neighbor	Helen Beattie	802-441-3301	hardwickneighbors@gmail.com
to Neighbor			
Red Cross		800-660-9130	



Incident Support - Surrounding Towns

Emergency Management Directors and Town Garage Contacts

Walden

EMD: Lynette Farnham - 802-338-5894 - <u>brighte2222@gmail.com</u> Town Garage - 802-563-2504

Craftsbury

EMD: Bruce Urie - 802-696-9573- <u>bruceurie@gmail.com</u> Town Garage - 802-586-2271

Greensboro

EMD: Dave Brochu - 802-793-5215 - greensboro_fire@yahoo.com Town Garage - 802-533-7149

Stannard

EMD: Ben Hewitt - 802-397-2657

Cabot

EMD: Jennifer Miner - 802-498-8245 - <u>Jenn@cabotvt.us</u> Road Foreman: Sid Griggs - 802-522-4415 (P) - 802-563-2040 (A)

Woodbury

EMD: John Gordon – 812-560-5184 (P) – 802-473-8526 (A) - emergencymgmt@woodburyvt.org Road Commissioner: Alfred Larrabee – 802-272-4375 (Cell) Town Garage - 802-456-8883

Elmore

EMD:

Town Garage:

Wolcott

EMD:

Town Garage:

TextMyGov Sign-up



Cooling Center Standard Operating Procedure (SOP)

For Vermont Municipalities | Updated: 2024 VDH-Aligned

1. Purpose

To provide a clear operational guide for municipalities to establish and run Cooling Centers that offer temporary relief during high heat conditions.

2. Activation Criteria

A Cooling Center should be activated when:

- The National Weather Service issues a Heat Advisory or Excessive Heat Warning
- Heat index reaches or exceeds the mid-to-upper 80s°F, particularly over multiple days
- Local officials (Emergency Management Director or Public Health Officer) determine weather poses a risk to health and safety

3. Site Selection Requirements

Cooling Centers should be:

- Air-conditioned
- Publicly accessible and ADA-compliant
- Equipped with restrooms, seating, and potable water

Examples: Town halls, libraries, senior centers, schools, or other municipal buildings. Private venues (e.g., shopping centers) may be used with coordination.

4. Recommended Site Enhancements (Optional but Encouraged)

- Backup generator or battery-powered fans
- Transportation access (e.g., near bus routes)
- Separate space for families with children
- Provisions for pets
- Extended hours during active heat warnings

5. Staffing and Volunteer Support

- At least 2 staff or volunteers must be on-site at all times
- Staff may include municipal personnel, trained community volunteers, or Medical Reserve Corps (MRC) members
- All personnel should receive a basic orientation on:
 - o Center goals and schedule
 - Safety and first aid protocols
 - Guest conduct and support expectations

6. Facility Setup Checklist

- Verify cooling system is functioning
- o Set up tables, chairs, and water station

- Clean and stock restrooms
- o Post clear signage (exterior and interior)
- Optional: set up a guest sign-in log and feedback form

7. Operations Protocol

- Greet guests and offer water
- o Encourage rest and hydration
- o Monitor for heat-related illness (signs include nausea, dizziness, fatigue)
- o Call 911 for any medical emergency
- o Ensure regular cleaning of high-touch areas
- o Maintain a basic daily log (issues, supply needs, attendance if tracked)

8. Public Notification

Post hours and location via:

- o Town website and social media
- o Flyers at public buildings, senior housing, and stores
- o VTAlert system
- Use the VDH Hot Weather Media Toolkit for ready-made messages www.healthvermont.gov/climate/heat

9. Optional Health Safety Measures

Per Vermont 2024 guidance, municipalities may offer:

- Masks and hand sanitizer
- o Signage encouraging guests to stay home if ill
- o Routine surface cleaning during operation

