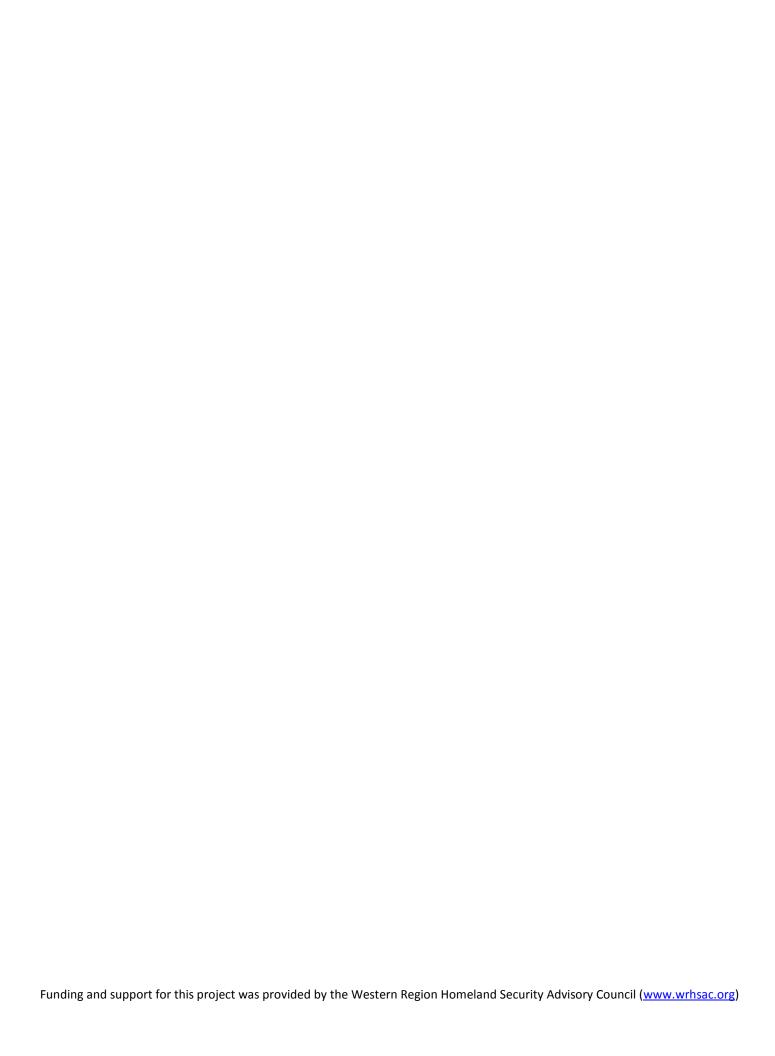


HAMPSHIRE COUNTY REGIONAL SHELTER PLAN



Appendix D: Standard Operating Guidelines

1.	Initial Response Actions	. D-4
2.	Mass Care Operations	D-10
3.	Recovery	D-19



Region 1 Shelter Standard Operating Guidelines (SOG)

OBJECTIVE

To ensure effective, efficient and safe Mass Care in emergencies.

This Standard Operating Guideline provides guidance and procedures to the Emergency Operations Center for establishing and managing Mass Care during an emergency. It outlines the concept of operations, organizational arrangements, and responsibilities for coordinating the efforts of responders and volunteer groups to plan for, establish, manage and close an Emergency Mass Care Shelter

SPECIAL CONSIDERATIONS

- In addition to resources provided by government, large scale emergencies require resources from community organizations and affiliated and unaffiliated volunteers.
- All Mass Care Shelters must provide equal opportunity of access to all individuals including those with functional or access needs

CONCEPT OF OPERATIONS

This guide is based on the Region 1 Shelter Plan Concept of Operations which should be reviewed. This SOG assumes:

- Pre-event planning and is NOT a substitute for any Plan, Laws, Regulations or Official Forms.
- Adherence to the National Incident Management System (NIMS)/Incident Command System (ICS).
- Each community has a responsibility to address the needs of all residents in an emergency
- Access to emergency response plans such as the Regional Shelter Toolkit (RST), Comprehensive Emergency Management Plans (CEMP); Continuity of Operations Plans (COOP), Region 1 MRC Spontaneous Volunteer Management Plan (SVMP), Animal Shelter Plan, Emergency Rest Center (ERC) Plan and other Region 1 SOGs such as the PIO SOG, Food and Water SOG, etc.

Instructions

Page one is a Table of Contents (TOC) and quick checklist. Items points to a section with a checklist of Regional Shelter Operation considerations, including:

Initial Response Actions: procedures common to all incidents and addresses incident response procedures such as assessing the situation, establishing command and control, maintaining communications and connecting with response partners.

Operations: Includes many public health and safety issues around safe food, water, air, housing, disease prevention, public information, etc. Consider consulting multiple SOGs.

Recovery: may be the longest phase of the Incident, requiring the most resources. Community partner organizations are essential to ensure recovery and return to normal. Connect with the local COAD (Community Organizations Active in Disasters) to help with resource needs.

- ☐ **Check Boxes:** Use the check boxes to track action items considered or acted upon. In the Resource Column find and add resources: items, notes, plans, and people.
- **Starred Items** are critical tasks that should always be considered in any large scale Emergency/Incident

Gray shaded areas indicate/suggest risk communication/public information activities



Regional Shelter Operations Standard Operating Guidelines (SOG)

Objective: To determine and meet public health and public safety jurisdictional roles and responsibilities and ensure jurisdictions and partner agencies are able to address the public health, medical, behavioral health, safety and mass care needs of individuals at a congregate location.

