

Home Care and Hospice Comprehensive Emergency Management Plan (CEMP) Overview

New York State Department of Health (NYSDOH) - Office of Health Emergency Preparedness (OHEP)

November 1, 2023

Agenda

- What is a CEMP?
- What is the purpose of a CEMP?
- Why use a CEMP and CEMP concepts?



CEMP Overview



What is a CEMP?

A Comprehensive Emergency Management Plan (CEMP) is...

A playbook that describes how a facility will respond to and recover from all hazards

- ✓ Hazard- and risk-based
- ✓ Comprehensive and scalable
- ✓ Flexible
- ✓ Information resource (e.g., tools, checklists, contacts)

The purpose of this training is to provide personnel at home care and hospice agencies across the State of New York with the information and tools to develop a CEMP.

Adoption of this resource is not a requirement of the NYS DOH. Organizations may use the CEMP document and tools to enhance existing plans. Organizations may also opt to use the CEMP document and tools as the main planning document.

Purpose of the Plan

The purpose of the CEMP is to describe the organization's approach to mitigating the effects of, preparing for, responding to, and recovering from natural disasters, manmade incidents, and/or organization emergencies.

- Benefits
 - Safety and well-being of residents
 - Business operations
 - Reputation management
- Legislation
 - Centers for Medicare and Medicaid Services (CMS) -November 15, 2017, for Hospitals, ACFs, and NHs
 - Templates revised for Home care and Hospice in 2023

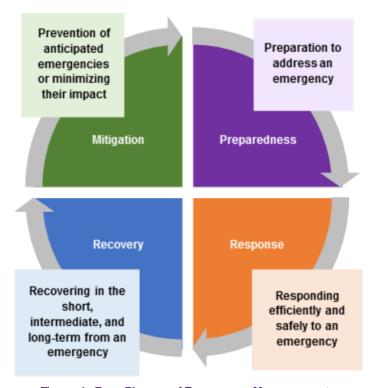
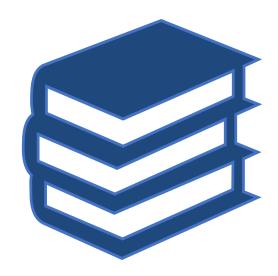


Figure 1: Four Phases of Emergency Management Retrieved from CEMP Template, page 10

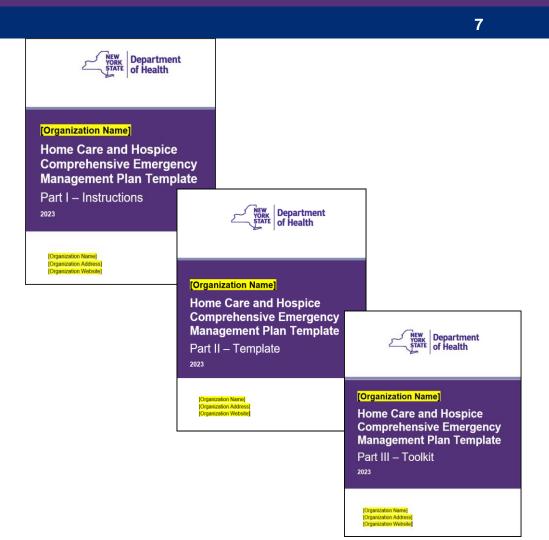


The Tools to Get Stared





Course Materials



Course Materials

1

CEMP Instructions –Guide on how to utilize and fill out CEMP template

2

CEMP Template – Template for providers to complete and build their own emergency plans 3

CEMP Toolkit – Supplemental materials to CEMP such as checklists and guides

Course Materials are located on the Health Commerce System:

My Content> Documents by Group> NYSDOH> Preparedness> Homecare and Hospice CEMP Templates> **Hospice CEMP templates**My Content> Documents by Group> NYSDOH> Preparedness> Homecare and Hospice CEMP Templates> **Homecare CEMP templates**



CEMP Template Overview

Critical Documentation	Plan Body	Annexes
 Instructions Emergency Contacts Approval and Implementation Record of Changes Record of Distribution 	 Background Concept of Operations Information Management Communications Administration, Finance, Logistics Plan Development and Maintenance Authorities and References 	 Resource Management Emergency Power Systems Training and Exercises



