

# HOME EMERGENCY PREPAREDNESS HANDISOUK



**Address of Household** 

**Date Prepared** 

**Next Review Date** 

# HOME EMERGENCY PREPAREDNESS HANDBOOK

## Table of Contents

Why Plan?	3
Four Steps to Disaster Planning	4
Disaster Supplies Kit	8
Hazard Hunt	13
Floor Plan	14
Utilities	15
Planning for Specific Disasters	17
Fire	19
Floods	21
Tornados and Hurricanes	23
Earthquakes	25
Winter Storms and Extreme Cold	27
Power Outages	29
Hazardous Materials	31
Nuclear Power Plants	33
Three Ways to Purify Water	35
Shelter-in-Place	36
Evacuation	39
Online Resources	40
Emergency Telephone Numbers	44
Notes	46

#### Acknowledgement

These materials were adapted by The University of Georgia Cooperative Extension College of Family and Consumer Sciences, from the Washington State Military Department, Emergency Management Division, jointly developed with the Office of Emergency Preparedness at Group Health Cooperative of Puget Sound, and the Seattle-King County Chapter of the American Red Cross.

# Why Plan?

Communities across Georgia are subject to a number of potential disasters such as fires, flooding, severe storms, earthquakes, dam failures, tornados and hurricanes. While we all hope that such occurrences never happen, it has been shown time and again that being prepared for disasters is prudent. During and right after a disaster, emergency services and government agencies may not be able to respond immediately to your needs. Their buildings, equipment, personnel, communications, and mobility may be severely hampered by the event. They will be overwhelmed. Experts tell us to plan to be on our own for a minimum of three days.

We cannot stop these disasters from occurring, but we can limit their impact on us and those we love. Contrary to what you may think, the chances of being killed or injured in a disaster are very low. More likely you will be unable to live normally in your home. It may be damaged and let in the weather, it may be cold with no heat, you may have no power or water, or it may not even be safe for you to go back into. In short, disasters make life very uncomfortable. Proper planning and preparation will help you and your household be more comfortable in the event that your home is damaged, or you can't get back into it. Think of it as a "quality of life" issue. The most important concept in developing a **home emergency preparedness plan** is communication. Everyone in your household needs to be involved so that when disaster strikes, everyone will know what to do. How well you manage the aftermath of disaster depends a great deal on your level of preparedness when disaster strikes.

In the following pages you will find a step-by-step guide to disaster planning along with other essential information you will need in building a comprehensive home emergency preparedness plan. Be sure to involve all the members of your household when developing your plan. A plan will only work when everyone knows about it and agrees to operate within its guidelines.

Once your household is prepared, it is time to look to your neighbors. In times of disaster your neighbors will probably be the first ones available to come to your aid. Find out before disaster strikes what resources you share and how you can work together for the good of one another. Good luck! And don't forget to review your plan annually.

# Prepare... Because you care.

# **Four Steps to Disaster Planning**

	Find Out What Disasters Could Happen To You
Know is fire.	what types of disasters are most likely to happen in your area. The number one emergency
0	Hurricanes: June – November
•	Tornadoes: March - July or in association with hurricane season
	Snow and / or Cold: January – February
like, ar	about your community's warning signals: if your community has them, what they sound ad what you should do when you hear them. Also, learn which radio stations will provide ency information for your area.
	<b>Emergency Alert System</b> : A tone comes over your radio or TV followed by an gency alert or instructions; keep a radio or TV on in the background at all times eive Alert tones and messages.
emer to rec	gency alert or instructions; keep a radio or TV on in the background at all times eive Alert tones and messages.  Sout animal care after a disaster. (See page 42 for a list of web sites devoted to traveling
emer to rec Ask al with p	gency alert or instructions; keep a radio or TV on in the background at all times eive Alert tones and messages.  Sout animal care after a disaster. (See page 42 for a list of web sites devoted to traveling

# 2 Create A Disaster Plan

	all the people in your household and discuss why you need to prepare for disaster are responsibilities and work together as a team.
Discuss the	e types of disasters that are most likely to happen. Explain what to do in each case.
Discuss wh	hat to do in an evacuation. Plan to take care of your pets.
	establishing one or more "safe rooms" in your home to give you the most protection ury during certain emergencies. (www.fema.gov/mit/saferoom)
	t-of-area friend or relative to be your "household contact." It's often easier to call long
D: 1 (	1
Pick two p	Pight outside your home in case of fire
2.	Right outside your home in case of fire.  Outside your neighborhood in case you can't return home.
	must know the address and phone number.
Everyone	must know the address and phone number.
Address	
Phone Nui	nber

# 3 Put Your Plan Into Action

	Post emergency telephone numbers by phones.
	Teach children how and when to call 911 or your local emergency medical services number for emergency help.
	Ensure all household members know how and when to turn off the water, gas and electricity at the main switches.
	Check for adequate insurance coverage.
	Install an ABC type fire extinguisher in your home, teach each household member to use it, and show them where it is kept. Be sure to check the expiration date every few months.
	Install smoke detectors on each level of your home, especially near bedrooms.
	Stock emergency supplies and assemble a disaster supplies kit.
	Conduct a home hazard hunt.
	Determine the best escape routes from your home. Find two ways out of each room Take a first aid and CPR class.
	Find safe spots in your home for each type of disaster.
$\Box$	Obtain an emergency generator to provide temporary electric power for any critical needs

# 4 Practice and Maintain Your Plan

Review your plans every six months so everyone remembers what to do.
Next Review:
Conduct fire and emergency evacuation drills.
Date of Last Drill:
Date of Next Drill:
Test and recharge your fire extinguisher(s) according to manufacturer's instructions.
Date Inspected:
Next Inspection Due:
Test your smoke detectors monthly. Change the batteries every six months and clean the du from the detector each time you change batteries.
Date of Last Battery Change:
Next Battery Change Due:
Replace stored water and food every six months.
Date of Last Rotation:
Date of Next Rotation:

**HINT:** When you set your clocks in the fall and the spring, also replace your stored water and food, change your smoke detector batteries, and do other things necessary to maintain your plan.

# **Disaster Supplies Kit**

There are six basics you should stock in your home: water, food, first aid, clothing and bedding, tools, and emergency supplies and special items. Keep the items you will most likely need during an evacuation in an easy-to-carry container such as a large, covered trash container, camping backpack or duffle bag. Keep a smaller version of the disaster supplies kit in the trunk of your automobile. Your automobile disaster kit should include things such as water, canned food, energy bars, first aid kit, blankets/ sleeping bag, flashlight, jumper cables, bag for trash, safety light sticks, and pencil and paper.

The following is not an exhaustive list. Tailor your kit to your household's needs.

