## Forms and Checklists

This section contains an additional copy of forms located throughout the manual. For more information on the form and its use, refer to the appropriate section of the manual.

## **Emergency Contacts: Internal**

## CALL 911 IN AN EMERGENCY

Corporate Office	Administrator/Executive Director
Direct Line:	Direct Line:
	Cell Phone:
Maintenance Director	Nursing Director
Direct Line:	Direct Line:
Cell Phone:	Cell Phone:
Business Office/HR Director	Food Service Director
Direct Line:	Direct Line:
Cell Phone:	Cell Phone:
Housekeeping Director	Activities Director
Direct Line:	Direct Line:
Cell Phone:	Cell Phone:
Marketing Director	Front Desk
Direct Line:	Direct Line:
Cell Phone:	Cell Phone:
Other:	Other:
Direct Line:	Direct Line:
Cell Phone:	Cell Phone:

#### **Emergency Contacts: External**

## CALL 911 IN AN EMERGENCY

Police  Direct Line:	Sheriff Direct Line:
Fire Department  Direct Line:	Hospital Direct Line:
Hospital  Direct Line:	Ambulance Service Direct Line:
Local Licensing Office  Direct Line:	Telephone Company Direct Line:
Electric Company Direct Line:	Gas Company Direct Line:
Transportation Service  Direct Line:	Generator Supplier  Direct Line:
Irrigation/Landscaping Company Direct Line:	Call System Company Direct Line:
Elevator Maintenance Company  Direct Line:	Local American Red Cross  Direct Line:
Local Office of Emergency Services  Direct Line:	Emergency Door Company Direct Line:
Search and Rescue  Direct Line:	Other:

## **Local Emergency Response Agencies**

### CALL 911 IN AN EMERGENCY

The Disaster Leader makes contact and establishes a working relationship with local emergency response personnel well in advance of any disaster.

Fire Chief / Main Contact:			
Phone:	Email:		
Address:	City:	State:	ZIP:
Local Policy/Sheriff Depart	tment		
Chief / Main Contact:			
Phone:	Email:		
Address:	City:	State:	ZIP:
Local Assisted Living/Resi	dential Care Licensing Offic	<u>e</u>	
Phone:	Email:		

Local Office of Emergency Services			
Main Contact/Title:			
Phone:	Email:		
Address:	City:	State:	ZIP:
Local American Red Cross			
Main Contact/Title:			
Phone:	Email:		

City:

State:

ZIP:

Address:

#### **EMERGENCY CONTACT INFORMATION REQUEST**

Dear Sir or Madam,

As part of our disaster preparedness plan we are updating our emergency contact information for all key stakeholders (families, emergency personnel, etc.) related to our community. As part of this we are also asking for your cell phone number and email address to give us additional communication options in the unlikely event we would lose landline telephone service during a disaster.

Please fill in the information below and return to us via mail, email, or fax.

Name / Title (if applicable):			
Relationship to Facility:			
☐ Family of Resident ☐ Family	of Employee	y □ Other:	
Name of Agency/Organization (if applica	ole):		
Phone:	Email:		
Address:	City:	State:	ZIP:
unlikely event of a disaster, we method possible. Please mo	e to provide us with this essent we will attempt to contact you to nitor your phone, cell phone, a	hrough the mo	ost effective
Regards,			
John Doe			
Administrator			

Name of Facility

Address, City, State, ZIP
Phone: (555) 555-1212 • Fax: (555) 555-1212 • Email:
Web address

#### **Map of Emergency Shut-Offs and Controls**

INSERT/ATTACH MAP OF FACILITY, I OF MAJOR SHUT OFFS AND CONT Gas shut-off, electrical shut-off, water valve shut-of panel, elevator machine rooms, and any other a	ROLS, INCLUDING: f, fire sprinkler shut-off, fire alarm

