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COMMUNITY EMERGENCY PREPAREDNESS

**A Message from the Greenville
Office of Emergency Management**

The Town of Greenville is pleased to provide you with this Community Emergency Preparedness Guide. This guide will help you develop an emergency plan, provide information on how to assemble an Emergency Supply Kit, and provide specific contact telephone numbers and websites that can assist you during an emergency.

Emergencies can occur without warning, leaving little or no time for you and your family to plan. Although local emergency response personnel will respond to a scene after a disaster, they will not be able to reach everyone right away. Therefore, it is imperative that you learn about the things that you can do to be prepared before an emergency occurs.

Please take a moment and spend time to review this guide with your family. Discuss how each of you would handle these types of situations. It will be a quality time with your loved ones and could one day save your lives. The Town hopes that you will keep this guide nearby as a reference tool and utilize many of the suggestions found inside to prepare your family for any emergency situation. If you need further information throughout the year regarding emergency planning, please contact the Greenville Office of Emergency Management at 603-878-3141.

Sincerely,

Marcel Bernier
Director of Emergency Management

EMERGENCY PHONE NUMBERS

PoliceDIAL 911
FireDIAL 911
Ambulance.... .DIAL 911
Temple/Greenville Police Department.....603-878-2324
Greenville office of Emergency Management.....603-878-3141
American Red Cross: Nashua 603-889-6664 Concord 603-228-7171
Salvation Army : Manchester 603-627-7013 Concord 603-225-5586

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FAMILY PREPAREDNESS QUESTIONNAIRE

Answer these 8 questions. If you have answered “no” to any of them, you need to develop or update your Family Emergency Plan.

Do you believe that your community is prepared for emergencies?

Do you believe that your family is well prepared to handle most emergencies?

Have you discussed emergency planning issues with your family?

Do you have a Family Emergency Supplies Kit including:

- a three-day supply of water per person (1 gallon per-person, per-day)
- one change of clothing per person

- one blanket or sleeping bag per person
- first aid kit with current prescription medication enough for four days
- battery powered radio & flashlight, w/extra batteries
- extra set of car keys
- a credit card and a small amount of cash
- Sanitation supplies

Does your house have operational smoke detectors on every level?

Do you have a charged ABC fire extinguisher?

Have you trained your family on the proper techniques of fire extinguisher use?

Do you know how to turn off your utilities?

AN INTRODUCTION TO EMERGENCY MANAGEMENT

Under the New Hampshire Emergency Management Act, the Town of Greenville has established an emergency management program responsible for coordinating disaster mitigation, preparation, response and recovery. Several programs are currently underway in the Town of Greenville to support this mission including projects that enhance Homeland Security, severe weather tracking and warning, and hazardous materials accident response capabilities...just to name a few.

The Town of Greenville has adopted the National Incident Management System (“NIMS”) and participates in both the Emergency Management Performance Grant program administered by the Federal Emergency Management Agency (“FEMA”) and the Homeland Security Grant Program administered by the U.S. Department of Homeland Security (“DHS”). Here are a few of the key components:

- Emergency Action Guidelines have been established for each key discipline (Fire & HazMat, Public Health, Public Information, etc.) that describes the overall role and responsibility for each section of government during a crisis
- An Emergency Operations Center has been established to coordinate disaster response activities including public information and resource management during any significant emergency
- An Emergency Management Director, staff, and Operations Officers from each key area of government have been appointed to coordinate Greenville’s mitigation, preparedness, response, and recovery activities

ABOUT THIS BOOK

This booklet was developed in conjunction with the Town of Greenville Emergency Management to provide you with the basic information needed to help you prepare for the next community emergency. It provides information that you need to become self-reliant during a disaster by helping you understand your risks, the systems that are already in place to keep you informed, and a section that helps you to create a personalized Family Emergency Action Plan.

If you still have any questions about disaster preparedness after reading this booklet, please contact the Office of Emergency Management.