#### Water

- Store one gallon of water per person per day, minimum three day supply; one half to one gallon of water per pet per day.
- ☐ Have purifying agents available.
- In an emergency, water in the top of the toilet tank can be sanitized with bleach (as found on page 35) and used as drinking or cooking water.
- □ Stored water in a water heater can be accessed by a spigot on the outside of the tank.

#### **Food**

Store at least a three day supply of non-perishable food for each person. Select foods that require no refrigeration, cooking or preparation. Select food items that are compact and lightweight and rotate the food supply every six months.

- Ready to eat canned meats, fruits and vegetables
- Soups bouillon cubes or dried soups in a cup
- Milk powdered or canned
- ☐ Stress foods sugar cookies, hard candy
- □ Staples sugar, salt, pepper



#### **How to Store Water**

Store your water in thoroughly washed plastic, fiberglass or enamellined metal containers. Never use a container that has held toxic substances. Plastic containers, such as soft drink bottles, are the best. You can also purchase food-grade plastic buckets or drums.

Seal water containers tightly, label them and store in a cool, dark place. Replace every six months.

- Juices canned, powdered or crystallized
- Smoked or dried meats such as beef jerky
- High energy foods peanut butter, nuts, trail mix, etc
- Ready to eat energy bars

## **Non-Prescription Medications**

Vitamins		Activated charcoal
Antacid		Anti-diarrhea medication
Aspirin or non-aspirin pain reliever		Emetic (to induce vomiting)
Laxative		Eye wash
Rubbing alcohol		Antiseptic or hydrogen peroxide
First Aid Kit  You should have two first aid kits —		
one for your home and the other for your car.		
Each kit should include:		Cleansing
Sterile adhesive bandages in assorted sizes		agent - soap 2-inch sterile
3-inch sterile gauze pads (8-12)		gauze pads (8-12)
Triangular bandages (3)		Hypo-allergenic adhesive tape
Scissors Needle		2 & 3-inch sterile roller bandages
Bar of soap		(3 rolls each)
Antiseptic spray		Tweezers
Tongue blades and wooden		Safety razor blade
applicator sticks		Moistened towelettes (8-10 packages)
Assorted sizes of safety pins		Non-breakable thermometer
Latex gloves		Tube of petroleum jelly or other lubricant

#### **Tools and Supplies**

- Mess kits, or paper cups, plates and plastic utensils
- Battery operated weather radio with AM/ FM receiver and extra batteries\*
- Cash and change
- ☐ Fire extinguisher, small canister, ABC type
- Pliers
- Compass
- ☐ Aluminum foil
- Signal flare
- ☐ Needles, thread
- ☐ Shut-off wrench for gas and water
- Plastic sheeting
- ☐ Home Emergency Preparedness Plan

- ☐ Flashlight and extra batteries\* (keep at least one flashlight in your kit and a separate flashlight near each bed in your home)
- □ Non-electric can opener, utility knife
- ☐ Tube tent
- Tape
- ☐ Matches in a waterproof container
- ☐ Plastic storage containers
- Paper, pencil
- ☐ Medicine dropper
- ☐ Metal whistle with lanyard
- ☐ Dust mask and work gloves
- Cell phone charger
- Several safety light sticks (bend, snap, or shake type light sticks)



Do not install batteries until needed.

(no cardboard carriers for cats)

shelters in an evacuation scenario

Pet carriers will likely be required at pet

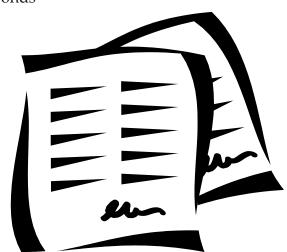
#### Clothing and Bedding **Sanitation** Include at least one complete change of Toilet paper, towelettes clothing and footwear per person. Feminine supplies Sturdy shoes or work boots Plastic garbage bags, ties Rain gear Plastic bucket with tight lid Blankets or sleeping bags Household chlorine bleach Hat and gloves Soap, liquid detergent Thermal underwear Personal hygiene items Sunglasses Small shovel, to dig expedient latrine Plastic Tarpaulin (to keep bedding off the floor or ground) Disinfectant Mylar emergency blanket **Special Items** Remember household members with special needs such as infants, elderly, or disabled individuals. **For Adults** For Baby Formula Over the counter medications Diapers Prescription drugs **Bottles** Contact lenses and supplies if needed, as well as extra pair of eye glasses Medications **Entertainment** - games for children; Powdered milk books for adults. Insulin for diabetics in the household **For Pets** 1/2 to 1 gallon of water per day per pet Denture needs 3-day supply of food Kitty litter and/or puppy pee pads Collar with identifying tags and leash One, size-appropriate, pet carrier per pet

#### **Important Household Documents**

If resources are available, scan all important documents on to 2 password protected USB drives. Keep one drive in the disaster supply kit in a waterproof bag and keep the other drive in a secure place outside of your home (e.g., with a trusted family member or in a personal, locked desk drawer at your workplace).

If the resources are not available, keep these records in a waterproof portable container, such as freezer bags.

- Bank account numbers
- Inventory of valuable household goods, important telephone numbers
- ☐ Photos of valuable items (for insurance purposes)
- ☐ Passports, social security cards, immunization record
- ☐ Credit card account numbers and companies
- ☐ Family records (birth, marriage, death certificates)



#### **Grab-and-Go Kits**

These kits should be composed of items listed above. A backpack filled with the following items would comprise a "Grab-and-Go" kit.

- First aid kit
- ☐ Flashlight with extra batteries
- Weather Radio
- ☐ Extra cash and change
- ☐ Important Household Documents
- ☐ Contact information for out-of-town contact
- ☐ Paper, pencil, and pen
- ☐ Metal whistle with lanyard
- ☐ Blanket or emergency blanket

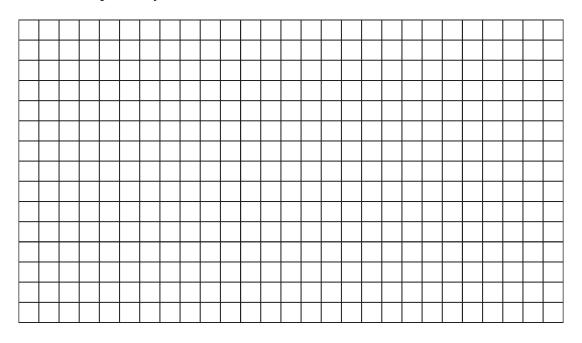
# **Hazard Hunt**

Conduct a hazard hunt to identify hazards in your home. State the action required to correct each problem. When the hazard has been corrected, put a check mark in the box.