## Main Gas Shut-Off

LOCATION: TOOLS REQUIRED:	
INSTRUCTIONS:	
ATTACH PHOTO AND MAP OF LOCATION HERE	

### Kitchen Appliances Gas Shut-Off

LOCATION:	
TOOLS REQUIRED:	
INSTRUCTIONS	
	ATTACH PHOTO AND MAP OF LOCATION HERE

## **Main Electrical Shut-Off**

LOCATION:				
TOOLS REQUIRED:				
INSTRUCTIONS:				
ATTA	ACH PHOTO AND	MAP OF LOCATION	ON HERE	

#### Water Valve Turn-Off

LOCATION:	
TOOLS REQUIRED:	
INSTRUCTIONS:	
A	ATTACH PHOTO AND MAP OF LOCATION HERE

### Fire Sprinkler Shut-Off

LOCATION:		
TOOLS REQUIRED:		
INSTRUCTIONS		
	ATTACH PHOTO AND MAP OF LOCATION HERE	

## Fire Alarm Panel

LOCATION:	
TOOLS REQUIRED:	
INSTRUCTIONS	
	ATTACH PHOTO AND MAP OF LOCATION HERE



#### **Elevator Machine Control Rooms**

LOCATION:	
TOOLS REQUIRED:	
INSTRUCTIONS:	
	ATTACH PHOTO AND MAP OF LOCATION HERE

#### **Emergency Generators**

LOCATION:	
TOOLS REQUIRED:	
INSTRUCTIONS:	
ATTACH PHOTO AND MAP OF LOCATION HERE	



OCATION:	
OOLS EQUIRED:	
NSTRUCTIONS	
	ATTACH PHOTO AND MAP OF LOCATION HERE

LOCATION:	
TOOLS REQUIRED: INSTRUCTIONS:	
	ATTACH PHOTO AND MAP OF LOCATION HERE

LOCATION:		
TOOLS REQUIRED:		
INSTRUCTIONS		
	ATTACH PHOTO AND MAP OF LOCATION HERE	

#### **Disaster Checklist: Wildfire**

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

#### Only perform procedures when it is safe to do so.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
ADVANCED PREF	PARATION		I
Clearly mark entrance to facility with address			
Create defensible space at least 30 feet around the property			
Keep lawns trimmed			
Keep leaves raked			
Roof and rain gutters free of debris			
Plan several escape routes from your facility.			
Keep a hose that is long enough to reach any area of the property			
WHEN A WILDFIRE IS THRE	ATENING THE AREA		
Protect all resident records			
Backup electronic data and take it with you if evacuation is necessary			
Prepare to evacuate			
Listen for local emergency advisories or special instructions			
Have cash on hand for service, supplies, and clean up			
Take photos of valuables, equipment, grounds, trees, outdoor furniture, roof, out-buildings, parking lot, and then inside starting at entry, reception area, common areas, typical resident rooms/unites, hallways, and kitchen areas.			
Seal attic and ground vents with pre-cut plywood or commercial seals.			

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
DURING A WI	LDFIRE	1	1
Shut off gas at the meter			
Turn off propane tanks			
Place combustible patio furniture inside			
Connect a hose to outside taps			
Place lawn sprinklers on the roof and near above ground fuel tanks			
Wet the roof			-
Gather fire tools, such as a rake, axe, handsaw, bucket, and shovel			
Move vehicles into position that is facing the direction of your escape routes - Shut doors - Roll up windows - Leave key in the ignition			
Close garage doors and windows - Leave unlocked			
Disconnect automatic garage door openers			
Open fireplace damper, close fireplace screens			
Close windows, vents, doors, blinds, and heavy drapes			
Move flammable furniture to center of building, away from windows and sliding glass doors			
Close all interior doors and windows			
Routinely communicate with residents and key stakeholders to reassure them and keep them apprised of your response plans			
If evacuation is necessary, follow procedures in the Evacuations section of this manual			
AFTER A WILI	DFIRE		
Attend to any urgent medical needs or injuries			
Check for immediate hazards, such as gas or water leaks, electrical shorts, etc.			
Turn off damaged utilities			
Have the fire department or utility company turn the utilizes back on			



PROCEDURE	ASSIGNED TO	DONE	NOT DONE
DURING A WI	LDFIRE	-1	1
Return to the building when authorized by emergency services agencies			
Communicate with key stakeholders regarding the current condition of the facility and your residents.			
ADDITIONAL PRO	DCEDURES		