benavioral health, safety and mass care needs of individuals at a congregate location.					
1.	Initial Response Actions	Begin Within			
	1.1 Initial Assessment of the Event: need and level of mass care/sheltering required	0 - 3 hours			
	1.2 Contact relevant Response Partners: LHD, EMD, CEO, MRC, Interpreter Strike Team	.25 – 1 hour			
	1.3 Establish Command and Control: clarify who is in charge/responsible for Mass Care	.50 – 2 hours			
	1.4 Initiate Risk Communications and Emergency Public Information and Warning	1 – 3 hours			
	1.5 Review Emergency Plans, Policies and Procedures, including financial protocols	2 – 4 hours			
2.	Mass Care Operations	Begin Within			
	2.1 Confirm Incident Command Roles: who is doing what	1 - ongoing			
	2.2 Establish Communications with IC/EOC/MACC	1 - ongoing			
	2.3 Complete Shelter Facility Walk-through/Assessment: is the shelter safe/adequate	2 - ongoing			
	2.4 Determine/Request Shelter Logistical Needs and Resources, including Volunteers	3 - ongoing			
	2.5 Establish Volunteer Management Systems/Policies	3 - ongoing			
	2.6 Complete Shelter Set-up and Open	4 - ongoing			
	2.7 Meet Transportation Needs	4- ongoing			
	2.8 Monitor Operations, including Health, Safety; Individual FNSS Needs	5 - ongoing			
	2.9 Plan for Next Operational Period and Shelter Closing	6 - ongoing			
3.	Recovery	Begin Within			
	3.1 Case Management: new normal transition: home, temp. housing, long term care	ongoing			
	3.2 Lift Orders and assist with shelter cleaning and closing	As appropriate			
	3.3 Support recovery and return to normal operations	ongoing			
	3.4 Submit Forms and complete After Action Report and Improvement Plan	30 days			
	Quick Overview: Shelters are like mini villages, often populated by individuals with varying functional needs, especially cultural, health and animal needs. Shelter Managers skip to Operations for:				
0	Communications with the Incident Commander/EMD/ Emergency Operations Center (Ed	OC)/MACC			
0	Shelter Site/Facility Assessment/Personnel Safety: facility owner, building inspector., fire, police, CERT				
0	Functional Needs/Accessibility -work with MRC, CERT,EMS, community agencies/COAD	/Public Health			
0	Determine/Request Shelter Logistical Needs and Resources – work with MACC/COAD/MEMA				
0	Shelter Volunteer Management System/Policies – minimum 4 staff/shift for overnight shelter				
0	Logistics/Supplies/Donation Management Area - MACC/COAD - don't let donations become the emergency				
	i .				

Safe Food, Water, Housing Provided: work with public health, MRC, Red Cross, Salvation Army, COAD/Faith
 Service Animals/Pets: work with MRC/DART, veterinarians, kennels, farmers, ACO, etc.
 Ensure Medical/Behavioral Health − work with MRC, EMS, COAD, hospitals/clinics and Long-Term Care
 Case Management assists disaster impacted individuals in creating/managing their own Recovery Plan

1. Initial Response Actions

1.1	Initial Assessment of the Event	Resources
	Assess and verify the scope of the emergency/threat: does it need immediate emergency response/action.	ICS Form 201 Incident Briefing Form
	Connect with the local Emergency Management Director (EMD)	MEMA 24/7 call line 413.821.1500
	Summarize the event; estimate how long the situation will last. Determine what type of shelter is needed:	DPH 24/7 Epidemiologist (Epi) on duty <i>617-983-6800</i>
	☐ Shelter-in-place (first choice if safe)	CEMP
	□ Point of Distribution(POD) for food/water and other bulk supplies	
	☐ Warming/Cooling/Shower/Food/Comfort Centers (20 sf/pers.)	Emergency Rest Center (ERC) Plan
	☐ Local short-term overnight general population shelter	
	☐ Long-term overnight general population shelter (40 sf./person)	Facility Opening/Closing Assessment FORM
	☐ Medical/functional needs shelter (60 sf./ person)	
	☐ Mega/regional shelters (requires Regional Shelter Team)	State Initiated Regional Shelter (SIRS)
	☐ Pet Shelter will most likely be needed in all prolonged events	DART Pet Shelter Plan/SOG
	Where/when/source/scope: how many individuals/communities	Note: 10-15% of affected population are likely to seek shelter
	Risk Factors/Exposure/Protective Actions	Disease fact sheets – BOH/DPH
	Assess impacted population and population health needs	CEMP, HVA, Emergency Plans, IRAA
	Language needs and Interpreter resources and other access and functional needs assessment	IRAA CEMP Annex/FNSS Plans
	Risk Communication Activities	Media Resources
	Work with IC/Incident PIO to Develop/Send Initial Public Messages	Media Release FORM
	This is an evolving emergency	Media Call Intake FORM
	We have activated our emergency plan	Templates, prewritten message
	Local officials are investigating the situation	and press release forms found in:
	This is what we know right now	□ PIO Toolkit/SOG
	Stay informed and follow official instructions	□ СЕМР
	We will get back to you in 2 hours	☐ Emergency Plans
	Emergency Shelter locations will be announced	
	Work with IC/PIO to activate emerg. joint information system (JIS)	
	Work with PIO/Liaison to establish situational awareness with neighboring jurisdictions through the EOC/REOC/MACC/HMCC	
1.2	Contact relevant Response Partners	Resources
	Begin Notification: Ensure all response partners maintain accurate Situational Awareness and understand the emergency.	
	Work with IC/EOC to ensure contact with Internal Response Partners	Internal Emergency Contact List
\perp	Board of Health staff and members	Public Health Pocket Cards

Emergency Management Director (EMD)	
Mayor/Selectboard/Town Manager	HHAN, email, reverse 911
Public Information Officer (PIO); Spokesperson(s)	
Police, fire, roads (DPW), water/sewer, building, nursing, etc.	
Regional Shelter Team Points of Contact/Leaders	
Work with IC/Liaison to ensure External Partners are contacted	Partner Contact List FORM
Mutual Aid Partners/REPC/MACC	Phone, satellite phone, email
Neighboring jurisdictions	Radio, HAM radios
Hospital(s)	GETS cards (must pre-enroll)
Department of Public Health (DPH)/HMCC	(617) 983-6800 EPI on call
Department of Environmental Protection (DEP)	(888) 304-1133 Spill HotLine
District Health Officer	(617) 839-3237 Charlie Kaniecki
DPH Emergency Preparedness Bureau	(617) 647-0343 (pager)
DPH Regional Hospital Coordinator	(617)438-1466
Massachusetts Emergency Management Agency (MEMA)	(413) 821-1500 (Western office)
WebEOC (EMD is the POC)	
Public Health Emergency Preparedness Coalition(s)	
Interpreter Strike Team Leader	Massachusetts Registry of Interpreters for the Deaf
Regional (Local) Emergency Planning Committee (REPC/LEPC)	www.WesternMassReady.org
Medical Reserve Corps (MRC)	(413) 454-5163 – MRC region 1; county or unit coordinator www.wmmrc.org
Community Emergency Response Team (CERT)	
American Red Cross (ARC)	24 hour phone Pioneer Valley: 413-737-4306 Greater Westfield: 413-562-9684 Berkshire County: 800-332-2030
Salvation Army: Disaster Services	(617) 542-5420 www.salvationarmy-usaeast.org
Schools	www.sarvationarmy-asacast.org
Sheriff's Department	Some HSC equipment stored here
Public Safety Answering Points (PSAP) 9-1-1 services	
Risk Communication Messages	Media Resources
Work with Incident PIO and IC to develop and Send Workforce/Responder and Public Protection Messages	ICS 206 Responder Medical Plan FORM
Responders/Public should take the following protective actions	
 Situational Awareness Update: Who is in charge Current Status of Emergency Sympathy for victims 	ICS 201 Incident Briefing FORM
What is being done to address the emergency	