Telephone: (603) 878-3141

E-Mail: Greenvilleoem@yahoo.com

WHAT YOU CAN DO TO PREPARE?

Learning what threats you and your family may be exposed to is the first step in emergency planning.

The following list identifies the hazards that are present in Greenville NH. Because we live, work, go to school and play throughout our geographical area, we need to be aware of what can happen all around us. Once you know what can happen, it is important to discuss it with your family so you can begin to develop your Emergency Plan.

Air Pollution, Fuel Shortage, Flooding, Arson, Hail Storms, Sabotage, Business Interruption, Hazardous Materials, Severe Thunderstorms, Civil Unrest, High Winds, Special Events, Communication Failure, Ice Storms, Strikes, Drought, Lightning Storms, Structural/Chemical Fires

NEIGHBORS HELPING NEIGHBORS

There's so much to do . . . so get some help!

To do it right, preparing for emergencies can be a full-time job with a hefty price tag, but it doesn't have to be that way when you make it a collaborative effort among your neighbors. Many of the skills and equipment you will need in an emergency may already exist in your neighborhood. Search them out, and then work with your neighbors on a plan to use them to everyone's best advantage. Getting an agreement ahead of time can save valuable time when it is needed most. Does it still seem like an overwhelming task? Then break it down into these smaller, manageable tasks:

Start with what you already have

CREATE AN EMERGENCY COMMUNICATIONS PLAN

Your family will cope best by preparing for a disaster before it strikes. Peace of mind can only be achieved if you know where every member of your family is, whether it is your immediate family member or someone impacted by disaster out of state. Having a communications plan will help you to maintain contact with your entire family. Follow these simple steps to achieve your "peace of mind."

- Choose an out-of-town contact that your family members can call to check on each other when a disaster occurs.
- Make sure your family knows these phone numbers. Make a small contact card they can carry for easy reference.
- Test your out-of-town contact regularly and have them call you, too.

- Leave these phone numbers with officials at your child's school.

Remember to help others

There may be elderly or handicapped residents living in your neighborhood that could use special attention during an emergency. Include them in your communications checklist to remind you to “communicate” your willingness to help them when disaster strikes.

Make a list of those neighbors.

Ask for their phone numbers and address, only if they feel comfortable with you having them.

When an emergency strikes, make contact with those neighbors and see that their needs are addressed.

Help those neighbors in developing their own out-of-town contact.

When a disaster strikes, remember to always dial 911 for emergency service response. Do not use this number to make inquiries, to learn information, or to request non-emergency assistance.

During a disaster your 9-1-1 dispatchers are often swamped with calls for help. Make sure your call is of an emergency nature. This will guarantee that those people who really need help will get it.

If you have questions or concerns that are not of an emergent nature, try dialing your local government business phone number or flag down one of the many municipal vehicles that will be driving through your neighborhood.

Teach your children how to place an emergency call, always stressing the importance of using this number only for emergencies.

PREPARE AN EMERGENCY SUPPLY KIT

You should gather water, food, first-aid supplies, clothing, bedding, tools and other essentials ahead of time and be ready in the event you must evacuate or go without electricity, heat, or water for an extended period. The kit can be put into 5-gallon buckets, duffel bags or backpacks.

You should consider including the following items in an Emergency Supply Kit:

Water -3 day supply - 1 gal. Per person per day. Store water in sealed, unbreakable containers Replace every 6 months

Food -3 to 5 day supply of non-perishable packaged or canned food per person

Ready to eat canned meats, fruits & vegetables

Soups - bouillon cubes or dried soups in a cup

Milk - powdered or canned Stress foods - sugar cookies, hard candy

Juices - canned, powdered or crystallized Smoked or dried meats such as beef jerky

Vitamins - High-energy foods - peanut butter, trail mix

Sugar, salt/pepper

Clothing & Bedding -1 complete set of clothing & footwear per person

Sturdy shoes or work boots

Warm socks, rain gear

Blankets or sleeping bags

Hats, gloves, warm clothing & thermal underwear

Sunglasses

First Aid Kit

Sterile adhesive bandages

3-inch sterile gauze pads (8-12)