## Disaster Checklist: After an Earthquake

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
AFTER AN EART	HQUAKE		<u> </u>
Attend to any urgent medical needs and/or injuries			
Be prepared for aftershocks			
Evacuate the building if a dangerous condition exists according to the <i>Evacuations</i> section of this manual			
Open cabinets cautiously. Beware of objects that can fall off shelves			
Stay away from damaged areas unless your assistance has been specifically requested by police, fire, or relief organizations			
Don't use lanterns, torches, lighted cigarettes, or any open flames as there may be gas leaks			
Reserve telephones for emergency use only			
Be aware of possible tsunamis if you live in coastal areas			
Communicate with key stakeholders regarding the current condition of the facility and your residents			
ADDITIONAL PRO	CEDURES		

#### **Disaster Checklist: Hurricane**

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

#### Only perform procedures when it is safe to do so.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
BEFORE A HUR	RICANE	L	
Check all drainage pumps, battery-powered equipment, and backup power sources for optimum function and operation			
Inform all residents and staff members of the hurricane			
Ensure that sewers and drains for floodwater removal are in working order			
Brace or check the bracing of storage tanks and all outer structures that may be vulnerable to high winds			
If permanent storm shutters are installed, close and secure them appropriately. Otherwise, board up windows using marine plywood.			
Secure all outdoor equipment			
Be sure trees and shrubs around the community are well-trimmed			
Clear rain gutters and downspouts			
Ensure necessary supplies are on-hand according to the 72 Hour Self-Reliance section of this manual			
Protect all resident records; back up all electronic data if time allows, and take it with you if evacuation is necessary			
Prepare to evacuate the property			
Listen for local emergency advisories or special instructions from local emergency services agencies before, during, and after the storm			
Have cash on hand for the possible need to pay for services, supplies and clean up			



PROCEDURE	ASSIGNED TO	DONE	NOT DONE
Take photos of valuables, equipments, the grounds, trees, outdoor furniture, roof, out-buildings, parking lot and then inside starting at entry, reception area, common areas, typical resident rooms/units, hallways, and kitchen area			
Routinely communicate with residents and key stakeholders to reassure them and keep them apprised of your response plans			
DURING A HURI	RICANE		
Listen to the radio or TV for information			
Turn off utilities if instructed to do so			
Turn off propane tanks			
Avoid using the phone, except for emergencies			
Evacuate if you are directed by local authorities to do so, or if dangerous conditions exist, according to the <i>Evacuations</i> section of this manual			
IF INSTRUCTED TO DEF			
Ensure necessary supplies are on-hand according to the 72-hour self reliance section of this manual			
Move resident beds and chairs to a safe area, away from windows, on the lowest level of the building			
Stay indoors during the hurricane and away from windows and glass doors			
Close all interior doors			
Secure and brace external doors			
Keep curtains and blinds closed			
Lie on the floor under a table or another sturdy object			
AFTER A HURR	ICANE		
Attend to any urgent medical needs and/or injuries			
Perform an immediate damage assessment. Take photos of damaged and undamaged areas following the same guidelines from the <i>Before a Hurricane</i> section of this policy.			
Check the building for fires			



PROCEDURE	ASSIGNED TO	DONE	NOT DONE
If fire alarms and/or protection equipment are not functioning properly, implement a fire watch			
Temporarily repair any damage or holes in walls or the roof of the building			
Stay away from downed power lines, and report them to the power company			
Clear roof drains of debris			
Follow recommendations from local emergency services agencies			
Communicate with key stakeholders regarding the current condition of the facility and your residents			
ADDITIONAL PRO	CEDURES		
			.,,

#### **Disaster Checklist: Tornadoes**

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

#### Only perform procedures when it is safe to do so.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE				
DURING A TORNADO WATCH							
Check all drainage pumps, battery-powered equipment, and backup power sources for optimum function and operation							
Inform all residents and staff members of the tornado watch							
Ensure necessary supplies are on-hand according to the 72 Hour Self-Reliance section of this manual							
Protect all resident records; back up all electronic data if time allows							
Turn off utilities if time permits							
Stay inside the building							
Watch the sky for funnel-shaped clouds. If a funnel-shaped cloud is sighted, call 911, inform staff and residents, and move to the tornado warning procedure immediately.							
Routinely communicate with residents and key stakeholders to reassure them and keep them apprised of your response plans							
Take photos of valuables, equipments, the grounds, trees, outdoor furniture, roof, out-buildings, parking lot and then inside starting at entry, reception area, common areas, typical resident rooms/units, hallways, and kitchen area.	-						
DURING A TORNADO WARNING							
Seek shelter immediately!							