	Sources of more information
	 Risk Communications Messages: Evacuate/Don't evacuate Disease and injury prevention Hospitals are at capacity/available. Seek medical advice only if you have a life threatening emergency or these symptoms Sources of safe food and water & Points of Mass Distribution for bulk water and food Boil, Do Not Use or Do Not Drink orders Filtering and Disinfection procedures Risk of using perishable, contaminated, compromised food and water
Ш	Continue to Inform the Public
	Continue to monitor for official information
	Shelter will open at (when/where)
	 Who should go/not go to shelter (only individuals who can care for themselves or bring a caregiver)
	 Bring/<u>DON'T</u> bring bedding, toys, clothing, food, pets, personal care items, comfort items, prescriptions, medications,
	 Don't bring weapons, alcohol, illegal drugs, farm animals, valuables
	Pets accepted/not accepted. What to bring:Immunization records, leash, cage, food, medications
	Safe routes; and/or provided transportation
	How to secure your home before leaving:
	 Lock/Don't lock houses; post notices on house for responders regarding pets, hazards, occupancy
	o Turn off utilities (gas, water, electric main, etc.)
	Secure and drain house water pipes if appropriate
	o Pets, farm animals care options
	Seek medical attention only if you have these symptoms
	Do not come to the shelter if you have the following
	Sources of safe food and water. Points of Mass Distribution
	Boil Orders; Do Not Use; Do Not Drink
	Filtering and disinfection procedures
	Risks of using perishable, contaminated, compromised water/food
	Functional and Access Needs individuals should contact for additional assistance resources.
	Positive messages such as:
	Check on your neighbors Shelter in place safely.
	■ Shelter in place safely

Shelter will open soon	
Take these protective precautions/actions	

1.3	Establish Command and Control	Resources
	Clarify Incident Command Structure and Chain of Command with IC	
	Incident Commander (IC) identified	CEMP
	Consider Unified Command (especially for regional operations)	
	Incident Command Post (ICP) set up	Local Public Health Emergency Plan
	Emergency Operations Center (EOC) activated if needed	Emergency Dispensing Site plan
	Area Command/MACC for multiple shelter operations	Regional MACC Concept of Operations
	Consider adding Functional Needs Officer to Command Staff	IRAA (Access/Functional Needs) Plan
	Joint Information System (JIS) or Center (JIC) might be needed	PIO SOG: Risk Communication Plan
	Work with IC/EOC to clarify and assign Incident Command roles	ICS 203: Organization Assignments
	Incident Public Information Officer (PIO); Spokesperson(s)	PIO Tool Kit; PIO JAS
	Safety Officer (may be combined with Security)	ICS 206: Responder Medical Plan
	Security Section (May be combined with Safety Officer)	Security JAS
	Functional Needs Officer – coordinates IRAA needs	FNSS JAS
	Liaison Officer – maintain coordination with other agencies/areas	Liaison JAS
	Facility Unit/Staging Manager – set up Site	Facilities JAS
	Communications Unit— assure Shelter communications	Communications JAS
	Operations Section Chief – Shelter Manager (Regional Supervisor)	Manager JAS
	Planning Section Chief - Situational Awareness/next Operational Period	Planning JAS
	Finance Section Chief – track expenses; track data	Finance JAS -
	Logistics Section Chief – supplies, equipment, volunteers	Logistics JAS
	Respond to designated command location: Emergency Operation Center (EOC) or Incident Command Post (ICP)	EOC Location and Phone
	Receive situation awareness report from the Emergency Management Director (EMD) or Incident Commander (IC)	ICS 201: Incident Briefing Form ICS 202: Incident Objectives/Update
	Work with IC/EOC to continue Ongoing Activities	
	Continue local and external notification attempts until successful	
	Verify actions taken to ensure their completion	
	Help EMD/IC with development of Incident Action Plan (IAP)	Incident Action Plan - FORMS
	Document all response activities and financial expenditures	Action Log; Finance Tracking FORM

1.4	Initiate Risk Communications /Public Information Warning	Resources
	Work with IC to clarify Risk Communication Roles, Positions, Locations	Hampshire PIO Tool Kit
	Connect with Incident Public Information Officer (PIO)	CEMP and Risk Communication Plan
	Incident Commander approves all communications/messages	EDS communication plans
	Joint information Center or System (JIC/JIS) (virtual or physical) established as needed for a regional or multi-agency event	Region 1 PIO SOG

Spokesperson(s) chosen		Trusted Source; PIO Check list
Subject matter experts identified	PIO Job Action Sheet JAS	
Location for press briefing estab	lished	Media Intake Form FORM
Public Information Officer Job Action Sheets (JAS)		Media Contact Lists; IRAA, Mass211
Public Information Officer Check	, ,	
Media Contact Lists, Including Fu		
 Establish a separate Media Information Food, water, HVAC, lighting Telephones, internet, cell see Security to check press cred 	ation Center for press briefings , sanitation, tables, chairs ervice	
Review/Revise the Risk Communication the EMD, PIO, CEO, JIS/JIC, based o	n the Incident Action Plan	Risk Communication Plan ICS205b:Personnel/Communications FORM
REMINDERS: MAKE SURE SHELTER OF EMERGENCY OPERATIONS CENTER, EMD SHOULD REPORT SHELTER OPE	ONLINE/ CALLING (413) 750-1400.	
Work with PIO to determine essent	ial messages/ public information	Interpreter Strike Team
Situational Awareness		Disease and injury fact sheets
Disease/injury prevention		
When/where to seek medical ad	vice/ treatment	Functional and Access Needs
Universal accommodations for a	ccess/ functional needs	Communication Plan.
Shelter locations; opening times		
What to bring/ <u>not</u> bring to a shelter (weapons, illegal drugs, farm animals, alcohol, valuables,		
Pets/farm animals Information		
Sources of more information		
☐ Websites	☐ Local media	
☐ Hotlines	☐ Twitter	
☐ Mass 211	☐ Facebook	
Determine how you will notify the p	oublic	
☐ TV	☐ Printed handouts	
☐ Radio	☐ Hotlines	
☐ Newspapers	☐ Mass 211	
☐ Websites	☐ Simultaneous interpretation	(live & internet/video relay)
☐ Other language media	Reverse 911 Systems	
☐ Social media	☐ Other	
Draft messages appropriate to media used and public reached		
Multiple languages and formats		
Updated frequently		
Volunteer opportunities		
Brief Incident Spokesperson(s)		
3 key messages		
Monitor public reaction and estable interaction/information exchange	ish methods for public	Media Contacts: General and Functional and Access Needs