Triangular bandages (3)

2-inch sterile gauze pads (8-12)

Hypoallergenic adhesive tape

2 & 3-inch sterile roller bandages

Scissors & Tweezers

Needles & Safety razor blade

Bar of Soap & Antiseptic spray

Moistened towelettes

Non-breakable thermometer

Latex gloves

Petroleum jelly

Assorted sizes of safety pins

Tongue blades & wooden applicator sticks

Water purification tablets

Tools & Supplies

Mess kits, paper cups, plastic utensils
Batteries, battery operated radio
Flashlight, extra bulbs, extra batteries
Wooden matches in waterproof container
Aluminum foil, plastic storage containers
Signal flare, fire extinguisher
Paper, pencil, needles & thread
Shovel & other useful tools
Plastic sheeting, duct tape
Maps (state, county, city)
Money
Family Emergency Plan
Can Opener (hand operated)
Utility Knife, tube tent/tarp
Medicine dropper
Dust mask & work gloves

Sanitation

Personal hygiene items
Plastic garbage bags & ties
Plastic bucket w/tight lid
Spray disinfectant
Towelettes or diaper wipes
Toilet paper

Special Items

For baby:

Formula, juice & powdered milk
Diapers & wipes
Bottles & medications

For Adults:

Prescription medications or insulin
Denture needs
Contact lenses, supplies & extra eyeglasses
Entertainment - games, books
Cell phone
Prepaid phone card

Important Family Documents

Important phone numbers
Wills, insurance policies
Contracts, deeds, stocks & bonds
Passports, social security cards
Immunization records
Family records (birth, marriage, death)
Inventory of valuable household goods

AN EVACUATION KIT FOR YOUR HOME

A fire, flood or other emergency may require the immediate evacuation of your home. The following items should be assembled and placed into a small portable container, readily accessible so that it can be grabbed as you flee your home.

- a small battery powered radio (AM/FM) and extra batteries
- Flashlight with extra batteries
- a small amount of cash and change, and a credit card
- an extra set of car and house keys
- Eyeglasses
- Have Critical family documents, in a portable, fireproof container
 - Social Security Cards
 - Insurance policies
 - Wills
 - Deeds
 - Savings and checking account numbers
 - Birth and Marriage Certificates
 - Inventory of household property and valuables/assets (video of your homes contents or pictures are extremely beneficial)

A DISASTER KIT FOR YOUR CAR

Keep your car equipped with emergency supplies. Never allow the gas tank to drop below half full. If warnings of an impending emergency are being broadcast, fill up because gas stations may be affected by the emergency. Keep these items stored in a portable container.

- a small battery powered radio (AM/FM) and extra batteries
- Flashlight with extra batteries
- Cellular phone and charger
- Blanket
- Jumper Cables
- Fire Extinguisher
- Maps
- Shovel
- Flares
- Bottled Water
- Tire repair kit and pump
- Nonperishable, high-energy foods (granola bars, canned nuts, hard candy, trail mix, peanut butter & crackers)

NOAA All Hazards Radio – These small and relatively inexpensive radio receivers monitor the National Oceanic and Atmospheric Administration’s (“NOAA”) network of transmitters 24-hours a day.

SUMMER WEATHER BULLETINS

Severe Thunderstorm Watch - Conditions are favorable for the development or approach of severe thunderstorms.

Stay tuned to NOAA Weather Radio or local radio stations for possible warnings.

Tornado Watch - Conditions are favorable for the development or approach of severe thunderstorms and tornadoes.

Stay tuned to NOAA Weather Radio or local radio stations for possible warnings.