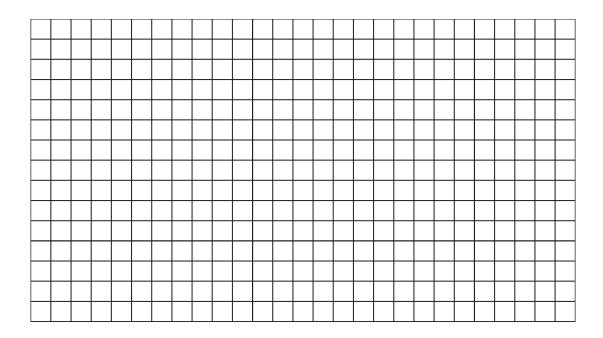
Water heater - Is it strapped to wall studs with nylon strappings?	(action required)
Top heavy free standing furniture - Can it be secured to a wall?	(action required)
Heavy or breakable objects - Can they be moved to lower locations?	(action required)
Electronic equipment/appliances - Are they on a flat surface?	(action required)
Hanging plants - Secure them during tornados and hurricanes.	(action required)
Mirrors/heavy pictures - Are they securely attached to the wall?	(action required)
Unsecured cupboard doors - Do all doors fasten securely?	(action required)
Poisons, toxins and solvents - Are they stored outside reach of children and	· -
House foundation - Is the house securely attached to the foundation?	(action required)
Chimney and roof - Are there any loose bricks or tiles?	
Utilities (flexible gas connections, electrical wiring, shut off valves/switches) where all the shut off valves and switches are located?	
Date completed:	(
Date of next review:	

# **Floor Plan**

Sketch the floor plan of your home and establish two exit routes.



Floor One

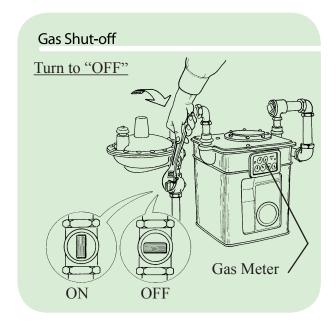


**Floor Two** 

#### **Utilities**

#### Gas

- Locate your gas meter shutoff valve and learn how to turn the gas off.
- ☐ If you suspect the shutoff valve may be corroded and not working properly, call your utility company for an operational check of the valve.
- Ensure a wrench is immediately available for turning the gas meter off in an emergency.
- ☐ If you smell natural gas, get everyone out and away from the home immediately. Do not use matches, lighter, open flame appliances or operate electrical switches. Sparks could ignite gas causing an explosion.



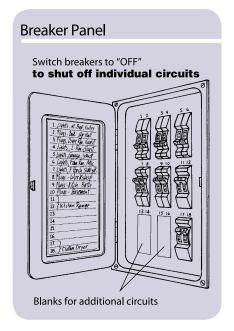
- If you can, shut off the gas at the outside main valve. Call the gas company from a phone outside the building. Let the gas company turn the gas back on.
- ☐ Seek the assistance of a plumber to repair gas pipe damage.

#### Sewer

- Your sewer system could be damaged in a disaster such as an earthquake or a flood. Make sure the system is functioning as designed before using it to prevent contamination of your home and possibly the drinking water supply.
- Have a bucket or portable toilet available for disposing of human waste. Plastic bags placed in the toilet bowl will also work.

#### **Electricity**

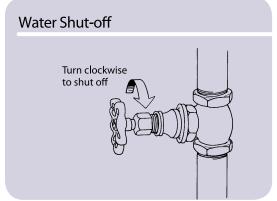
- Locate your main electrical switch or fuse panel and learn how to turn off the electrical power.
- ☐ Remember, electrical sparks can cause a fire or explosion.
- ☐ If you are using a generator as a backup power supply, remember to:
  - Read the owner's manual and follow all instructions.
  - O Be sure the portable generator is properly grounded.
  - Connect the portable generator directly to appliances to be powered using approved and properly sized power cords--not to existing house wiring.
  - Operate portable generators outside, away from flammable materials, children and pets.
  - Never add fuel when a generator is running; turn it off and let it cool, first.



Generators connected to a utility company's electrical system must be inspected by the utility and the state electrical inspector. Failure to have the system inspected may result in death or injury to utility crews trying to restore service to the area.

#### Water

- □ Label the water shut off valve and learn to turn off the water supply to your home.
- ☐ Identify the valve with a large tag.



- ☐ If the shut-off valve is located outside of the home in a buried housing, keep all debris out of the housing and keep the housing covered.
- ☐ Ensure the valve can be fully turned off. If the water valve requires the use of a special tool, make sure the tool is readily available. The valve should be turned off and on several times a year to verify proper operation.
- ☐ Shut off the main valve to prevent contamination of the water supply in your water heater and plumbing.

# Planning For Specific Disasters

#### Fire.



More than 1 million fires are reported annually, resulting in over \$12 billion in property damage. Every 23 seconds, a fire department responds to a fire somewhere in the nation. Senior citizens and children under 5 are at highest risk. Fire is fast, dark and deadly, emitting smoke and gases that can render a person unconscious within minutes. It is the most likely disaster that families will experience.

#### Floods.



Floods are the most common and widespread of all natural disasters and can occur nearly anywhere in the United States. Flooding has been responsible for the deaths of more than 10,000 people since 1900. Property damage attributable to flooding now totals over \$1 billion each year. The sheer force of just six inches of swiftly moving water can knock people off their feet. Cars are easily swept away in just two feet of water. Flash floods can occur with little or no warning — and can reach full peak within minutes. Rapidly rising walls of water can reach heights of 30 feet or more and are generally accompanied by a deadly cargo of debris.

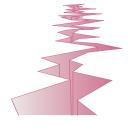
#### Tornadoes and Hurricanes.



A tornado is a violently rotating column of air extending from a thunderstorm, tropical storm or hurricane to the ground that may contain rotating winds of up to 250 miles per hour. Thunderstorms, tropical storms and hurricanes also can produce tornadic winds involving dangerous downbursts that may come from various directions.

Tropical storms are formed from simple complexes of thunderstorms. Hurricanes are tropical storms with winds that exceed 74 mph and circulate counter-clockwise about their centers in the Northern Hemisphere (clockwise in the Southern Hemisphere). Tropical storms only may grow to hurricane strength with cooperation from both the ocean and the atmosphere. The water temperature (more than 81 degrees F) and moisture from the ocean are the sources of energy for hurricanes. That is why they weaken rapidly over land or colder ocean waters -- locations with insufficient heat and/or moisture.

#### Earthquakes.



Nationwide, at least 39 states are considered at risk from moderate to great earthquakes. People in all states, however, are at some risk. Earthquakes can cause buildings to collapse, disrupt utilities and trigger landslides, flash floods, and fires.





Even Georgia, which normally experiences relatively mild winters, can be hit with a major snow storm or unusually cold weather. The results can be cars and trucks sliding on icy highways or heating emergencies due to power outages, lack of adequate home insulation, or difficulty in keeping adequate heat sources and supplies.



#### Power Outage.

Everyone experiences power interruptions from time to time. Unfortunately, many of these outages come at times of weather extremes or accompany various disasters. When the power is out we lose our primary source of artificial light; many lose their source of heat and water as well. When the power is out, safety becomes a major concern.