☐ Hotlines ☐ Email	
☐ Mass 211 ☐ Shelter Ombudsperson ☐ Other	
☐ Issue Public Information, Warnings, Notifications	
Coordinate messages with: Joint Information Syste	m (JIS)
☐ Other jurisdictions ☐ Interpreter Strike Team ☐ DPH/MEMA/DEP/DMH ☐ Functional and Access Needs Agencies ☐ ARC ☐ Agencies ☐ C-MIST strategies and p	olans
Respond to media enquiries Media Call Intake FORM	И
Hold press alerts and conferences as needed Press Releases FORM	
Brief spokespersons on key messages ICS 223 – Health & Safe	ety Message
Ensure Incident Commander approval of all information releases	
Risk Communication Logistical Needs Resources	
Computer and cables Paper, Pens, Clipboards Region 1 PIO SOG	
Fax, Printer, Scanner, Copier Wireless Router; internet	
In and out only phone lines Power, extension cords	
Microphone, cameras, video Internet: Website, Email, Social Media; contacts for Interpretation (video for ASL, audio)	r live

1.5	Review Emergency Plans, Policies and Procedures	Resources
	Review Shelter Plans, including the Annexes	Regional and Local Shelter Plans
	Review Legal Authority	Legal Counsel should be consulted
	Isolation and Quarantine; Boil and do-not-use orders	Standing orders (local/ State)
	Authority to close buildings/businesses/schools	
	Liability and cost issues	
	Review Financial Protocols, Plans, Policies and Procedures	Shelter Plan & MOUs
	 Who has the authority to commit financial resources? 	Finance Tracking FORM
	 Has this authority authorized financial resources for the shelter? 	ICS 210:Resource Status Tracking
	Has the municipality formally declared a state of emergency?	FORM
	Is this authorization in writing?	Emergency Declarations
	For a Regional Shelter confirm signed Shared Cost Agreements/MOU/MAA?	Regional Shelter Plan
	Review Food Establishment Emergency Plans	Food Establishment Emerg. Plans
	Review IT/Data Management Systems and Protocols	ICS 214 Activity Log FORM
	Assist IC with development of the Incident Action Plan (IAP)	Incident Action Plan FORM
	Establish Financial tracking systems as appropriate	Finance Tracking FORM
	Use Incident Command System (ICS) forms	Incident Objectives (ICS 202) Division/Group Assignments
		(ICS 204)
		Organizational Assignment List
		(ICS 203)
		Incident Map (ICS 225)
		Communications Plan (ICS 205),
		Medical Plan (ICS 206)

2. Mass Care Operations

2.1	Confirm Incident Command Roles	
	See Regional Shelter ICS Shelter Hierarchy Chart. These	are the suggested Staffing Level Guide (LIST)
	minimum staffing/personnel levels:	Regional Shelter Roster (FORM)
	Incident Commander (IC)	JAS, FORMs, LISTs
	Incident Public Information Officer (PIO)	JAS, FORMs, LISTs
	Public Health Officer – should be a BOH Agent/Inspecto	JAS, FORMs, LISTs
	Operations Areas (Shelter Branch Manager)	JAS, FORMs, LISTs
	 Registration /Case Management Area 	
	o Dormitory/Child Care Assistance Area	
	o Feeding Area	
	Medical/Behavioral Health Area Cofety and Convity Officer (Challes)	LAC FORMS LISTS
H	Safety and Security Officer (Shelter)	JAS, FORMS, LISTS
$ \sqcup $	Animal Shelter Branch Manager	JAS, FORMs, LISTs
	Finance Manager	JAS, FORMs, LISTs
	Data ManagementFinancial Management	
	Time Unit	
	Cost Unit	
	Planning/Demobilization Manager	JAS, FORMs, LISTs
	Shelter Logistics:	JAS, FORMs, LISTs
	Service Branch	JAS, FORMs, LISTs
	Food Unit	JAS, FORMs, LISTs
	Staffing Unit	JAS, FORMs, LISTs
	Volunteer Management Unit	JAS, FORMs, LISTs
	Communications (Internal / External) Unit	JAS, FORMs, LISTs
	Support Branch	JAS, FORMs, LISTs
	Supply Unit	JAS, FORMs, LISTs
	Transportation Unit	JAS, FORMs, LISTs
	Donations Management Unit	JAS, FORMs, LISTs
	Facilities Management Unit	JAS, FORMs, LISTs
0.0		
	Establish Communications with the IC/EOC/N	
•	Establish and Maintain communications with all Respo	nse Partners:
	□ IC/EOC/EMD	
	□ MEMA/MACC/HMCC	
	□ COAD/MRC/ARC	
2.3	Complete Shelter Facility Walk-through/Asse	essment
•	Shelter Site/Facility Assessment	
	☐ Red Cross Assess/Designation ☐ Life Safety	Issues Shelter Assessment Team:
	☐ Population Centers nearby ☐ Parking add	equate/safe/lighting • Shelter Supervisor/Manager
	☐ Consider Functional/Access Needs ☐ Controlled	
	☐ Potable Water: 1.5 gal/day/per. ☐ Controlled	Entrances/Exits • Logistics Section
	☐ Bathrooms, showers, hot water ☐ No floodpla	in/bridges • Inspector of Buildings
	☐ Toilets: M & F; 1/20 people; ☐ Weather R	eady: flooding, wind, • Health Officer/Inspector