CEMP Toolkit Overview

Critical Documentation	Plan Body	Hazard Annexes
 Organization Overview 	 Hazard Vulnerability Analysis (HVA) Activation Checklist Incident Management Team Position Checklists Demobilization Checklists Stakeholder Engagement Communication Plan Authorities and References Protective Action Decision Support After Action Review Process After Action Report Template Resource Management 	 A - Active Threat B - Blizzard/Ice Storm C - Coastal Storms D - Dam Failure E - Earthquake F - Extreme Cold G - Extreme Heat H - Fire I - Flood J - CBRNE K - Infectious Disease L - IT/Communications Failure M - Landslide N - Power Outage O - Tornado P - Wildfire

It's All Part of the Plan



Concept of Operations - Activation

- Hazard Identification
 - Understanding your facilities' risk is part of the foundation for the CEMP
- Activation
 - What are the criteria to activate the plan?

supervisor

Who has the authority to activate the plan? The provision of normal standards of care and/or continuity of operations is Notice event - Advanced threatened and could warning of natural hazard potentially cause harm (e.g., hurricane forecast) or The facility has determined to man-made threat (e.g., law implement a protective action enforcement report) The facility is serving as a No-notice event - No receiving facility. Activation Hazard or advanced warning (e.g., active Criteria The facility is testing the plan Threat shooter tornado) during internal and external Information exercises (e.g., fire drills). What are your facilityspecific triggers? Direct notification from staff. residents, and external entities (e.g., local emergency · Remain on alert management) Monitor evolving conditions Staff report potential or actual through television, reports hazards or threats to direct from government authorities.

> Most-senior onsite facility official decides whether to activate the CEMP and assumes the role of Incident Commander

weather forecasts

Hazard Vulnerability Analysis Resources

Below are example HVA tools that organizations can use to conduct an organization specific HVA. Organizations can modify the tools to suit their needs.

Table 2: Example HVA Tools

Tool Name	Description
Kaiser Permanente HVA Tool	An excel spreadsheet with incorporated formulas which provide the user with relative risk percentages and summary information. Available at: https://www.calhospitalprepare.org/sites/main/files/file-attachments/kp incident log hva template.xlsb
Children's Hospital Colorado, Community Hazard Vulnerability Assessment Tool	An excel spreadsheet with incorporated formulas which provide the user with relative risk percentages and summary information. The tool includes capabilities throughout the four phases of emergency management (mitigation, preparedness, response, recovery) as a factor in calculating risk. Available at: https://www.childrenscolorado.org/health-professionals/dinical-resources/emergency-management/
U.S. Department of Health and Human Services, Healthcare and Public Health Sector Threat/Hazard Assessment Module Automated Tool	An excel spreadsheet that guides organizations through the hazard analysis process through a series of guided questions. After completing all the questions, the tool provides a comprehensive list of risks associated with each hazard. Available at: https://www.phe.gov/Preparedness/planning/RISC/Documents/risc-tham-narrative.pdf



Activation Checklist

Any incident, large or small, can warrant the activation of the CEMP and the processes contained within. This checklist describes the activities that should take place whenever the CEMP is activated and the position that is responsible. Additional organization specific processes can be added into the checklist.

Tas	k	Completed By
	Upon notification of hazard or threat from staff, patients, or visitors, activate the CEMP.	[Organization's Senior Leader or designee]
	Activate the Communications Plan.	[Organization's Senior Leader or designee]
	Notify staff of CEMP activation and the hazard or threat through the [organization-specific system (e.g., mass notification system, switchboard operator, overhead paging system)].	[Organization's Senior Leader or Public Information Officer]
	Assess the potential or actual impact of the incident on patients, staff, and the organization.	[Organization's Senior Leader or designee]
	Direct Incident Management Team to convene at designated Incident Command Center physical or virtual location.	[Organization's Senior Leader or designee]
	Based on the hazard and using the "Notification by Hazard Type" table in the CEMP, conduct required notifications.	[Designated Organization Staff]
	Set-up the organization's Incident Command Center. Refer to section below checklist for more information.	Finance/Administration Section Chief and Logistics Section Chief
0	Deliver briefing to Incident Management Team and other staff as appropriate, on the incident including: Extent or impact of the problem (e.g., geographic impact, hazards, life safety concerns) Number of patients injured or affected Status of patient care and ancillary services Current and projected staffing levels Status of organization plant, utilities, and environment of care.	Incident Commander

le	e. Additional organization specific processes can be added into the chec							
	Tas	k	Completed By					
		Develop an Incident Action Plan to establish goals and objectives to guide incident response throughout the next operational period. Operational period duration will be determined by Incident Commander (e.g., 12 hours, shift change).	Incident Commander					
		Prepare and distribute position-specific checklists for the Incident Management Team to use during incident response.	Planning Section Chief					
		Establish a meeting schedule for Incident Management Team to maintain situational awareness of incident and response operations.	Planning Section Chief					
		Notify patients and their relatives or responsible parties of hazard information and response actions.	Public Information Officer					
		Task organization staff with completing additional tasks to meet established response goals and objectives.	Incident Management Team					
		Continue to collect information about incident and its current or projected impacts and perform position duties as assigned.	Incident Management Team					