#### Hazardous Materials.

As many as 500,000 products pose physical or health hazards and can be defined as hazardous materials. Accidents involving toxic substances have occurred in communities across the country.



#### **Nuclear Power.**

In the United States, nuclear power plants have been generating power for more than 35 years. Nuclear power plants operate in most states in the country and produce about 20 percent of the nation's power.

The following pages give you specific instructions on what to do for fire, flood, earthquakes, winter storms, power outages, hazardous materials and nuclear power accidents. The preparedness steps in this section are in addition to those identified in the section "Four Steps to Disaster Planning." You should first complete "Four Steps to Disaster Planning."

## **Fire**

#### Getting Prepared

Working smoke detectors double your chance of surviving a fire.

#### In Case of Fire

Evacuate and then call the fire department from a cellular phone or a neighbor's house.

- ☐ Install smoke detectors, according to the manufacturer's directions, on every level of your house: outside bedrooms on the ceiling or high on the wall, at the top of open stairways, or at the bottom of enclosed stairs and near (but not in) the kitchen.
- ☐ Clean smoke detectors once a month and change batteries at two specified times each year, when you set your clocks for Daylight Savings or Standard Time.
- Plan two escape routes out of each room. Contact your local fire authority for help in planning for the safe escape of those with disabilities.
- Make sure that windows are not nailed or painted shut and that security grating on windows have a fire safety opening feature.
- ☐ Teach everyone to stay low to the floor when escaping from a fire.
- ☐ Pick a meeting place outside your home for the household to meet after escaping from a fire. ONCE OUT, STAY OUT!
- ☐ Practice your escape plans at least twice a year.
- ☐ Clean out storage areas. Store flammable and combustible liquids in approved containers. Keep containers in the garage or an outside storage area.
- ☐ Inspect electrical appliances and extension cords for bare wires, worn plugs and loose connections annually.
- ☐ Clean and inspect primary and secondary heating equipment annually.
- ☐ Learn how to turn off the gas and electricity in an emergency.



#### Fire, continued

	Install A-B-C type fire extinguishers: teach household members how to use them.				
	Inspect or service your fire extinguishers annually.  Do not attempt to extinguish a fire that is rapidly spreading.				
	Use water or a fire extinguisher to put out small, non-grease fires.				
	Never use water on an electrical fire.				
<ul> <li>Smother oil and grease fires in the kitchen with baking soda or salt if it is burning in a pan.</li> <li>If your clothes catch fire — Stop-Drop-Roll — until the fire is out.</li> </ul>			rease fires in the kitchen with baking soda or salt, or put a lid over the flame a pan.		
			ch fire — Stop–Drop–Roll — until the fire is out.		
	Sleep with your door closed.				
If the smoke alarm sounds, crouch down low, feel the bottom of the door and kno the palm of your hand before opening it. If the door is hot, escape through the wir the door is not hot and this route is your only means of escape, crawl below the le smoke and use the first available exit door to escape. If you cannot escape, leave the closed, stay where you are and hang a white or light-colored sheet outside the wire			hand before opening it. If the door is hot, escape through the window. If t and this route is your only means of escape, crawl below the level of the e first available exit door to escape. If you cannot escape, leave the door		
	After A	Fire			
Don't th	NOTE:		Stay out of the burned structure.		
away da	ımaged		Notify your local disaster relief service if you need housing, food, etc.		
goods u official i	ntil an inventory		Call your insurance agent.		
has been	n taken.		Ask the fire department for assistance in retrieving important documents.		

Keep records of all clean-up and repair costs.

If you are a tenant, notify the landlord.

Secure personal belongings.

## **Floods**

# Getting Prepared

Learn what to do when you hear flood warning signals.

#### In Case of Heavy Rains

If there is any possibility of a flash flood occurring, move immediately to higher ground.

- ☐ Find out if you live in a flood-prone area and identify dams in your area.
- ☐ Ask your local emergency manager about official flood warning signals.
- ☐ Know the terms Flood Watch, Flash Flood Watch, Flood Warning, Flash Flood Warning, and Urban and Small Stream Warning.
- ☐ Plan for evacuation.
- ☐ Consider purchasing flood insurance. This is very imporant if you live in a flood zone.
- ☐ Take steps to flood-proof your home. Call your local building department or emergency management office for information.
- ☐ Keep all insurance policies and your household inventory in a safe place.
- Be aware of flash floods.
- ☐ Listen to radio or television stations for local information.
- Be aware of streams, drainage channels and areas known to flood suddenly.
- ☐ If local authorities issue a flood watch, prepare to evacuate.
- □ Secure your home. If time permits, secure items located outside the house.
- ☐ If instructed, turn off utilities at the main switches or valves.
- ☐ Fill your car with fuel.
- ☐ Fill the bathtub with water in case water becomes contaminated or services are cut off. Sterilize the bathtub first.
- ☐ Stay away from flood waters.
- ☐ When deep flooding is likely, permit the flood waters to flow freely into your basement to avoid structural damage to the foundation and the house.



Flood waters may be contaminated by oil, gasoline, or raw sewage. The water may also be electrically charged from underground or downed power lines.

#### After A Flood

Stay away from flood waters. Stay away from moving water. Moving water six inches deep can sweep you off your feet. ☐ Be aware of areas where flood waters have receded and may have weakened road surfaces. Stay away from and report downed power lines. Stay away from disaster areas unless authorities ask for volunteers. Continue listening to the radio for information about where to get assistance. Consider health and safety needs. Wash your hands frequently with soap and clean water if you come in contact with flood waters. Throw away food that has come in contact with flood waters. Call your insurance agent. Keep records of all clean-up and repair costs. Take photos of or videotape your belongings and your home. Don't throw away damaged goods until an official inventory has been taken. ☐ Photo identification may be required to enter the flooded area.

# **Tornados and Hurricanes**

#### Getting Prepared

Identify a safe place to take shelter.

Conduct severe storm drills with your household.

When the Storm Strikes

Seek shelter.

Use your arms to protect your head and neck.

- ☐ Identify a safe place to take shelter; consider building a "safe room." Tips on "safe room" construction can be found at: www.fema.gov/mit/saferoom.
- □ Conduct frequent drills each season, to include going to the designated safe place you have identified. Review your household communications plan in case a storm strikes while you are away.
- ☐ Keep a highway map nearby to follow storm movement from weather bulletins.
- ☐ Have a NOAA Weather Radio with a warning alarm tone and battery backup to receive watches and warnings.
- ☐ Check for weather bulletins on the Internet: www.nws.noaa.gov or weather.gov.
- Listen to radio and television for weather information.
- ☐ Check the weather forecast before leaving for extended periods outdoors and watch for signs of approaching storms.
- ☐ If severe weather threatens, check on people who are elderly, very young, or physically or mentally disabled.
- ☐ Inventory and refresh, as necessary, your Disaster Supply Kit.
- ☐ In a home or building, move to a pre-designated shelter, such as a basement, a small interior room with no windows (for example, an interior hall or bathroom), a safe room or under a sturdy piece of furniture. Put as many walls as possible between you and the outside.
- ☐ Stay away from windows; if a windowless interior room is unavailable, go to the center of the room (stay away from corners because they attract debris).
- When in a vehicle get outside and when outside with no secure structure available, lie flat in a nearby ditch or depression and cover your head and neck with your arms. Be aware of the potential for flooding. Do not get under an overpass or bridge. In a tornado, you are safer in a low, flat location. In a hurricane, find the best built structure you can.