	serviced daily	heat, cold, earthquake	Fire Inspector
	☐ M & F Showers: 1 /25 people (15	☐ Air Quality: dust, mold,	Universal Design (FNSS)
	min shower) serviced daily	hazardous materials, CO, VOC	Specialist
	☐ Handsinks: 1/20, serviced daily	☐ Structural: Railings, ramps	
	☐ FNSS space (ADA accessible)	☐ Service Animal Area	Facility Opening/Closing
	☐ Size: min. 20-40 s.f./person	☐ Alternate power supply	Assessment FORM
	☐ Kitchens: Refrigeration, cooking,	□ Potable water	
	snacks, drinks	☐ Adequate sewerage	Environmental Health Shelter
	☐ Dormitory Area: 20-40 sf/person	☐ Security Station	Assessment FORM
	☐ Dining Area: tables, chairs	☐ Isolation Area	http://www.cdc.gov/nceh/ehs
	☐ Child Care/Recreation Areas	☐ Staff Area	/Docs/Guide for Local Jurisdi
	☐ Medical/Mental Health Areas	☐ Pet Shelter nearby	ctions Care and Shelter Plan
	☐ Laundry or access to	☐ Exit Signs, Extinguishers, AED	ning.pdf
	☐ HVAC: heating, cooling	☐ Medical Waste Containers	
	☐ Lighting with dimmable areas	☐ Public phones/internet	
	☐ Solid Waste: 30 gallon container per	☐ Communications: phones,	
	10 people; 5 lb/person/day	internet, interpretation	
	□ Vector/pest management	Availability for length of operat.	
	Water Supplies	Food Supplies	
	- Tested/known drinking water	- Commercial, known sources	
	- Bathing water; showers	- Meets dietary restrictions	
	- 4 – 5 gallons per person/day	- Meets ethnic preferences	
	- Alternate supply sources	- 2000 calories per day	
•	Functional Needs/Universal Design/Aco		Ensure equal opportunity/access
•	Remove barriers to disabled; ramps, smo	<u> </u>	C-MIST Functional Needs Worksheet
			FORM: maintaining
	Aisles min 32-36" wide, marked with tap		Communication, Medical,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access)		Communication, Medical, (Medical/Functional) Independence,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink		Communication, Medical,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person	oe	Communication, Medical, (Medical/Functional) Independence,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u	o,)	Communication, Medical, (Medical/Functional) Independence,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-universal design) Adequate lighting (especially in bathroom	o,)	Communication, Medical, (Medical/Functional) Independence,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u Adequate lighting (especially in bathroom	o,) ms)	Communication, Medical, (Medical/Functional) Independence,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u Adequate lighting (especially in bathroo Chairs with arms Additional space for walkers/wheelchair	o,) ms)	Communication, Medical, (Medical/Functional) Independence,
	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u Adequate lighting (especially in bathroom	o,) ms)	Communication, Medical, (Medical/Functional) Independence,
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•	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-up Adequate lighting (especially in bathroot Chairs with arms Additional space for walkers/wheelchair Special diets accommodated 2.4 Determine/Request Shelter L	o,) ms)	Communication, Medical, (Medical/Functional) Independence, Supervision, and Transportation Special Needs Menu LIST
○	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u Adequate lighting (especially in bathroo Chairs with arms Additional space for walkers/wheelchair Special diets accommodated 2.4 Determine/Request Shelter L Medical Supplies	o,) ms)	Communication, Medical, (Medical/Functional) Independence, Supervision, and Transportation Special Needs Menu LIST Durable Medical Equipment LIST
⇔	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u Adequate lighting (especially in bathroo Chairs with arms Additional space for walkers/wheelchair Special diets accommodated 2.4 Determine/Request Shelter L Medical Supplies First Aid Kit or Jump Kit	o,) ms) s ogistical Needs & Resources	Communication, Medical, (Medical/Functional) Independence, Supervision, and Transportation Special Needs Menu LIST Durable Medical Equipment LIST
♡ □	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-u Adequate lighting (especially in bathroo Chairs with arms Additional space for walkers/wheelchair Special diets accommodated 2.4 Determine/Request Shelter L Medical Supplies First Aid Kit or Jump Kit Spill Kits for bodily fluids	o,) ms) s ogistical Needs & Resources avy duty plastic bags)	Communication, Medical, (Medical/Functional) Independence, Supervision, and Transportation Special Needs Menu LIST Durable Medical Equipment LIST
•	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-up Adequate lighting (especially in bathroot) Chairs with arms Additional space for walkers/wheelchair Special diets accommodated 2.4 Determine/Request Shelter L Medical Supplies First Aid Kit or Jump Kit Spill Kits for bodily fluids Red Medical Waste Bags (marked, he	o,) ms) s ogistical Needs & Resources avy duty plastic bags)	Communication, Medical, (Medical/Functional) Independence, Supervision, and Transportation Special Needs Menu LIST Durable Medical Equipment LIST
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•	Aisles min 32-36" wide, marked with tap Signs (Universal Design/Access) Handicapped toilet, shower, sink Minimum 40 sf/person Handicapped cots (higher, heavier, sit-up Adequate lighting (especially in bathroom Chairs with arms Additional space for walkers/wheelchair Special diets accommodated 2.4 Determine/Request Shelter L Medical Supplies First Aid Kit or Jump Kit Spill Kits for bodily fluids Red Medical Waste Bags (marked, he Sharps Containers (sturdy, secure pla Access to pharmacy for prescriptions Access to oxygen generator/concentre Locking/Secure medical supplies refri	o,) ms) s ogistical Needs & Resources avy duty plastic bags) stic containers) ator gerator	Communication, Medical, (Medical/Functional) Independence, Supervision, and Transportation Special Needs Menu LIST Durable Medical Equipment LIST
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	☐ Cots, mats, blankets, pillows	☐ Chairs, tables	
$\overline{}$	☐ Cribs, playpens, baby bathtubs	☐ Hand sanitizer	
	☐ Trash bags, trash cans	☐ Paper, pens, markers, signs	
	☐ Task lighting	☐ Masking Tape/Duct Tape	-
	☐ Pump soaps, if possible	☐ Towels, washcloths, soap,	-
	☐ Handsanitizer: 60% alcohol	shampoo, shower-mats,	
	☐ Personal Toiletries: sanitary napkins,	☐ Cleaning and sanitizing supplies	
	toothbrushes, toothpaste	and equipment	
	☐ Diapers (infant and adult)	☐ Baby supplies (formula, etc)	
	☐ Paper towels, toilet paper,	☐ Fans (electric and hand)	
	☐ Games, toys	☐ Staff Walkie-Talkies, whistle	
	Environmental Health Inspection Kits		
	☐ Secure, locked container/ bag	☐ Measuring Tape	
	☐ Thermometers: digital/manual	☐ Clipboard, pens, paper	
	☐ Flash lights	☐ Masking Tape and Markers	
	☐ Batteries: thermometer; flashlights	☐ Inspection Forms	
	☐ Alcohol Wipes, hand sanitizer	☐ Sanitizer Test Strips	
	☐ Disposable Gloves	☐ Electrical Outlet tester	
	Other Supplies		
	☐ Forms and information sheets	☐ Flash lights and other lights	Shelter Supply LIST
	☐ Tape measures	☐ Blue/orange painters tape	
	☐ Markers and sign boards	☐ Paper, pens, clipboards, clips	
	☐ Computers/printers	☐ Crowd Control tape/devises	
	Functional and Access Needs		
	Ombudsperson/FNSS Advisor		
	Translator/Interpreter Strike Team; Simu	ultaneous Interpreters	
	Behavior Health Staff		
	Universal Design for access to daily living	g activities	
	Translation software programs		
	Translation software programs Signs/forms in multiple languages – larg	e font	
	· · ·	e font	
	Signs/forms in multiple languages – larg	e font	
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets	e font	
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots		
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs	or adaptive communication	ICS 203 Organizational Assign.
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximum)	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts)	-
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open sho Shelter Staff per shift (min. 4-6; maximultarge Shelter staff/Clients = 34/200; 55/	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000	-
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health	-
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximultarge Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health Food/Dormitory/Sanitation	Division/Group Assignment (ICS 204)
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration Child Care Assistance	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health	Division/Group Assignment (ICS 204) Shelter Support Team List:
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health Food/Dormitory/Sanitation	Division/Group Assignment (ICS 204)
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration Child Care Assistance	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health Food/Dormitory/Sanitation	Division/Group Assignment (ICS 204) Shelter Support Team List: Subject Matter Experts in public health, mental health, nursing, child care, child trauma, food
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration Child Care Assistance Shelter Safety and Security "Buddy" system for Spont. Unafil. Vol. Control Entrances/Exits	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health Food/Dormitory/Sanitation Service Animals/Pets Law Enforcement available 9-1-1 phone	Shelter Support Team List: Subject Matter Experts in public health, mental health, nursing, child care, child trauma, food services, pharmacist, doctor,
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open she Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration Child Care Assistance Shelter Safety and Security "Buddy" system for Spont. Unafil. Vol. Control Entrances/Exits Verbal and Written Warnings	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health Food/Dormitory/Sanitation Service Animals/Pets Law Enforcement available 9-1-1 phone Document Incidents	Shelter Support Team List: Subject Matter Experts in public health, mental health, nursing, child care, child trauma, food services, pharmacist, doctor, Universal Design, Building and
	Signs/forms in multiple languages – larg Supply of eyeglasses/magnifying sheets Medical sized cots Walkers/Wheelchairs Computers with access to applications for Staffing Needs – Initial Staff to open shows Shelter Staff per shift (min. 4-6; maximus Large Shelter staff/Clients = 34/200; 55/ Shelter Manager Security/Registration Child Care Assistance Shelter Safety and Security "Buddy" system for Spont. Unafil. Vol. Control Entrances/Exits	or adaptive communication elter should be affiliated/trained um 12 hour/7 day shifts) 500; 97/1000 Medical/Mental Health Food/Dormitory/Sanitation Service Animals/Pets Law Enforcement available 9-1-1 phone Document Incidents	Shelter Support Team List: Subject Matter Experts in public health, mental health, nursing, child care, child trauma, food services, pharmacist, doctor,