Severe Thunderstorm Warning - A severe thunderstorm (a storm with winds in excess of 58 miles per hour or with

3/4" or larger hail, or both) is indicated by Doppler radar or reported by a trained Skywarn spotter. Take cover immediately in a sturdy building. Stay away from doors, windows, and water faucets. Do not use the telephone or appliances unless it is a life-threatening emergency. Listen to a battery powered radio tuned to NOAA Weather Radio or local radio stations to keep informed.

Tornado Warning - A tornado or mature funnel cloud has been detected by Doppler radar or has been reported by a trained Skywarn spotter. Take cover immediately in a sturdy building. Go to the lowest floor, preferably into a small windowless room and crouch under a sturdy desk or table. Stay away from doors, windows, and water faucets. Do not use the telephone or appliances unless it is a life-threatening emergency. Listen to a battery powered radio tuned to NOAA Weather Radio or local radio stations to keep informed.

Flood Watches and Warnings - A Flood or Flash Flood (inundation of water within hours) Watch means you should keep aware of local conditions, especially if you are near a flood prone area, river, creek or stream. A Flood Warning means flooding is imminent. If rising water nears, you should immediately evacuate to higher ground. Do not

attempt to drive through flooded roadways or underpasses. Listen to a battery powered radio tuned to NOAA Weather Radio or local radio stations to keep informed.

WINTER WEATHER BULLETINS

Winter Storm Watch - A major snow and/or ice storm is developing and may arrive within 24 to 48 hours.

Winter Weather Advisory - Up to 6 inches of snow, light blowing snow, light sleet, and/or light freezing rain is possible over a 12-hour period.

Winter Storm Warning - 6 or more inches of snow or significant ice accumulation is expected.

Ice Storm Warning - Significant amounts of freezing rain will create 1/4" or more of ice on outdoor surfaces.

Blizzard Warning - Snow with sustained winds of 35 miles per hour is occurring now or can be expected soon.

LOCAL WINTER TRAVEL BULLETINS

Travelers Advisory - Roads are snow and/or ice covered, and hazardous driving conditions are possible with traffic moving at reduced speed. Drivers are urged to use caution and allow for an extended drive time.

Hazardous driving conditions have been confirmed with heavy snow or ice, drifting snow, and limited visibility. Traffic is moving at reduced speeds with major highways being maintained in fair condition, but local roads may be impassable. Motorists are urged that if they must drive, use extreme care and allow for a significant drive time.

Extremely hazardous driving conditions exist on major highways with heavy snow or ice, severe drifting, and very poor visibility. The majority of local roads are impassable. Traffic is stalling in some areas, and the storm is expected to continue or worsen. The entire road system may become completely unusable. Citizens are urged to cancel any travel plans and stay off the roads completely.

EVACUATION TIPS

Hundreds of times each year, people are forced to leave their homes because of natural disasters, transportation or industrial accidents, fires or floods. You may have only minutes to escape to safety and you should be prepared to leave immediately when notified. Evacuation periods may last for hours or days, dependent on the emergency, so you should be ready to care for yourself and your family for a minimum of three days.

If you are told to evacuate, please follow these simple tips:

- Turn on your radio or television and be prepared to follow all instructions by emergency authorities
- Take your Disaster Supply Kit
- Lock your home as you leave
- Post a note on your door telling others where you have gone. Local police will be patrolling the neighborhoods
- Use only the travel routes established by the authorities. Keep your car radio on for updates
- Select a safe place to go prior to an evacuation if there is time, try to accomplish these helpful tasks:
 - shut off all utilities before leaving (only if you know how to do so safely). Contact your Gas Company when you return for service resumption
 - Tie a white ribbon or cloth on the front door knob. This will alert emergency authorities that this home has been evacuated.

SHELTER-IN-PLACE

Sheltering in place is what you do when you take cover during a tornado warning, severe weather warning or hazardous material threat that is determined to be an irritant rather than a poison and the risk to health is greater from evacuation than just staying put. Follow these tips for in-place sheltering:

- Close and lock all windows and doors
- Turn off all fans, heating and air-conditioning systems
- Close the fireplace damper
- Turn off all the electrical power if you know the proper procedure
- Go to your basement for a storm, or the most interior room without windows
- with a chemical threat, an above ground location is better because most chemicals are heavier than air and may seep into the basement

- Turn on your battery powered radio and listen for further instructions
- Make sure you have an evacuation plan in place in case an evacuation is ordered

RECOVERING FROM A DISASTER/EMERGENCY

Stay tuned to your local radio or television for emergency information and instructions.