Retrieved from CEMP Toolkit, page 10-11



Concept of Operations - Notification

Notification On-Duty Personnel Staff **Notification Off-Duty Personnel Activation of CEMP NYSDOH** Regional Office **External Notification External parties** (dependent on type of hazard)

- Mobilization
 - Incident Management Team
 - How would staff manage an emergency at your facility?
 - Is there a command structure your facility would use to respond?
 - What staff positions at your facility would be in charge?
 - Command Center



Incident Management



Table 5: Incident Management Team - Organization Position Crosswalk

Incident Position	Organization Position Title	Description
Incident Commander	[Example positions include Administrator, Director of Patient Services, Senior Management]	Leads the response and activates and manages other Incident Management Team positions.
Public Information Officer	[Example positions include Public Relations Director, Communication Director, Administrator, other Senior Management	Provides information and updates to visitors, relatives and responsible parties, media, and external organizations.
Safety Officer	[Example positions include Maintenance Director, Emergency Response Coordinator, Director of Patient Services, Occupational Health and/or clinical staff)]	Ensures safety of staff, patients, and visitors; monitors and addresses hazardous conditions; empowered to halt any activity that poses an immediate threat to health and safety.
Operations Section Chief	[Example positions include Infection Control Practitioners, Registered Nurses, Licensed Nurses]	Manages tactical operations executed by staff (e.g., continuity of patient services, administration of first aid).
Incident Position	Organization Position Title	Description
Planning Section Chief	[Example positions include Director of Patient Services, Clinical Management or designee]	Collects and evaluates information to support decision-making and maintains incident documentation, including staffing plans.
Logistics Section Chief	Example positions include Supplies Coordinator, Social Workers, Assistants	Locates, distributes, and stores resources, arranges transportation, and makes alternate shelter arrangements with receiving organizations.
Finance/Admin Section Chief	[Example positions include Administrator, Finance Director or designee]	Monitors costs related to the incident while providing accounting, procurement, time recording, and cost analyses.

Retrieved from CEM P Template, page 17-18



Notification by Hazard Type

Table 4: Notification by Hazard Type for Home Care and Hospice

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	M = Mandatory R = Recommended	Example Hazard	Cyber security	Active Threat ⁴	Blizzard/Ice Storm	Coastal Storm	Dam Failure	Water Disruption	Earthquake	Extreme Cold	Extreme Heat	Fire	Flood	CBRNE⁵	Infectious Disease	Landslide	IT/Comms Failure	Power Outage	Tornado	Wildfire
	NYSDOH Regional Office ⁶	М	М	М	R	М	М	R	М	R	R	М	М	М	М	М	М	М	М	М
	Organization Senior Leader	М	М	М	M	М	М	М	М	М	М	М	M	М	М	М	М	М	М	М
	Local Emergency Management	R	0	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
ent	Local Law Enforcement		М	М	0	0	0	п	п		П	П		М		П			П	
cipi	Local Fire/EMS		0	М	0	0	0					М		M			0		0	М
Notification Recipient	Local Health Department	R	0	0	0	0	0	R		0	0			М	М	0	П	0	П	
cati	Off Duty Staff	М	М	М	М	М	М	М	М	М	М	М	M	М	M	М	M	М	М	М
Notif	Relatives and Responsible Parties		0	R	R	R	R	R	R	R	R	R	R	R	М	R	R	R	R	R
	Resource Vendors		0	0	0	0	0			0	0			0		0	0	R	п	
	Authority Having Jurisdiction		0	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
	Regional Healthcare Organization Evacuation Center		0	0	0	0	0	П	П	П	П	п	П		п	П	П	П	п	
	Local Hospital			R	0	0	0	R	П		П			М	М					

Retrieved from CEMP Template, page 16



Concept of Operations - Response

Incident Assessment

 Incidents must be "sized up" through collection of information to make informed decisions and set priorities

Staffing

Staffing plan is developed based on the outcomes of the incident assessment

Protective Actions

- Protective action is determined based on the outcomes of the incident assessment
 - Action taken to reduce or eliminate the risk or impact of an incident

The Incident Commander should use sound decision-making criteria when considering which protective action to implement for their organization, such as:

- Shelter-in-Place
- Internal Relocation
- Evacuation



Concept of Operations - Recovery

Help restore the facility's pre-disaster physical, mental, social, and economic conditions

- Recovery Services (Description of service and POC)
- Demobilization
 - Activation of re-entry/repatriation process if evacuation occurred
 - Deactivation of surge staffing
 - Replenishment of emergency resources
 - Reactivation of normal services and operations
 - Compilation of documentation for recordkeeping purposes



Concept of Operations – Recovery Cont.