	☐ Food Safety	☐ ADA/Universal Access	
	□ Medical	☐ Fire Safety	
	☐ Mental Health/Child Trauma	☐ Wastes, pests, sanitation	
	Credentialing requirements: Governme	nt Photo ID	
	Affiliation with Health Department, Police	ce, Fire,	
	Affiliation with MRC, ARC, CERT,		
	Unaffiliated volunteers should be CORI/	SORI by local police or other	Region 1 MRC SVMP
	Staff Support:		
	Break area with food / water; communic	cations	
	Person Protective Equipment such as ma	asks and gloves	
	Risk Communication (See Communication	on Below)	
	Tactical Communications		
	Develop type and content of needed ed	lucational materials/methods	MRC101; ARC Shelter Volunteer SVMP JITT
	Develop resource management/invente	ory/accountability	ICS 210 Resource Status Tracking FORM
	Required forms, documentation, paper	work	Shelter Plan and FORMS
2.5	Establish Volunteer Managemer	it System/Policies	
•	Shelter Volunteer Management System	and Policies	Region 1 SVMP/SOG; SUV JITT
	Minimum Staff on each shift – 4 for ove	rnight shelters	Record on ICS 214 Activity Log
	Each staff/volunteer must be registered	& credentialed/CORI/SORI	
	Must Sign in/Out at		ICS 211Personnel Sign In FORM
	Know your ICS role/supervisor		Job Action Sheet
	Safety First: use the Buddy or Mentor sy	rstem	
	Document any issues or problems		Action Log; Incident Report FORM
	Staff Rest/Food Breaks: schedule every	3 – 4 hours	
	Monitor for burnout and health issues		
	Act only within the scope of your training	g or experience. If you are not	
	comfortable with your assignment, ask.		
	Use Just-in-Time training and Job Action		
	Volunteers should be affiliated with an a		MRC, CERT, schools, VIPS, ARC,
	partnered with an affiliated organization		DART, Fire, EMS,
	All staff and volunteers must have a cur		Local police may run checks
	Maximum 12 hour shifts (6 - 9 hour shift	•	
	Maximum 7 days in a row (1 day break r	minimum)	Chaltan Ctaff (/ al. mt
	Protect Client Safety and Privacy		Shelter Staff/Volunteer Confidentiality Agreement FORM
	Encourage Shelter Clients to be Shelter		
	Use Client Ombudsman/Shelter Represe		
	Remember Media Care; refer all Media	_	
	Performance Reviews after 3-7 days ma	y be available	
2.6	Complete Shelter Set-up and Ope	n	
	Incident Command Post (ICP)/Manager	s Station/ Security Station	
	Register Shelter with the National Shelt	ter System (NSS)	https://nss.communityos.org/cms/

	Shelter Areas:	
_	Manager/Security/Communications	
	o Registration/Case Management	
	 Logistics and Supplies/Donations Management 	
	o Food Prep/Service	
	o Dormitory	
	o Child Care Assistance/Recreational	
	Medical Care/Quiet Area	
	o Staff/Break	
	 Service Animal Care (Pets should be in a nearby Pet Shelter) 	
	o Isolation and Quarantine (maybe combined with security area)	
	ICS Shelter Staffing Chart posted	Regional Shelter Roster (FORM)
	Shelter Operating Policies and Procedures posted	Shelter Rules/Regulations FORM
	Shelter Emergency Evacuation Plan posted	Facility Evacuation Plan
	Shelter Action Log and Check-in/Check-out Form maintained	Action Log FORM Shelter Check-in/Check-out FORM
	Shelter Staff: post staff shifts and staff meeting schedules	EMS Patient Tracking System may be available for Client Registration and Tracking
	Shelter Staff (minimum 4 per shift; 6 – 12 hr. shifts)	Shelter Support Team JAS
	Staff Registration, Training and Break Area	
	Security Team (a must for large shelters)	
	Interpreter Strike Team (highly advantageous at most shelters)	
	Medical Team (highly advantageous at all shelters)	
	Case Management/FNSS/Ombudsman (highly advantageous)	
	Animal Care Team (a must for large shelters)	Animal Shelter Plan/SOG
	Shelter Client Registration	Shelter Intake Assessment FORM
	Accessible Table, forms and signs near entrance must be accessible	Childcare Unit Registration Form
	Optional wristband/stamp/ID for Shelter Clients	ARC Safe & Well Registration Form
	Forms: Registration, Assessment, Shelter Guide/Rules	Shelter Rules/Regulations FORM
	Red Cross Safe and Well Website – let others know you are safe	www.safeandwell.communityos.org
	Case Management Forms	
0	Logistics/Supplies and Donation Management Area Established	Work with EMC/EOC, MACC/COAD donations don't become a disaster
	Scheduling: post staff schedule in changeable format	
	Management/Tracking: maintain records and receipts	
	Ordering/requesting supplies	
	Spontaneous (in-kind) donations management	
	☐ Accept food ONLY from known sources (commercial)	
	☐ Accept donations with a known use/need only	
	□ Don't let the donations become the emergency	(Goodwill may be a resource)
•	Safe Food, Water and Housing Provided	Work with COAD/Public Health
	Food and Water Service Area	Massachusetts Guidance for Emergency Action Planning for Retail Food Establ.
	Person in Charge (PIC) must be knowledgeable/have food safety certification	
	Good lighting and ventilation a must, especially when cooking	
	Good lighting and ventuation a mast, especially when cooking	
	Control access to Food preparation/storage areas	
	Control access to Food preparation/storage areas	