PROCEDURE	ASSIGNED TO D	ONE NOT
DURING A TORNADO WA	RNING: INDOORS	<u> </u>
Go to the pre-designated shelter area (e.g., safe room, basement, storm cellar, or the lowest building level)		
If there is no basement, go to the center of an interior room on the lowest level (closet, interior hallway) away from corners, windows, doors, and outside walls		
Get under a sturdy table and use your arms to protect your head and neck, and/or use pillows and blankets for protection from flying debris		
Do not open windows		
DURING A TORNADO WARNING: IN A VEH	ICLE, TRAILER, OR MOBILE HO	ME
Get out immediately and go to the lowest floor of a sturdy, nearby building or a storm shelter		
DURING A TORNADO WARNING: O	UTSIDE WITH NO SHELTER	
Lie flat in a nearby ditch or depression and cover your head with your hands		
Be aware of the potential for flooding		
Do not get under an overpass or bridge. You are safer in a low, flat location		
Never try to outrun a tornado in urban or congested areas in a car or truck. Instead, leave the vehicle immediately for safe shelter		
Watch out for flying debris		
AFTER A TOR	NADO	
Attend to any urgent medical needs and/or injuries		
Check the building for fires		
If fire alarms and/or protection equipment are not functioning properly, implement a fire watch		
Check the building for damage		
Do not turn on utilities until instructed to do so		
Follow recommendations from local emergency services agencies		
Communicate with key stakeholders regarding the current condition of the facility and your residents		



PROCEDURE	ASSIGNED TO	DONE	NOT DONE				
ADDITIONAL PROCEDURES							

#### **Disaster Checklist: Floods**

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

#### Only perform procedures when it is safe to do so.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
IF A FLOOD IS LIKELY	IN THE AREA		
Listen to the radio or television for information			
If there is any possibility of a flash flood, move immediately to higher ground. Do not wait for instructions to move.			
Routinely communicate with residents and key stakeholders to reassure them and keep them apprised of your response plans			
IF YOU MUST PREPARE	TO EVACUATE		-
Secure the facility			
If you have time, bring in outdoor furniture			
Move essential items/equipment to an upper floor			
Establish a command post on higher ground, if necessary			
Turn off utilities at the main switches or valves if instructed to do so			
Disconnect electrical appliances. Do not touch electrical equipment if you are wet or in water.			
Follow procedures in the <i>Evacuations</i> section of this manual			
Do not walk through moving water			
Do not drive into flooded areas			
AFTER A FL	OOD	-	
Attend to any urgent medical needs and/or injuries			
Listen for news reports to learn whether the community's water supply is safe to drink			



PROCEDURE	ASSIGNED TO	DONE	NOT DONE
Avoid floodwaters	On a supplied that the prescription of the control		
Avoid moving water			
Be aware of areas where floodwaters have receded. Roads may have weakened and could collapse under the weight of a car			
Stay away from downed power lines, and report them to the power company			
Return to the facility only when authorities indicate it is safe			
Stay out of any building if it is surrounded by floodwaters			
Use extreme caution when entering buildings; there may be hidden damage, particularly in foundations			
Service damaged septic tanks, cesspools, pits, and leaching systems as soon as possible			
Clean and disinfect everything that got wet			
Follow recommendations from local emergency services agencies			
Do not allow residents back into building until approved by the appropriate emergency services agency			
Communicate with key stakeholders regarding the current condition of the facility and your residents			
ADDITIONAL PRO	CEDURES		