	Be aware of flying debris—this causes most fatalities and injuries in major storms.
	Mobile homes, even if tied down, offer little protection from tornadoes. You should leave a mobile home and go to the lowest floor of a sturdy nearby building or a storm shelter.
	Avoid places with wide-span roofs such as auditoriums, cafeterias, large hallways, or shopping malls.
	Do not open windows; use your time to seek shelter.
	Use your arms to protect your head and neck.
	Keep your household together and listen to the radio or television for instructions. Use the phone – even your cell phone – only for emergency calls.
	After being assured that the storm danger has passed, exit damaged premises. If light is needed use a flashlight—not a candle, cigarette lighter, or any open flame.
	Stay out of damaged buildings and away from downed power lines and from puddles with power lines in them. Return home when authorities say it's safe.
YATI d	Help injured or trapped persons; give first aid when appropriate but don't try to move the seriously injured unless they are in immediate danger of further injury. Call for help immediately.
When the Storm is Over	
	Clean up spilled medicines, bleaches, gasoline or other flammable liquids immediately. If you smell gas or chemical fumes, open a window and quickly
Look for trapped or injured persons.	leave the building. If you smell gas, turn it off at the outside main valve, if you can, and call the gas company from a phone outside the building or in another building. If you turn off the gas, a professional must turn it back on.
Carefully inspect your surroundings.	If you see sparks or broken or frayed wires, or if you smell hot insulation, turn off the electricity at the main fuse box or circuit breaker. If you have to step in water to get to the fuse box or circuit breaker, call an electrician for advice.
	If you suspect sewage lines are damaged, avoid using the toilets and call a plumber. If water pipes are damaged, contact the water company and avoid using water from the tap. Melt ice cubes or use bottled water for safe drinking.
	Take pictures of the damage—both the house and contents—for insurance purposes.

# **Earthquakes**

#### Getting Prepared

Look for items in your home that could become a hazard in an earthquake.

Conduct earthquake drills with your household.

# When the Ground Moves

Doorways are not a safe place to be during an earthquake.

# When the Shaking Stops

Do not use candles, matches or open flames indoors because of the possibility of gas leaks.

If you live near coastal waters evacuate to high ground immediately.

- Securely fasten water heaters and gas appliances.
- ☐ Repair defective electrical wiring, leaky gas and inflexible utility connections.
- ☐ Place large or heavy objects on lower shelves. Fasten shelves to walls. Brace high and top-heavy objects.
- Store bottle foods, glass, china and other breakables on low shelves or in cabinets that can fasten shut.
- ☐ Anchor overhead lighting fixtures.
- ☐ Be sure house is firmly anchored to its foundation.
- Know where and how to shut off all utilities.
- Locate safe spots in each room.
- Identify danger zones in each room.
- ☐ Consider buying earthquake insurance.
- ☐ If indoors take cover under sturdy furniture or against an inside wall, and hold on. **Drop, Cover & Hold.** Stay away from the kitchen! It is one of the most dangerous rooms in your house because of the appliances and chemicals.
- ☐ If outdoors stay there. Move away from buildings, street lights and utility wires.
- ☐ In a high-rise building take cover under sturdy furniture away from windows and outside walls. Stay in the building on the same floor. An evacuation may not be necessary. Wait for instructions from safety personnel. Do not use elevators.



In a vehicle — stop as quickly as safety permits, and stay in the vehicle. Avoid stopping near or under buildings, trees, overpasses or utility wires.
If the electricity is out — use flashlights or battery powered lanterns.
If you smell gas or hear a hissing or blowing sound $-$ open a window and leave the building. Shut off the main gas valve outside.
Be prepared for aftershocks.
Check for injuries; yourself and those around you.
If there is electrical damage — switch off the power at the main control panel.
If water pipes are damaged — shut off the water supply at the main valve.
Wear sturdy shoes in areas covered with fallen debris and broken glass.
Check your home for structural damage. Check chimneys for damage.
Clean up spilled medicines, bleaches, gasoline and other flammable liquids.
Visually inspect utility lines and appliances for damage.
Do not flush toilets until you know that sewage lines are intact.
Open cabinets cautiously. Beware of objects that can fall off shelves.
Use the phone only to report a life threatening emergency.
Listen to news reports for the latest emergency information.
Stay off the streets.
Stay away from damaged areas, unless your assistance has been specifically requested by proper authorities.
Be aware of possible high water due to dam failures. Go to high ground and remain there until you are told it is safe to return to home.

# **Winter Storms and Extreme Cold**

#### Getting Prepared

Dress for the weather and keep a "winter car kit" in the trunk of your car.

# **During a Winter Storm**

When using kerosene heaters, maintain ventilation to avoid a build-up of toxic fumes.

- Inow the terms used by weather forecasters.
- Consider purchasing a battery-powered NOAA weather radio and stock extra batteries.
- ☐ Keep rock salt to melt ice on walkways and sand to improve traction.
- ☐ Make sure you have sufficient heating fuel.
- ☐ Make sure you have an alternate heat source and a supply of fuel.
- ☐ Install storm windows or cover windows with plastic.
- Insulate walls and attics.
- Caulk and weather-strip doors and windows.
- ☐ Keep your car "winterized" with antifreeze. Use snow tires.
- Listen to the radio or television for weather reports and emergency information.
- Wear several layers of loose-fitting, light-weight, warm clothing rather than one layer of heavy clothing.
- ☐ Wear mittens instead of gloves.
- $\square$  Wear a hat most body heat is lost through the top of the head.
- ☐ Avoid overexertion.



Remain in your

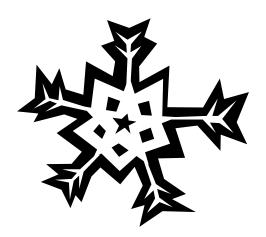
to be found.

vehicle and wait

☐ Watch for signs of frostbite. If symptoms are detected, get medical help immediately. ☐ Watch for signs of hypothermia. If symptoms are detected, get medical help immediately. Conserve fuel if necessary by keeping your house cooler than normal. Refuel kerosene heaters outside and keep them at least three feet from flammable objects. ☐ If you must travel consider using public transportation. ☐ Shelter pets inside a protected structure. Caught in Your Car During a Blizzard Pull off the highway and set your hazard lights to flash. Hang a distress flag from the radio antenna. Run the engine and heater about ten minutes each hour to keep warm. While the engine is running, slightly open a window and keep the exhaust pipe free of snow. Exercise lightly to maintain body heat. Huddle with passengers to stay warm. ☐ Take turns sleeping. ☐ Be careful not to run the car battery down.