Post Meal times; allow for snacks and beverages at most hours	Shelter Rules/Regulations FORM
Dining area: no food outside this area	
Hand-wash station a MUST + use of disposable gloves (non latex)	
Food holding: log time/temperatures	Food /Water Emergency Plannin
☐ Hot/cold food holding: above 140 F./ below 40 F.	
☐ Re-heat ONCE in 2 hours to 165 F.	
☐ Discard after 4 hours if between 40 – 140 F.	
Food Storage: secure and off the floor if possible	
Safe Ice/Drinks (treat drink tubs with 1 tsp. bleach/5-8 gallons)	(Slight "bleach" smell)
Reduced menus; fewer potentially hazardous foods	
Meal plans that meet dietary/cultural needs within 36 hrs.	
Hand and ware washing protocols posted	Region 1 Food and Water SOG
Sanitation and cleanliness (sanitizer – 10% bleach solution)	
Disposables/gloves (non-latex)	
Solid Waste management (trash, garbage, medical waste)	
Food Embargoes/Fitness of Food	
☐ Discard Potentially Hazardous Food(PHF) after 4 hours @40 F	
☐ Sorting, condemnation, disposal	
☐ Donations of Food: must meet Safe Food Standards	
Potable Water Supplies	
\square Monitor for contamination: chemical, bacterial, radiation, viral,	
particulate matter	
Boil and other water use orders	Food & Water Emergency Plan
Bulk water must be from an approved source	
Dormitory Area:	Cot Cleaning Guide
Bed spacing: 3 ft. between cots	
Family Areas with extra space for personal items	
Dormitory Area restricted to Clients; quiet zone	
Child Care/Recreation Areas (safe and separate): Managed by parents	Childcare Unit Registration FORM
Adult: cards, games, TV, Radio	
Youth: Games (outside if possible); activities	
Child: volunteers should be SORI; supervised; extra	
Non-allergenic cleaning supplies for toys/tables	
Health, Medical and Mental Health Services Area	Medical Incident FORM
Accessible, some privacy, clean, secure storage	
First Aid Kit and supplies	
Standing Orders/Medical Advisor	Medication Log FORM
Mental/behavioral Health staff	
Secure (locked) medicine storage and refrigeration	Coordinate with Security
Sanitation & Personal Protective Equipment (PPE)	
Privacy/HIPPA/Confidentiality reminders to staff/volunteers	Shelter Staff/Volunteer Confidentiality Agreement FORM
Medical Wastes (Red Bag)	Medical Waste hauler MOU
Elec. outlets for durable medical equipment	
Infection Control Plan: air, droplet, direct/indirect contact	
12-Step Programs access : drugs, alcohol, tobacco	

	Special Needs Areas	
	Isolation/Quarantine Area for mildly ill Clients	
	Quiet area for functional needs Clients	
	Service Animal/Pet Care Area Established (in nearby location)	Animal Shelter Plan, FORMs, JAS.
•	(Note Service Animals must be cared for by owner in Human Shelter)	SOG
	Shelter Communications	
	Tactical Communications with EOC/IC; Response Partners o External: Phones, cell, internet, fax, radios, runners, HAM o Internal: Signs, radios, cell, PA system, runners, bullhorn,	
	Shelter signs, flyers, newsletters	
	TV and Radio	
	Public telephone/internet	
	US Mail Service	
	General Shelter Rules and Routines Posted:	Shelter Rules/Regulations LIST
	You must register and obtain a Shelter ID	
	Respect People, Personal Property, and Privacy	
	No Weapons, Alcohol, Tobacco use, Matches	
	Media must be accompanied by the Shelter Manager or PIO	
	Prescription Drugs only (ask about secure storage)	
	Trained Service Animals only, no pets	
	No food in dormitory areas	
	Respect Quiet Areas and Times	
	Respect Restricted Areas	
	Respected Phone-Free Areas	
	Children must be supervised at all times	
	Safety First: Keep all items off the floor	
	Valuables should be kept in a safe place	
	Not liable for damage to vehicles/personal property	
	Must be dressed appropriately at all times	
	Please remember that we are Volunteers	
	Please volunteer to help us, help everyone	
2.7	Meet Transportation Needs	
	Parking – lighting, safety, adequate spaces, ADA	
	Buses, vans and other transportation options to and from shelter	
	Functional/Access Needs Transportation Options	
	To Shelter (Private, buses, taxis, cabulance, etc.)	DPH policy on EMS transport
	To medical care (emergency and non-emergency)	Long Term Care Vans
	From Shelter to appointments/home	
	Wheelchair accessible options	Elder Service/Long Term Care van
2.8	Monitor Operations, including Health, Safety; Individual FNSS Needs	
	Ensure Health and Safety Inspections	Environmental Health and Safety Inspection Team
	Begin within 24 - 48 hours of setup	BOH Agent/Inspector
	2 or more times per day	Envir. Health Shelter Assess. FORM
	Reports go to Shelter Manager/EOC	Food Establishm. Inspection FORM
0	Coordinate/ensure Medical/Behavioral Health with safety, public health, me	edical, mass care services