#### Disaster Checklist: Power Failure

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
Retrieve flashlights and provide one to at least the Disaster Leader, Safety Supervisor, and Safety Monitors. Do not use candles or open flames for additional lighting.			
Ensure generators have started (if applicable). If it does not, follow the manufacturer's instructions to start it manually.			
Check all elevators for trapped persons if the elevator car does not automatically return to the first floor.			
Contact the elevator maintenance company and/or emergency services for assistance.			
The Disaster Leader and Safety Supervisors will coordinate all staff duties during the power outage.			
Direct care staff perform resident checks every 15 minutes until power is restored			
ASSISTIVE DE	VICES		
Assist residents to change to backup assistive devices if necessary			
Switch oxygen concentrators to backup oxygen tanks			
Switch motorized scooters to backup wheelchairs, or other assistive device as recommended by the resident's physician			
ADDITIONAL PRO	CEDURES	<u></u>	

#### **Disaster Checklist: Elevator Failure**

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE				
OUTSIDE THE ELEVATOR							
Attempt to communicate with the person trapped inside. The emergency phone inside the elevator will ring directly to the appropriate emergency response personnel (front desk, fire department, emergency service, etc.).							
Tell the person(s) trapped inside to remain calm and reassure them that help is on the way							
Call the elevator maintenance company and inform them that someone is trapped inside the elevator							
DO NOT attempt to repair the elevator yourself.							
Call 911 or other emergency services if necessary			1				
ADDITIONAL PRO	CEDURES	•					

#### **Disaster Checklist: Bomb Threats**

This checklist can be used to help organize your disaster response procedures during an actual emergency or disaster. Add any additional procedures to the list that are unique to this facility.

PROCEDURE	ASSIGNED TO	DONE	NOT DONE
Take ALL threats seriously			
If it is a telephoned bomb threat, do not hang up the phone!			
Keep the caller on the line and record as much information as possible			
If your phone system has caller ID, write down the number			
Get as much information from the person as possible.			
Immediately notify the police and your Disaster Leader			
If an unidentified package, bag, or other item is left unattended and raises suspicion, report it to the police department immediately			
If directed to do so, evacuate the building according to the <i>Evacuations</i> section of this manual			
Follow recommendations from local emergency services agencies			
ADDITIONAL PRO	CEDURES		
			· •
			7

# **Primary Emergency Assembly Point (EAP)** The Primary EAP is located: \_\_\_\_\_ **INSERT/ATTACH MAP OF** PRIMARY EMERGENCY ASSEMBLY POINT HERE

#### **Secondary Emergency Assembly Point**

The Secondary EAP is located:
INSERT/ATTACH MAP OF SECONDARY EMERGENCY ASSEMBLY POINT HERE

Temporary F Main Contact:					
Phone:	 Cell Phone:		Email:		
Address:		City:		State:	ZIP:
		]			
	NIOPDT/ATT				
		ACH MAP TO ON SITE #1			
	NEE OO NI	011 011 2 111			

Temporary Relocation	on Site #2				
Phone:	Cell Phone:		Email:		
Address:		City:		State:	ZIP:
				<u> </u>	<u> </u>
-					
		ACH MAP TO ON SITE #2			
	NELOCATI	ON SITE #2			

Temporary F	Relocatio	on Site #3				
Phone:		Cell Phone:		Email:		
Address:		<u></u>	City:		State:	ZIP:
			TACH MAP TO			
		RELOCAT	TION SITE #3			

#### **Resident Roster**

#### KEY/INSTRUCTIONS

Ambulatory Status: Indicate "ambulatory" or specify assistance/device required Special Needs: Indicate any special care needs required, such as oxygen, hospice, cognitive impairment, etc. It is recommended that you highlight any residents with special care needs.

Resident	Emergency Contact	Physician	Hospice/Home Health
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
•	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
-	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
	Email:	Email:	Email:

Name:	Name:	Name:	Name;
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
-	Cell:	Cell:	Cell:
Special Needs:	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
Name:	Email:	Email:	Email:
Name.	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:	Phone:	Dhamai	
Ambulatory Status:	Cell:	Phone:	Phone:
Special Needs:	Email:	Email:	Cell:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
<b>5</b> "	, , , , , , , , , , , , , , , , , , , ,	Addition.	Address.
Room #:	Phone:	Phone:	Phone:
Ambulatory Status:	Cell:	Cell:	Cell:
Special Needs:	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
	Phone:	Phone:	Phone:
Ambulatory Status:	Cell:	Cell:	Cell:
Special Needs:	Email:	Email:	Email:
Name:	Name:	Name:	Name:
	Address:	Address:	Address:
Room #:			
Ambulatory Status:	Phone:	Phone:	Phone:
Special Needs:	Cell:	Cell:	Cell:
opecial needs.	Email:	Email:	Email:

### Visitor Sign-In and Sign-Out

#### Please sign in and out when visiting. Thank you.

This roster is used to determine who is in the building in the unlikely event of an emergency or disaster.