The most important preparedness activity any citizen can do to prepare for an emergency event is to be sure that you have current and adequate property insurance. Both homeowners and renters need to maintain property insurance to guarantee their family's recovery. Follow these guidelines for the following emergency events:

Tornado

- Use caution when entering a building, making sure that the walls, ceilings and roof are in place and secure on its foundation
- be aware of downed power lines, broken gas mains and watch for broken glass
- Check for medical emergencies and if necessary, dial 911 for immediate assistance
- Contact your insurance carrier as soon as possible

Flood

- Look for fire and utility hazards
- Discard food and water that has come in contact with flood waters
- Pump out flooded basements slowly, about one third of the water per day, to protect the foundation from further damage
- Service damaged septic tanks, cesspools, pits and leaching systems immediately. Damaged sewage systems are health hazards and can intensify the effects of the flood
- Contact your insurance carrier immediately

HAZARDOUS MATERIAL INCIDENTS

- if evacuated, do not return home until local authorities say it is safe
- upon arriving home, open up all the windows and doors to provide natural ventilation
- do not attempt to try mechanical ventilation (electric fans), as an explosive threat may be present
- Find out from local authorities how to clean up your land and property
- Discard food and water supplies that were impacted by the hazardous material contamination
- Contact your insurance carrier immediately

FIRE CALLS

- if you are the homeowner, secure your property to the best of your ability and contact your insurance carrier immediately
- if you are a tenant, secure your property to the best of your ability and contact your landlord, then your insurance carrier
- Contact the American Red Cross Manchester (603-889-664) or in Concord (603-228-7171)
The Salvation Army Manchester (603-627-7013) or in Concord (603-225-5586) if you need food, clothing or temporary housing
- Have an electrician check your wiring before restoring power. Never try to connect utilities yourself
- Discard all food, beverages and medications that have been exposed to heat, smoke or soot
- do not open a fire proof safe until it has cooled down
- Maintain a record with receipts of any expenditures you make after the fire. These are important future insurance and income tax claims

FIRE SAFETY TIPS

Make Your Home Fire Safe

- Install battery-powered smoke detectors outside each sleeping area and on each additional level of your home.
- Use the test button to check each smoke detector once per month.
- Replace batteries immediately, or at least once per year.
- be sure to have a working fire extinguisher in the kitchen and make sure you know how to use it.

Plan Your Escape Routes

- Determine at least two routes of escape for every room in your home.
- if you must use an escape ladder, be sure everyone knows how to use it.
- Select a location outside your home where everyone would meet after escaping.
- Practice your escape plan at least twice per year.
- once you are out, **STAY OUT!**

Escape Safely

- If you see smoke in your first escape route, use your second way out.
- if you must exit through smoke, crawl low under the smoke to escape.
- Feel all closed doors prior to opening. If the door is hot, use your second way out.
- if smoke, heat, or flames block your exit routes, stay in the room with the door closed.
- if you are unable to escape, signal for help by using brightly colored cloth at the window or by using a whistle.

PREPARING FOR TERRORISM

There are many bacterial, viral, toxic, chemical and radiological substances that could be used as weapons against human beings.

Although many of these agents are difficult to deliver into an unsuspecting population, it is still a remote possibility when faced with an educated and well-funded terrorist organization. It's much more likely that an industrial or transportation related accident involving one of these substances could occur.

The federal government has drastically increased efforts to detect and disrupt acts of domestic and international terrorism... and has provided significant funding to state and local response organizations to prepare for the effects of such attacks. New Hampshire's Homeland Security Task Force, Bioterrorism Committee, Hazardous Materials Response Team, Local Emergency Planning Committee, and many other organizations are actively working to enhance our response systems and procedures.