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	Fire and Building Safety Inspections Triage (children, pregnant women, elderly, compromised immune systems,	Pre-Registration Triage FORM C-MIST Functional Needs
	high risk, disabled/handicapped, mentally distressed):	Worksheet FORM
	☐ Immediate decontamination (chemical, biological, radiological)	D-Con trailers at hospitals
	☐ Immediate low level medical care	Medical/Medication Plan
	☐ Medical transport to hospitals, clinics, long term care	See Pet Sheltering SOG
	Medical Services: outpatient/low risk medical care	Medical Incident FORM
	Medications: document medication storage/dispensing	Medication Log FORM
	Pharmaceuticals: connect Clients with resources	Pharmacy/Medical Services LIST
	Behavioral Health Services: connect Clients with resources	
	Faith Community: connect Clients with resources	
	Maintain Adequate Medical Consumables: batteries, diapers, oxygen,	See Shelter Plan
	Provide access to Durable Medical Equipment: wheel chairs, walkers, canes, oxygen machines, etc.	Durable Medical Equipment LIST
	Institute data system to track care, medications, equipment	
	Provide Isolation and Quarantine Area, if required	
	Assist Client to return to pre-incident medical setting	
	Establish registries for long-term monitoring of exposed individuals	
		See Pet Shelter SOG for detail
	Organize Service Animal care and supplies Coordinate care with owners	See Pet Sileiter 300 for detail
	Coordinate with Pet Shelters and DART (Disaster Animal Response Team)	See Pet Shelter SOG for detail
	Animal Quarantine locations	
	 Animal Quarantine locations Animal Decontamination locations 	
	o Animal Decontamination locations	
	Animal Decontamination locations Monitor and ensure mass care population health	
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring 	
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: 	
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure 	MDPH - Guide to Surveillance.
<u> </u>	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security 	MDPH - Guide to Surveillance, Reporting and Control, sections 3
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: 	
]	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness 	Reporting and Control, sections 3
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury 	Reporting and Control, sections 3
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure 	Reporting and Control, sections 3
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks 	Reporting and Control, sections 3
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems 	Reporting and Control, sections 3 and 4 of related disease chapter
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: 	Reporting and Control, sections 3 and 4 of related disease chapter Use Massachusetts Disaster
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: Waterborne: Typhoid, cholera, dysentery, infectious hepatitis, 	Reporting and Control, sections 3 and 4 of related disease chapter Use Massachusetts Disaster Shelter Surveillance Roster FORM
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: Waterborne: Typhoid, cholera, dysentery, infectious hepatitis, giardia, cryptosporidium, etc. 	Reporting and Control, sections 3 and 4 of related disease chapter Use Massachusetts Disaster
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: Waterborne: Typhoid, cholera, dysentery, infectious hepatitis, giardia, cryptosporidium, etc. Foodborne: hepatitis A, salmonella, listeria, campylobacter, 	Reporting and Control, sections 3 and 4 of related disease chapter Use Massachusetts Disaster Shelter Surveillance Roster FORM
	 Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: Exits/Entrances secure Parking and access Evacuation Plans and Alarms Security Monitor First Responder, staff/volunteer & Client health for: Illness Injury Exposure Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: Waterborne: Typhoid, cholera, dysentery, infectious hepatitis, giardia, cryptosporidium, etc. Foodborne: hepatitis A, salmonella, listeria, campylobacter, Airborne/Droplets: measles, flu, etc. 	Reporting and Control, sections 3 and 4 of related disease chapter Use Massachusetts Disaster Shelter Surveillance Roster FORM
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	O Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: ○ Exits/Entrances secure ○ Parking and access ○ Evacuation Plans and Alarms ○ Security Monitor First Responder, staff/volunteer & Client health for: ○ Illness ○ Injury ○ Exposure ○ Sanitary Survey/Assessment to identify potential risks ○ Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: ○ Waterborne: Typhoid, cholera, dysentery, infectious hepatitis, giardia, cryptosporidium, etc. ○ Foodborne: hepatitis A, salmonella, listeria, campylobacter, ○ Airborne/Droplets: measles, flu, etc. ○ Screening/sampling for contamination /communicable diseases to prevent outbreaks Begin Case Management Tracking for all shelter Clients	Use Massachusetts Disaster Shelter Surveillance Roster FORM to report medical issues to DPH -Case Management FORM -Client Participation Agreement
	O Animal Decontamination locations Monitor and ensure mass care population health Environmental Health and Safety Monitoring Facility Safety: O Exits/Entrances secure O Parking and access O Evacuation Plans and Alarms O Security Monitor First Responder, staff/volunteer & Client health for: O Illness O Injury O Exposure O Sanitary Survey/Assessment to identify potential risks Environmental Health Inspections to correct problems Disease Surveillance to identify outbreaks: O Waterborne: Typhoid, cholera, dysentery, infectious hepatitis, giardia, cryptosporidium, etc. O Foodborne: hepatitis A, salmonella, listeria, campylobacter, O Airborne/Droplets: measles, flu, etc. O Screening/sampling for contamination /communicable diseases to prevent outbreaks Begin Case Management Tracking for all shelter Clients	Use Massachusetts Disaster Shelter Surveillance Roster FORM to report medical issues to DPH -Case Management FORM

	Shelter Clients Case Management FORM	-ICS 214 Activity Log FORM
	o Refer individuals with needs to appropriate agencies	
	Begin Demobilization Planning as soon as Shelter Opens:	ICS 221: Demobilization FORM
2.9	Plan for Next Operational Period and Shelter Closing	
	Continue to monitor the situation	
	Work with Planning Section and IC to develop Incident Action Plans (IAP) for next operational periods	ICS 202 Incident Objectives and Update FORM
	Continue to document all response activities	ICS 214 Activity Log FORM
	Continue to monitor personnel/staffing	
	Continue to monitor and document all expenses	
	Follow Up and report on Actions Taken: close all loops	
	Plan for extended operations	
	Prepare for Demobilization and Recovery O Update Demobilization Plan O Notify partners of closing plans/dates -24 hour notice of closure O Plans for cleaning and restoring facility & equipment	ICS 221: Demobilization FORM
	Risk Communications	Resources
	Continue to work with Incident PIO/IC to develop Media Messages:	
	Continue to work with Incident PIO/IC to develop Media Messages: Ensure SHELTER OPENING IS REPORTED TO WEB EMERGENCY OPERATIONS CENTER, ONLINE (413) 750-1400. EMD SHOULD REPORT SHELTER OPENING TO MASS 2-1-1	
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3. Recovery

3.1 Case Management	Resources
 ☐ Transition Clients to New Normal: Home, Temporary Housing, LTC ☐ Red Cross Client Care Team ☐ Case Management Unit ☐ Public Health Nurse ☐ Social Service Agencies 	Agreements with Long Term Care facilities – MassMAP
3.2 Lift Order and Assist with Cleaning and Closing	
Lift orders that are no longer needed	
☐ Inspect and clean all facilities; return them to normal operations ☐ Restore: Clean, replace and repair facility, ☐ Replace: all consumables used ☐ Clean cots, mats, blankets and return ☐ Replace pillows, and other supplies that can't be cleaned ☐ Walk-through facility with owner	
Disposal of solid/medical wastes coordinated with DPH/DEP/LPH	
3.3 Support Recovery and Return to New Normal	
☐ Assist with Ongoing Recovery	
3.4 Submit Forms and complete After Action Report/Improv	vement Plan
☐ Submit forms for emergency expenditures	Summary Contact List ISC 221: Demobilization FORM
After Action Report with Improvement Plan and revise plans	HSEEP After Action Report
Risk Communications	Resources
☐ Continue to work with Incident PIO/IC to develop Media Messages:	
Update and inform the public on closing and recovery efforts	
Interpret into identified languages	
Sources of additional information and help	Mass211
Volunteer and donation opportunities	CERT, MRC, ARC, VOAD, MAResponds
☐ Monitor Social Media to keep ahead of rumors	
☐ Maintain communication with other jurisdictions to ensure that messages are consistent, timely and accurate	