10. Deactivation and Closeout

- 1. Notify the public of closure
- 2. Remove signage and restore facility
- 3. Clean and disinfect all surfaces
- 4. Debrief with staff and document:
- 5. Estimated attendance
- 6. Any incidents or lessons learned
- 7. Supply resupply needs

11. Supplies Checklist

- o Folding chairs or seating
- o Bottled water and disposable cups
- o Restroom supplies
- o Signage (entrance, restrooms, exits)
- o Intake/daily log sheet (optional)
- o First aid kit
- o Cleaning supplies and trash bins
- Masks and sanitizer (optional)

12. Support Contact Vermont Department of Health – Climate & Health Program □ ClimateHealth@vermont.gov □ www.healthvermont.gov/climate/heat				

Cooling Center Alert - Template

EXTREME HEAT ALERT

Regional Cooling Center Open at Highland Center for the Arts Monday, June 23 & Tuesday, June 24 9:00 AM – 8:00 PM Location: 2875 Hardwick Street, Greensboro, VT

The National Weather Service is forecasting heat index values exceeding 100°F due to high temperatures and humidity. These conditions can quickly become life-threatening, especially for individuals at higher risk of heat-related illness.

A Cooling Center will be open to provide relief:

- Air-conditioned spaces
- Water and restroom access. Please bring your own water bottles if you have them.
- Seating and quiet areas
- Entertainment games, sprinklers and movies for families
- Staffed by volunteers and health partners

Recommended for:

- Older adults
- Infants and young children
- People with chronic health conditions
- Households without air conditioning
- Anyone seeking relief from the heat

Additional Information:

- Transportation assistance available in Hardwick: Contact the Hardwick Town Manager's Office at 802-472-6120
- Service animals and pets permitted on leash or in kennel and Rabies vaccine
- Wi-Fi and phone charging available
- Cold water and light snacks provided

For more information, contact Karl Stein, Greensboro Health Officer and Medical Reserve Corp, 802-424-7721. Christine Armstrong, Greensboro Deputy Health Officer, 802-363-8500.

Please check on neighbors and loved ones. Heat-related illness can escalate quickly. If you are experiencing signs of heat stroke seek emergency medical attention immediately. Signs of heat stroke may include:

- High body temperature (103°F or higher)
- Hot, red, dry, or damp skin
- Rapid and strong pulse
- Headache
- Dizziness or confusion
- Nausea
- Loss of consciousness

Heat stroke is a medical emergency. Call 911 and move to a cooler location while waiting for help.

Cooling Center Checklist Protocol

Town of Activation Date: Cooling Center Location:	
1. Activation Criteria Check all that apply:	
 National Weather Service Heat Advisory or Excessive Heat Warning issued Temperatures forecasted in mid-to-upper 80s°F or higher for 2+ days Local Emergency Management or Public Health Officer approved activation Issue Alert 	
2. Facility Setup Confirm the following:	
 Air-conditioned and ADA-accessible facility Open to the public at no cost Access to restrooms 	
 Seating available for guests Drinking water provided (cooler or bottled) Clear entrance and directional signage posted Safety and emergency exits clearly marked 	
Optional but recommended:	
 Separate area for families with children Pet-friendly area or accommodations Public transportation or ride assistance available Generator or alternate power source 	
3. Staffing and Support	
At least 2 responsible adults or staff on-site at all times	
 Staff/volunteers received basic orientation: 	
 Safety procedures Guest interaction Facility layout Medical Reserve Corps or other trained volunteers contacted (if available) 	
4. Supplies Checklist Bring or confirm availability of:	_

- o Folding chairs or seating
- Bottled water or water cooler
- o Cups (disposable or reusable)
- o First aid kit
- Cleaning wipes/disinfectant
- Hand sanitizer
- Trash bins and liners
- o Sign-in sheet or attendance log (optional)
- o Phone and charger (for emergency use)

Optional:

- o Masks (if requested)
- o Paper signage and markers
- Children's activities (e.g., coloring pages)