Having an educated public, however, is the most effective form of preparedness. All Americans should understand the basics about Weapons of Mass Destruction ("WMD") and hazardous materials protective actions, especially if they work or live near major roads, industrial facilities, and other large institutions.

BIOTERRORISM

Bioterrorism is the intentional or threatened use of viruses, bacteria, fungi or toxins from living organisms to produce death or disease in humans, animals or plants. There are over 400 agents listed as possible agents of bio-terrorism. Some examples include Smallpox, Anthrax, Botulism, and Plague. The effects of these organisms vary, as does the medical treatment and community response protocol.

When the nation's Public Health surveillance system detects an outbreak, several systems are activated. Certified laboratories confirm the agent, state and local public health officials begin to track down the source or point of release, potentially exposed members of the community are identified and treated if necessary, and the public are kept informed as the investigation progresses. At the first hint of a potential act of terrorism, appropriate law enforcement agencies are immediately involved.

Keeping your immune system strong is the best single defense against disease, including acts of bio-terrorism.

A healthy diet, regular exercise and sufficient sleep go a long way in helping your natural immune system, which makes it more difficult for viruses and bacteria to take hold and thrive. Washing your hands with soap and warm water regularly, especially before and after meals, is also a very good defense.

There is no need to purchase a gas mask. For complete protection with a gas mask, it would need to be worn all day, every day. The best way to protect you during potential bio-terrorism or chemical incidents is to stay informed and follow official instructions.

There is no need for smallpox or anthrax vaccinations and it is not necessary to store or stockpile any prescription medication. You would be notified through the media if dispensing emergency medications becomes necessary. Fortunately, many types of illnesses that could be caused by bio-terrorism are treatable, and emergency stockpiles of medications are ready to go at a moments notice.

CHEMICAL EMERGENCIES

Chemicals are an enormous part of our every-day lives. Without the advancements made in chemistry, we would still be living in the middle ages. These technological advancements do come with a risk. Accidental hazardous materials spills do occur. When they happen, highly trained "HazMat" teams are quickly activated and the release is mitigated. Because of recent events, the risks are heightened because chemicals may be available to terrorists.

There are so many chemicals available in North America that it is simply impossible to list what could be used and how it would affect you if released. For that reason, it is important to educate yourself about community hazardous materials emergency procedures.

You would find out about the appropriate emergency procedure to follow by listening to your local Emergency Alert System radio station (see the Warning System page). In the event of a chemical emergency, there are three basic emergency procedures that you will be asked to follow.

1. Developing Emergency Situation – Stay Tuned for Official Information

This indicates that an emergency is taking place that may soon require you to take protective action. Citizens should monitor local “EAS” broadcasts for potentially fast-breaking developments.

2. Shelter In-place

Emergency personnel may determine that “in-place” sheltering is the best way to protect affected members of the public. Stay calm, listen carefully to instructions provided by the “EAS” broadcaster to make sure that the “shelter-in-place” order applies to you, and follow these instructions:

- Take your children and pets indoors immediately. While gathering your family, you can provide a minimal amount of protection to your breathing by covering your mouth and nose with a damp cloth.
- Close all windows in your home.
- Turn off all fans, heating and air conditioning systems.
- Close the fireplace damper.
- Go to an above ground room (not the basement) with the fewest windows and doors.
- Take your Family Disaster Supply Kit with you.
- Wet some towels and jam them in the crack under the doors. Apply tape around the doors, windows, exhaust fans and vents. Use plastic garbage bags to cover windows, outlets, and heat registers.
- If you are told there is danger of explosion, close the window shades, blinds, or curtains. To avoid injury, stay away from the windows.
- Stay in the room and listen to your radio until you are told all is safe or you are told to evacuate.