☐ If stranded in a remote rural or wilderness area, spread a large cloth over the

Once the blizzard passes, you may need to leave the car and proceed on foot.



snow to attract attention of rescue personnel.

# Power Outages

#### Getting Prepared

Cordless phones do not work when the power is out.

# When the Lights Go Out

Report power outages to the utility company.

- ☐ Register life-sustaining equipment with your utility.
- ☐ Consider purchasing a small generator or know where to rent one if you use life sustaining equipment that requires electrical power.
- Post the telephone number of the New Construction, Repairs and Power Outage listing of your local utility.
- ☐ If you own an electric garage door opener, learn how to open the door without power.
- ☐ Prepare a power outage kit. For short duration outages consider having glow light sticks, flashlights, battery powered radio, extra batteries and a wind-up clock on hand.
- ☐ Make sure you have an alternate heat source and a supply of fuel.
- ☐ Have a corded telephone available.
- ☐ When installing generators, follow the guidelines on page 15 of this handbook.
- ☐ If your house is the only one without power, check your fuse box or circuit breaker panel.
- ☐ Turn off large appliances before replacing fuses or resetting circuits.
- ☐ If power is out in the neighborhood, disconnect all electrical heaters and appliances to reduce the initial demand and protect the motors from possible low voltage damage.
- ☐ If you leave home, turn off or unplug heat producing appliances.
- Unplug computers and other voltage sensitive equipment to protect them against possible surges when power is restored.



Conserve water, especially if you are on a well.
Keep doors, windows and draperies closed to retain heat in your home.
Keep refrigerator and freezer doors closed. If the door remains closed, a fully loaded freezer can keep foods frozen for two days.
Be extremely careful of fire hazards caused by candles or other flammable light sources.
When using kerosene heaters, gas lanterns or stoves inside the house, maintain ventilation to avoid a build-up of toxic fumes. Never use charcoal or gas barbeques inside; they produce carbon monoxide. A natural or LP gas heater (e.g. gas logs, etc.) — not butane — is a good source of auxiliary heat during power outages. Neither requires electricity, but care must be taken to make sure they are properly installed.
Connect lights and appliances directly to a generator, not to an existing electrical system.

NOTE: Leave one light switch in the on position to alert you when service is restored.

# Hazardous Materials (Incidents or Attacks)

#### Getting Prepared

Evaluate the risks to your household.

Responding to a Hazardous Material Incident

Strictly follow all instructions given by emergency authorities.

After a Hazmat Incident

Follow decontamination instructions from local authorities.

- Ask about emergency warning procedures.
- Ask your Local Emergency Planning Committee (LEPC) (http://www.gaepd. org/Documents/tier2b.html) about where reportable quantities of extremely hazardous substances are stored and where they are used and about community plans for responding to hazardous material accidents.
- Determine how close you are to freeways, railroads or factories which may be used to transport or produce toxic materials.
- Be prepared to evacuate.
- ☐ Have materials available to seal off your residence from airborne contamination. (For more on "shelter-in-place" action, see page 36 of this handbook.)
- ☐ If you are a witness to an event such as an accident, a spill, or a release, call 911 or your local fire department.
- If you hear a warning signal, listen to local radio or television stations for further information. Follow all instructions.
- □ Stay away from the incident site to minimize the risk of contamination and keep children and pets away from the site.
- ☐ If caught outside stay upstream, uphill or upwind. Try to go one-half mile (10 city blocks) from the danger area.





If you are in a car — close windows and shut off ventilation.
Evacuate if told to do so.
If local officials say there is time, close all windows, shut vents, and turn off attic fans and other ventilation systems to minimize contamination.
To reduce the possibility of toxic vapors entering your home, seal all entry routes as efficiently as possible.
If an explosion is imminent — close drapes, curtains and shades.
If you suspect gas or vapor contamination — take shallow breaths through a cloth or towel.
Avoid contact with any spilled liquid materials, airborne mist or condensed solid chemical deposits.
Do not eat or drink any food or water that may have been contaminated. Seek medical help for unusual symptoms.
If medical help is not immediately available and you suspect contamination — remove all clothing and shower thoroughly.
Place exposed clothing and shoes in tightly sealed containers without allowing them to contact other materials: get directions for proper disposal.
Advise others of your possible contamination.
Get direction from local authorities on how to clean up your land and property.
Return home only when directed to do so.
Upon returning home, ventilate the house.
Report lingering vapors or other hazards.

## **Nuclear Power Plants**

#### Getting Prepared

Time, distance and shielding are the keys to minimizing radioactive exposure.

#### Responding to a Power Plant Emergency

Local instructions take precedence over advice in the handbook.

- ☐ Know the terms that describe a nuclear emergency:
  - Notification of Unusual Event
  - Alert
  - Site Area Emergency
  - General Emergency
- □ Learn your community's warning system. Commercial nuclear power plants are required to install sirens and other warning systems within a ten mile radius of a nuclear power plan.
- □ Obtain public emergency information materials from the company operating the plant.
- ☐ Learn the emergency plans for schools, day care centers, nursing homes and other places where members of your household might be.
- Be prepared to evacuate.
- ☐ Keep calm. Not all incidents result in the release of radiation.
- ☐ Stay tuned to your local radio or television stations for information.
- Evacuate if you are advised to do so.
  - Close and lock home doors and widows.
  - O Keep car windows and vents closed; use recirculating air.
  - Listen to the radio for evacuation routes and other information.
  - O Take pets with you unless you are going to a public shelter.





- $\Box$  If not ordered to evacuate stay indoors.
  - O Close doors and windows.
  - O Turn off air conditioner, ventilation fans, furnace and other air intakes; close chimney flues.
  - O Go to a basement or other underground area if possible.
  - Keep a battery-powered radio handy at all times.
  - If you must go outdoors cover your nose and mouth with a handkerchief.
  - O Bring pets inside.
- □ Shelter livestock and give them stored feed, if time permits.
- □ Do not use the telephone unless absolutely necessary.
- ☐ If you have just been outdoors shower and change clothes. Put clothing and shoes in a plastic bag; seal it up and store it out of the way.



# **General Information**

#### Three ways to purify water

In addition to having a bad odor and taste, contaminated water can contain agents that cause diseases such as dysentery, typhoid and hepatitis. You should purify all water of uncertain purity before using it for drinking, food preparation or hygiene.

There are many ways to purify water. None is perfect. Often the best solution is a combination of methods.