5. Public Notification

- o Announced on municipal website and social media
- Shared via VTAlert or local media (radio/newspaper)
 Flyers posted at:
- o Town offices
- Senior housing
- Post office
- Local stores

6. During Operation

- o Doors unlocked and monitored
- Welcome guests and offer water
- o Monitor for signs of heat-related illness (dizziness, nausea, confusion)
- o Clean surfaces regularly (especially restrooms)
- o Log any incidents or safety concerns
- Keep track of supply needs

7. Deactivation Protocol

- Public notified of closing
- o Facility cleaned and returned to original condition
- o Remaining supplies inventoried
- o Staff/volunteer debrief (brief discussion or notes)
- Report submitted (optional)
- Plan for restocking completed

8. Contacts

Role	Name	Phone	Email
Emergency Management Director			
Volunteer Coordinator			
Health Officer (Local or State)			

Cooling Center Guest Sign-In Sheet

	ooming den		aucoc		Heet	
Loc	eation:					
Da	te:		_			
Sta	ff/Volunteer on Duty:					
	ests are encouraged to sig fidential and is used only				usage. Your information will rema	in
#	Name (First Name OK)	Time In	Time Out	Town of Residence	Special Needs/Notes (Optional)	
1						
2						
3						
4						
5						
6						

8

9

10

Cooling Center - Incident & Safety Log

Location: Date:							
Date: Staff (on Duty:						
Use th	his log to record any in	ncidents related to guest sa s. Document facts only—av					
Time	Type of Incident (Check one)	Description of What Happened	Action Taken	Person(s) Involved or Affected	Follow-Up Needed?		
	[] Medical [] Safety [] Behavior [] Facility [] Other				[] Yes [] No		
	[] Medical [] Safety [] Behavior [] Facility [] Other				[] Yes [] No		
	[] Medical [] Safety [] Behavior [] Facility [] Other				[] Yes [] No		
	[] Medical [] Safety [] Behavior [] Facility [] Other				[] Yes [] No		
	[] Medical [] Safety [] Behavior [] Facility [] Other				[] Yes [] No		

Agency Notified:	_		
Time of Contact:	_		
Name of Responder (if known):		_	
Notes or Additional Observations:			

Cooling Center After-Action & Deactivation Report

Γown:
Cooling Center Location:
Date(s) of Operation:
Hours Open:
Completed By:
Title/Role:
Date of Report:
I. General Operations Summary
Reason for Activation (check all that apply):
 NWS Heat Advisory
 Excessive Heat Warning
 Local Emergency Management Determination Other:
Γotal Days Open:
Total Hours of Operation:
Estimated # of Guests Served:
Peak Usage (day/time):
Staffing Summary:
of Municipal Staff:
of Volunteers:
Agencies Involved (check all that apply):
o Medical Reserve Corps (MRC)
o Fire/EMS
o Police
Local Nonprofit/Partner:
2. Incident & Safety Overview
Were there any incidents reported?
No
Yes → Attach completed Incident Log or summarize below
Any injuries or medical emergencies?
No
Yes – Describe:

Any issues with building, equipment, or utilities?
No
Yes – Describe:
3. Supplies and Resource Assessment
Were supplies sufficient for duration?
Yes
No – Describe shortages or resupply needs:
Were additional purchases required?
No
Yes – Total: \$
Supplies to replenish before next activation:
 Water bottles
o Cups
 Cleaning supplies
 First aid items
Other:
4. Public Outreach and Communication
Notification methods used (check all):
o Town Website
 Social Media
o Flyers/Posters
o VTAlert
 Local News Media
O Other:
<u> </u>
Public Feedback or Concerns Noted:
5. What Worked Well?
(List 2–3 things that supported successful operation)
(Zist 2 3 things that supported successful operation)
6. What Could Be Improved?
(List 2–3 lessons or areas to improve)

. Recommendations for Next Activation				

Local Emergency Management Plan Addendum

See attached pdf – part of the official Hardwick Plan.