Date	Name	Reason for Visit	Time In	Time Out
				i

#### **Employee Sign-In and Sign-Out**

#### Please sign in and out when on-duty. Thank you.

This roster is used to determine who is in the building in the unlikely event of an emergency or disaster.

Date	Name	Department	Time In	Time Out

First Aid Supplies	Facility	Vehicle (if applicable)
Adhesive bandages, various sizes		
Adhesive bandages, various sizes		
5" x 9" sterile dressing		
Conforming roller gauze bandage		
Triangular bandages		
3" x 3" sterile gauze pads		
4" x 4" sterile gauze pads		
Roll 3" cohesive bandage		. ,
Germicidal hand wipes or waterless, alcohol-based hand sanitizer		
Antiseptic wipes		
Medical grade, non-latex gloves		
Tongue depressor blades		
Adhesive tape, 2" width		
Antibacterial ointment		· · · · · · · · · · · · · · · · · · ·
Cold pack		
Scissors (small, personal)		-
Tweezers		V-100
Assorted sizes of safety pins		
Cotton balls		
Thermometer		
Tube of petroleum jelly or other lubricant		
First aid manual		

Washcloths and towels  Towelettes, soap, hand sanitizer  Heavy-duty plastic garbage bags  Household bleach  Toilet paper  Medium-sized plastic bucket with tight lid	
Heavy-duty plastic garbage bags  Household bleach  Toilet paper	
Household bleach  Toilet paper	
Toilet paper	
Medium-sized plastic bucket with tight lid	

Equipment and Tools	Facility	Vehicle (if applicable)
Portable, battery-powered radio or television and extra batters		
NOAA Weather Radio, if appropriate for the area		
Flashlights and extra batteries		
Signal flares		
Matches in a waterproof container		-
Shut of wrenches, pliers, shovel, and other tools		
Duct tape and scissors		
Plastic sheeting		
Whistle		
ABC-type fire extinguisher		
Work gloves		
Paper, pens, and pencils		
Needles and thread		
Battery-operated travel alarm clock		

Facility	Vehicle (if applicable)
.,	
	Facility

Comfort Items	Facility	Vehicle (if applicable)
Games		
Cards		
Books		
Comfort foods		

Food and Water	Facility	Vehicle (if applicable)
Water: at least 3 gallons per person		
Ready-to-eat meats, fruits, and vegetables		
Canned or boxed juices, milk, and soup		
High-energy foods, such as peanut butter, jelly, low-sodium crackers, granola bars, and trail mix		
"Ensure" or other dietary supplements, if applicable	-	
Cookies, hard candy		
Instant coffee		
Tea bags		
Cereals		
	-	

# Disaster and Emergency Training Record

Name:	70.00	Date of Hire:		
		Supervisor Initials	Employee Initials	
Location of Emergency Ma	nual			
Location of Emergency Su	pplies			
Location of Shut-Offs and	Controls			
Roles and Responsibilities	and the Chain of Command			
Communication with Key S	takeholders			
Disaster Procedures				
Evacuations				
72 Hour Self-Reliance				
Resident Care During an E	mergency or Disaster			
Fire Safety				
Using a Fire Extinguisher				
Disaster Drill				
Supervisor	Signature	Date		
Employee	Signature	Date		



#### Disaster Drill Record

General Information			
Person Conducting Drill:			
Date of Drill:		Time of Drill:	
Type of Drill:	☐ Fire ☐ Wildfire ☐ Earthquake ☐ Hurricane ☐ Tornado ☐ Flood ☐ Power Failure ☐ Elevator Failure ☐ Bomb Threats ☐ Other:		
Roster of Participants			
Summary			