3. Evacuation

Emergency personnel may determine that an evacuation is necessary. Stay calm, listen carefully to instructions provided by the “EAS” broadcaster to make sure that the evacuation order applies to you, and to find out if you should evacuate immediately or if you have a little time to pack some essentials. Do not use your telephone, and follow these instructions:

- Move quickly and calmly and take the following with you:
 - Your Family Disaster Supplies Kit
 - Medications
 - Change of clothing for each member of the family
 - Eyeglasses, hearing aids, dentures, canes and walkers
 - Baby care items
 - Personal items such as toothbrushes and deodorant
- Close and lock your windows
- Shut off all vents

• Lock the door and evacuate following the provided instructions, taking only one car if possible

Do not assume that a shelter will have everything you need. In most cases, the shelters will provide only emergency items such as meals, cots, and blankets. Also consider checking-in on neighbors to make sure they have been notified, and offer help to those with disabilities or other special needs.

NUCLEAR OR RADIOLOGICAL INCIDENT

The community’s response to a “dirty bomb” (an explosive device that disbursts radioactive material) would be very similar to that of a chemical emergency response because the area affected by radiation would be relatively limited.

Although you may be asked to evacuate, nuclear power plant accidents and detonation of thermonuclear devices requires a different sheltering technique. The three factors for protecting oneself from radiation and fallout are distance, shielding, and time. The more distance between you and the incident location or the fallout particles, the better; the heavier and denser the building materials (shielding), the better; and fallout radiation loses its intensity fairly rapidly. In time, you would be able to leave your temporary shelter.

The severity and course of acute radiation sickness depends on how much total dose is received, how much of the body is exposed, and the sensitivity of the individual. Generally, large acute exposures can result in easily observable effects such as hair loss, changes in blood cells and vessels, skin irritation similar to severe sunburn, and gastrointestinal system effects including nausea, vomiting, diarrhea, and high fever. Long-term lower dose exposure can also create delayed effects such as cancer.

Should a radiological incident happen, keeping informed (see the Warning System page) and closely following official instructions are your keys to safety and survival. It is also important to know where to take shelter and how to perform basic fallout decontamination procedures.

Fallout contamination (dusty, flaky or small granular particles that fall from the sky following a significant nuclear event) is radioactive. Should fallout materialize, everyone should seek a safe shelter location, such as in the middle of a well-constructed building or in the center of a home's basement (keep "distance" and "shielding" in mind). If someone is contaminated with fallout, they should decontaminate themselves by carefully removing contaminated clothing and thoroughly showering, if possible. It is also important to keep all contaminated clothing, including shoes, away from the temporary shelter location.

WHEN AN EMERGENCY STRIKES

During and after an emergency:

- Stay calm
- be aware of additional dangers
- Stay tuned to your local emergency stations
- Comcast cable subscribers should tune to channel identified for the emergency
- Follow advice of trained professional
- Do not evacuate unless told
- During an emergency you might be cut off from water, food and electricity
Water: No supply of clean water here are some suggestions:
 - Use ice cubes
 - Use water in your hot water tank
 - Purify water from streams, rainwater, lake or snow by boiling for 5 minutes, allowing it to cool
 - Purify water with bleach by using 10 drops of bleach to one gallon of water (use only regular household bleach that contains 5.25% sodium hypochlorite)

Food:

- Eat at least one well-balanced meal each day
- Take vitamins and/or protein supplements.

If Your Power Goes Out:

- Assist family members or neighbors who may be vulnerable if exposed to extreme heat or cold

- Locate a flashlight with batteries to use until power is restored. Candles are discouraged because they can start a fire
- Unplug sensitive electric equipment such as computers, VCRs, and televisions
- Unplug major electric appliances that were on when the power went out
- Keep refrigerator and freezer doors closed as much as possible
- Do not use the stove to heat your home -- this can cause a fire or fatal gas leak
- Use extreme caution when driving-if traffic signals are out treat each signal as a stop sign and come to a complete stop
- Do not call 911 to ask about the power outage
- Keep a battery-operated radio on for updates on restoration of power or use your car radio
- Prescription drugs-make sure you have enough to last a week