- Infrastructure Restoration
 - Restore normal services and operations to provide care, safety/security of residents
- Resumption of Full Services
 - Internal assessment of resident care
 - Identify facility essential functions to be maintained
- Resource Inventory and Accountability
 - Inventory assessment & inspection to identify repair or replacement needs

Activity	Responsible Entity	Additional Resources
Internal assessment of electrical power.	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]
Clean-up of organization grounds (e.g., general housekeeping, removing debris and damaged materials).	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]
Internal damage assessments (e.g., structural, environmental, operational).	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]
Clinical systems and equipment inspection.	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]
Strengthen infrastructure for future disasters (if repair/restoration activities are needed).	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]
Communicate restoration efforts to staff and patients.	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]
Inspection/Recurring inspection of restored structures as needed (Building Safety).	[responsible party for performing activity (e.g., organization department, company]	[Brief description of resource to assist in activity completion]

Information Management

- Critical Facility Records
 - Resident Data
 - Relative or responsible party contact information
 - Staff contact information
- Resident Tracking & Information Sharing
 - Tracking Evacuated Residents
 - Confidentiality
- Staff Tracking & Accountability
 - Staff Accountability
 - Non-Facility Personnel



Communications

- Facility Communications
 - Communication Review/Approval
- Internal Communications Who, How, Where?
 - Staff Communication
 - Staff Reception Area
 - Resident Communication
- External Communications Who, How, Where?
 - Corporate/Parent Organization
 - Authorized Family/Guardians
 - Media and General Public



Administration, Finance, Logistics

Administration

Preparedness – Roles/responsibilities of authority, key processes, annual CEMP review,
 CEMP compliance (state, local, federal regulations)

Finance

- Preparedness Account for preparedness related costs
- Incident Response Personnel, contracts, response/recovery costs, invoices, equipment, vendors, injury/damage claims

Logistics

- Preparedness Identify and monitor resources, contracts, MOUs
- Incident Response Supplies (stock and distribution), provider services



Plan Development and Maintenance

- Who should be involved in CEMP development?
- Where do personnel fit into CEMP procedures and content?
 - What preparedness procedures are currently practiced?
 - What personnel might already have emergency preparedness expertise?
- How can your facility maintain the CEMP?



Plan Development and Maintenance

Activity	Responsible Party	Frequency
Review and update the organization's risk assessment.	[Example positions include Administrator]	Annually
Review and update contact information for response partners, vendors, and receiving organizations.	[Example positions include Business Office Manager]	Annually or as response partners, vendors, and host organizations provide updated information.
Review and update contact information for staff members emergency contacts.	[Example positions include Human Resources Manager]	Annually or as staff members provide updated information.
Review and update patient contact information	[All staff]	Immediately upon notification of change
Review and update contact information for patients' caregivers/ responsible parties.	[All Staff]	Immediately upon notification of change
Maintain electronic versions of the CEMP in folders/drives that are accessible by others.	[Example positions include Administrator]	Annually
Revise CEMP to address any identified gaps.	[Example positions include Administrator]	Annually and Upon completion of an exercise or real-world incident with identified gaps.
Inventory emergency supplies (e.g., potable water, food, patient care supplies, communication devices, batteries, flashlights).	[Example positions include Administrator, Facility Designee]	Recommended Quarterly

late, page 31 NEW YORK STATE of Health

Authorities and References

- Authorities and Emergency Preparedness (EP) Requirements for Certified Home Health Agencies (CHHA), Long Term Home Health Care Providers (LTHHCP), Licensed Home Care Services Agencies (LHCSA), and Hospices.
 - Federal Conditions of Participation (Hospice and CHHA) and other federal authorities
 - New York State Emergency Preparedness Regulations
 - Applicable NYS Statutes, Regulations (Minimum Standards) and other Authorities
- Additional NYS Authorities for Hospice