Two easy purification methods are outlined below. These measures will kill most microbes but will not remove other contaminants such as heavy metals, salts and most other chemicals. Before purifying, let any suspended particles settle to the bottom, or strain them through layers of paper towel or clean cloth. A third, more difficult method, distillation, is also described below.

# 1 Boiling.

Boiling is the safest method of purifying water. Bring water to a rolling boil for 3-5 minutes, keeping in mind that some water will evaporate. Let the water cool before drinking.

Boiled water will taste better if you put oxygen back into it by pouring the water back and forth between two clean containers. This will also improve the taste of stored water.

# 2 Disinfection.

You can use household liquid bleach to kill microorganisms. Use only regular household liquid bleach that contains 5.25 percent sodium hypochlorite. Do not use scented bleaches, color-safe bleaches or bleaches with added cleaners.

Add 16 drops of bleach per gallon of water, stir and let stand for 30 minutes. If the water does not have a slight bleach odor, repeat the dosage and let stand another 15 minutes.

The only agent used to purify water should be household liquid bleach. Other chemicals, such as iodine or water treatment products sold in camping or surplus stores that do not contain 5.25 percent sodium hypochlorite as the only active ingredient, are not recommended and should not be used.

NOTE: While the two methods described above will kill most microbes in water, distillation will remove microbes that resist these methods, and heavy metals, salts and most other chemicals.

# $oldsymbol{3}$ Distillation.

Distillation involves boiling water and then collecting the vapor that condenses back to water. The condensed vapor will not include salt and other impurities. To distill, fill a pot halfway with water. Tie a cup to the handle on the pot's lid so that the cup will hang right-side-up when the lid is upside-down (make sure the cup is not dangling into the water) and boil the water for 20 minutes. The water that drips from the lid into the cup is distilled.

# Shelter-in-Place

In the event of a nuclear, biological or chemical event or accident, there may not be sufficient time or it may not be advisable to evacuate affected areas. "Shelter-in-place" plans should be used under these circumstances.

In an emergency where hazardous materials have been released into the atmosphere, it may be necessary to "shelter-in-place." This is a precaution aimed to keep you safe while remaining indoors. (This is not the same thing as going to a shelter in case of a storm.)

Shelter-in-place means selecting a small, interior room, with no or few windows, and taking refuge there. It does not mean sealing off your entire home or office building. If you are told to "shelter-in-place," keep your radio or TV on to receive instructions and updates.

As with any emergency procedure, pre-planning is essential and requires some material purchases, such as the following:

#### **Required Materials**

- □ 500 sq. ft. of 2, 3 or 4 mil plastic sheeting
- 2 rolls Duct Tape
- Bath-size cloth towels
- Battery powered radio or TV for official emergency broadcasts & lantern(s) or flashlights with spare batteries
- ☐ Important prescription medications
- First aid kit
  - \* NOTE: The "Required Materials" are minimums and should be expanded based on your plan!

#### **Optional Materials**

- ☐ Sleeping bag(s) or blanket(s) & coat(s)
- Books, games or other diversions
- Cordless or cellular telephone
- ☐ Drinking water, 1 gal / person / day
- Plastic or rubber weather stripping
- □ 72 hour kit for each person and pet
- ☐ Port-A-Potty made of a 5-gallon bucket lined with garbage bags. Pet litter material for pets. Use RV/holding tank chemicals or a pail of dirt to cover wastes



## **Planning**

Locate interior, second story or higher room(s) with as few vents, windows and doors as possible in the event of a chemical or biological emergency. DO NOT use basements or other underground enclosures as many agents are heavier than air and settle into lower levels. It is ideal to select a room with a hard- wired telephone in the room as cellular equipment may be overwhelmed or damaged in an emergency.
Store materials in each safe room in unlocked closet(s).
Determine maximum occupancy by multiplying the room's width by it's length and dividing by thirty-six. This is the number of people that can remain "sealed in" for up to two hours. (A 360 sq. ft. room can accommodate ten people for 1 to 2 hours.)
Precut plastic sheathing 2 inches wider than the dimensions of each window, vent, door, electrical outlets, phone jacks or other opening that leads to the outside and mark each sheet for quick installation.
Install weather stripping around door(s) and window(s) where possible.
Hold a meeting with all members of the household or employees of your business. Discuss the location of materials and equipment, installation and emergency notification procedures to be used, and hold regular drills to practice the plan.
When a Warning is Issued
Do not attempt to get your children from day care or school facilities—staff members there have been trained to protect your children and will initiate shelter-in-place procedures where they are located.
If visitors or customers are present, ask them to stay, not leave.
If radiological contamination is suspected, persons coming from the outside should shower if possible, and change clothes immediately with the old clothes sealed in a plastic bag.
Immediately gather any supplies or materials stored outside the room(s), including pet food, and make sure the radio is working.
Close and lock all exterior doors and windows, close all drapes and curtains.
Turn off all air handling systems such as furnaces, air conditioners & exchangers and close all flues, dampers and vent covers.
Gather all occupants, including pets, enter the room(s) and close and lock the door behind the last person.
Soak bath towels in water and jam into openings under doors or in open vents.

threatening risks to pets.

Install pre-cut plastic sheathing by taping around the edges of windows, doors, electric outlets, phone jacks, cable TV boxes, heat/AC vents and any other opening to the exterior to form a seal.				
Note: Instructions to "shelter-in-place" are usually provided for durations of a few hours, not days or weeks. There is little danger that the room in which you are taking shelter will run out of oxygen and you will suffocate.)				
Furn on your radio, tune in your local "official news" station and listen for further nstructions.				
Stay off the phone, it should be used for emergency purposes only.				
nergency officials may decide that an evacuation of the area is the appropriate next step. eparations for evacuation should be discussed and begun during in-place-sheltering if acuation is mentioned as a possibility.				
ng pets inside.				
You should not try to shelter-in-place in a vehicle unless you have no other choice. Vehicles are not airtight enough to give you adequate protection from many types of airborne hazards				
If you are close to home or other available shelter, go there immediately.				
If there is no available shelter:				
<ul> <li>Pull off the road in a safe, shady/sheltered spot, turn off the engine and close windows and vents.</li> </ul>				
<ul> <li>If possible, seal the heating/ air conditioning vents with duct tape.</li> </ul>				
<ul> <li>Listen regularly to the radio for advice and instructions.</li> </ul>				
<ul> <li>Stay put until you hear it is safe to get back on the road. Then follow the traffic directions of public safety officials, as some roads may be closed or traffic detoured.</li> </ul>				
After an Emergency				
Carefully remove and dispose of the tape, the bath towels and the plastic sheathing exercising care when removing and disposing of these materials in order to minimize contamination of your safe room(s) from residual agents.				
Then possible, hire a disaster cleanup company or other professional decontamination rvice to insure the premises is safe for occupancy.				
Open doors and windows.				
Turn on your heating/cooling system to ventilate the structure.				
Be cautious about letting pets out. Storm damage may cause pets to become disoriented or lost. Fallen power lines and other conditions following an emergency can pose life-				

## **Evacuation**

- Authorities may decide to evacuate an area for your protection. It is important to stay calm, listen carefully and follow all instructions.
- ☐ If you are told to evacuate, listen to your radio to make sure the evacuation order applies to you and to understand how much time you have to pack essentials. Advance warning of approaching hazards may be as little as 5 minutes to as long as several hours.
- ☐ If you are told to evacuate immediately:
  - Close and lock your windows.
  - O Shut off all vents, furnaces, air conditioning units, and air exchange units.
  - You do not need to turn off your refrigerator or freezer, but you should turn off all other appliances and lights before locking your home as you leave.
  - Lock the doors.
  - Move quickly and calmly.
- Check on neighbors to make sure they have been notified, and offer help to those with disabilities or other special needs.
- Limiting the number of vehicles on the road helps reduce traffic and saves on gas, which could be in limited supply. Take only one car and carpool to the evacuation site.
- □ Close your car windows and air vents and turn off the heater or air conditioner.
- Do not take shortcuts because a shortcut may put you in the path of danger. For your safety, follow the exact route you are told to take.



## **Online Resources**

#### **Federal Government**

#### **FirstGov**

The Official Web Portal of the US Federal Government

http://www.firstgov.gov/

#### **Centers for Disease Control and Prevention**

Public Health Emergency Preparedness and Response

http://www.bt.cdc.gov/

#### Chemical Stockpile Emergency Preparedness Program

Residential Shelter-in-Place

http://emc.ornl.gov/CSEPPweb/SIP/SIP.htm

#### CitizenCorps.gov

http://www.citizencorps.gov/

#### Department of Education

Emergency Preparedness Plans for Schools

http://www.ed.gov/emergencyplan/

#### Department of Health and Human Services

Office of the Assistant Secretary for Preparedness and Response

http://www.phe.gov/preparedness/pages/default.aspx

#### Disaster Assistance

http://www.disasterassistance.gov/daip\_en.portal

#### **Environmental Protection Agency**

**Emergency Preparedness** 

http://www.epa.gov/ebtpages/emeremergencypreparedness.html

#### **Federal Citizen Information Center**

http://www.pueblo.gsa.gov/

#### Federal Emergency Management Agency

http://www.fema.gov/

#### **Threat Alert System**

Information for Citizens

http://www.dhs.gov/dhspublic/display?theme=29

#### Corporation for National and Community Service

http://www.serve.gov

#### Ready.gov

http://www.ready.gov/

#### Floodsmart.gov

http://www.floodsmart/

#### **United States Department of Commerce**

National Ocanic Atmospheric Administration (NOAA)

http://www.noaa.gov

#### U.S. Geological Survey

Natural Hazards

http://www.usgs.gov/natural\_hazards/

The Out-of-Area Contact is one of the most important concepts in your disaster plan. When disaster occurs, you will be concerned about the welfare of your loved ones.

In a disaster, local telephone service may be disrupted. However, long distance lines, because they are routed many different ways out of your community, may be open. It is also important to remember that the telephone company's emergency telephone network is the pay telephone system. They will restore it before the rest of the system. So, if you have change to make a pay telephone call and an out-of-area contact, you may be able to communicate with loved ones in the disaster area indirectly through your out-of-area contact.

Reunion Points - After a disaster it may be impossible for household members to return home for one reason or another. It is very important that you select a meeting point in the community where you can once again join the members of your household.

### **Non-Profit Organizations**

#### The Ad Council

The country's leading producer of public service advertisements (PSAs) since 1942. Click this link to view all of the Ready Campaign's PSAs.

http://www.adcouncil.org/

#### **American Association of Retired Persons**

http://www.aarp.org/

#### **American Medical Association**

Center for Public Health Preparedness and Disaster Response

http://www.ama-assn.org/ama/pub/physician-resources/public-health/center-public-health-preparedness-disaster-response.shtml

#### **American Red Cross**

Terrorism - Preparing for the Unexpected

http://www.redcross.org/www-files/Documents/pdf/Preparedness/AreYouReady/Terrorism.pdf

#### **Boy Scouts of America**

http://www.scouting.org/

#### Girl Scouts of the USA

http://www.girlscouts.org/

#### **Home Safety Council**

http://www.homesafetycouncil.org/

#### National Safety Council

http://www.nsc.org/

### NeighborhoodWatch

Safety Tips

http://www.usaonwatch.org

### Points of Light & Volunteer Center National Network

Organization Coordinating Unaffiliated Volunteers in Disasters

http://www.pointsoflight.org/

#### **Insurance Information Institute**

Know Your Stuff ® Home Inventory

http://ezasset.appspot.com/viewOnlyNoLogin.do?page=front\_kys&brand=iii

### **State Agencies**

#### Georgia Emergency Management Agency/Homeland Security

http://www.gema.state.ga.us/

#### Ready Georgia

http://www.ready.ga.gov

#### Georgia Department of Natural Resources

Environmental Protection Division Local Emergency Planning Committee (LEPC) - Reporting Counties

http://www.gaepd.org/Documents/tier2b.html

### **Traveling With Pets**

- http://www.fema.gov/plan/prepare/animals.shtm
- http://www.petsonthego.com
- http://www.petswelcome.com
- http://www.takeyourpet.com
- $\bullet \qquad http://www.getreadyforflu.org/clocksstocks/PetStockpiling.pdf$

**Out-of-Area Contact** 

# **Emergency Telephone Numbers**

Name		_	
City			
Telephone (day)	(evening)		
Local Contact			
Name		_	
City			
Telephone (day)	(evening)		
Nearest Relative			
Name		_	
City		_	
Telephone (day)	(evening)		
Household Work Nui	nbers		
Father		-	
Mother		-	
Other			

## **Emergency Telephone Numbers**

Police Department
Fire Department
Hospital
Physicians
Name
Telephone
Name
Telephone
Name
Telephone
Reunion Locations
1. Right outside your home
2. Away from the neighborhood, in case you cannot return home
Address
Telephone
Pourto to tryy first

0	reduid Work togeth	er arter a disaster	Meet with your n until help arrives.	
-				
-				

### **Authors:**

J. Michelle Turner, MPH, CPH

Pamela R. Turner, Ph.D., Extension Housing and Environment Specialist

Sharon Gibson, M.S., Extension Multicultural Specialist



#### **Bulletin 1428 (HACE-E-86)**

Reviewed May 2014

The University of Georgia, Fort Valley State University, the U.S. Department of Agriculture and counties of the state cooperating. UGA Extension offers educational programs, assistance and materials to all people without regard to race, color, national origin, age, gender or disability.

The University of Georgia is committed to principles of equal opportunity and affirmative action.