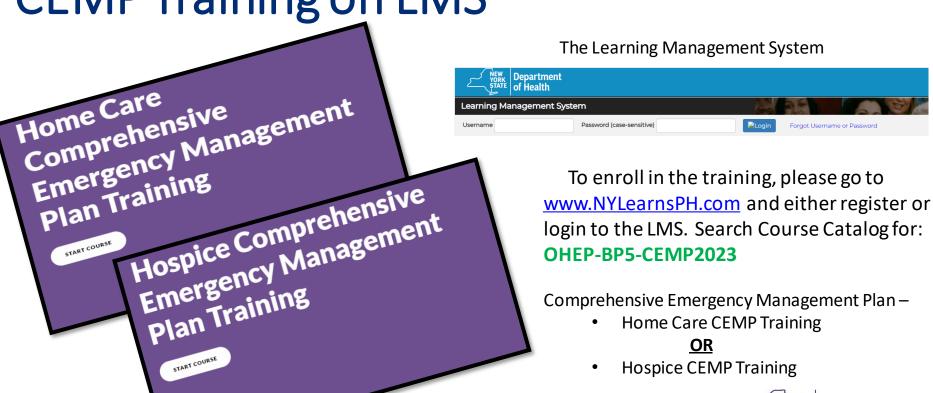


Online Training Overview



Department

CEMP Training on LMS

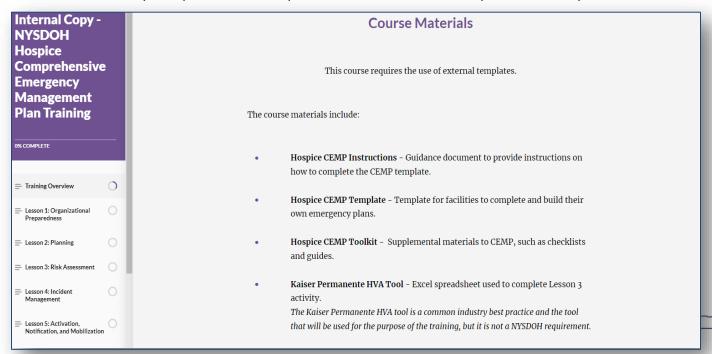


Home Care Emergency Management Comprehensive Plan Training Hospice Comprehensive Emergency Management Plan Training START COURSE

=	Training Overview	0	
=	Lesson 1: Organizational Preparedness	0	
=	Lesson 2: Planning	0	
Ξ	Lesson 3: Risk Assessment	0	
Ξ	Lesson 4: Incident Management	0	
Ξ	Lesson 5: Activation, Notification, and Mobilization	0	
=	Lesson 6: Response and Recovery	0	
=	Lesson 7: Information and Resource Management	0	
=	Lesson 8: Crisis Communications	0	
?	Course Exam	0	

Course Materials are located on the Health Commerce System:

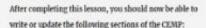
My Content> Documents by Group> NYSDOH> Preparedness> Homecare and Hospice CEMP Templates> **Hospice CEMP templates**My Content> Documents by Group> NYSDOH> Preparedness> Homecare and Hospice CEMP Templates> **Homecare CEMP templates**



This box will direct individuals to reference specific sections of the CEMP Template and Toolkit, and can also be used to highlight key information.

Writing the CEMP





- Section 1 Background
- · Section 6 Plan Development and Maintenance



How Does a CEMP Benefit an Organization?

The CEMP outlines how an organization will mitigate and manage disasters. The plan template will walk through pre-disaster planning and hazard analysis, as well as emergency response and recovery. The plan is meant to be tailored to each organization.

The image below explains the four phases of emergency management. The CEMP is applicable throughout each of these phases.



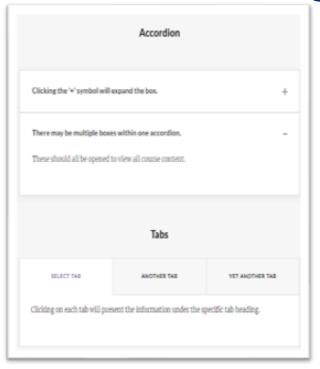
Course modules will not register as complete until all interactive content has been viewed and comprehension check questions have been answered.



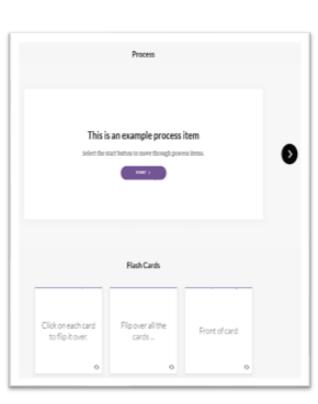
Once complete, a purple bar similar to the one below will appear and allow participants to continue to the next lesson.

CONTINUE TO MODULE 1













Please email OHEP@health.ny.gov if you have any questions related to this course or any course material provided.