If You Have Pets: Create a survival kit for your pet. This should include:

- Identification collar and rabies tag
 - Leash
 - Any medications (be sure to check expiration dates)
 - Newspapers and plastic trash bags for handling waste
 - At least a 2-week supply of food, water, and food bowls
 - Veterinary records (most animal shelters do not allow pets without proof of vaccination)
 - Identify animal shelters in case of evacuation because emergency shelters do not allow pets unless they are service animals
 - Locate hotels and motels that allow pets in case of evacuation
 - Have your neighborhood introduce emergency preparedness as a new activity
 - Plan with neighbors how to work together until help arrives
 - Know your neighbor's special skills
 - Know your neighbor's special needs
- Emergency Contact Information:
- The following pages have been designed to be removed and placed near your phone in case of an emergency.

Remember to listen to your Local Radio Stations

EMERGENCY CONTACT INFORMATION

The address of this home:

The phone number of this home:

Emergency Phone numbers:

Police, Fire, or Ambulance: 911

Parent's location:

Address:

Phone:

Cell/pager:

Home Emergency Guide numbers and information:

Local contact:

Name:

Telephone: day: evening:

Nearest Relative:

Name:

Telephone: day: evening:

Family work numbers:

Father:

Mother:

Other:

Family Doctors/Hospital

Name: phone

Name: phone

Family meeting places:

1.Right outside your home:

2.Away from home in neighborhood

Name:

Address:

Phone:

Names and ages of children:

Medications/allergies:

Location of Home emergency kit:

EMERGENCY TELEPHONE NUMBERS

Local Contact

Name

City

Telephone (day) ()-(eve.) ()

Cellular Phone ()

Out of Area Contact

Name

City

Telephone (day) ()-(eve.) ()

Cellular Phone ()

Nearest Relative

Name

City

Telephone (day) ()-(eve.) ()

Family Work Numbers

Father

Mother

Other

Emergency Telephone Numbers

Police Department 911

Fire Department 911

Hospital

Family Physicians

Name Phone

Name Phone

Name Phone

Reunion Locations

1. Right outside of your home

Away from the neighborhood, in case you cannot return home

Address

Telephone

Route to try first

Utilities

Electric Co. Phone Co.

Gas Co. Water Co.

Cable TV Co.

Emergency help number

911

Report downed power lines

Emergency Situations:

Center for Disease Control (CDC)
1-404-639-3311

Information & Reporting
National Pesticide Network
1-800-858-7378 (24 hours)
Health & Safety Information
For more information, visit the Town of Hooksett Office of Emergency
Management Website at: www.Hooksett.org

Links

[Boston College Weston Observatory](#)
[US Geological Survey](#)
[Association of Bay Area Governments \(ABAG\) Earthquake Maps and Information](#)
[Drop, Cover, and Hold: How a Moderate Earthquake-hazard State Implemented Earthquake Preparedness in Schools](#)
[Federal Emergency Management Agency \(FEMA\) For Kids -Earthquakes](#)

HURRICANES

[National Weather Service NOAA Hurricane Center](#)
[National Weather Service NOAA Hurricane Preparedness](#)
[FEMA for Kids - Hurricanes](#)

FLOODS

[NODAK - Preparing For a Flood](#)
[National Weather Service NOAA Flood Safety Awareness](#)
[National Weather Service NOAA Northeast River Forecast Center](#)
[FEMA Flood Insurance](#)
[FEMA for Kids - Floods](#)
[US Army Corp of Engineers - Cold Regions Research and Engineering Laboratory](#)

SEVERE WINTER STORMS

[US Army Corp of Engineers - Cold Regions Research and Engineering Laboratory](#)
[FEMA for Kids - Winter Storms](#)
[NOAA National Climatic Data Center](#)

ICE STORMS

[US Army Corp of Engineers - Cold Regions Research and Engineering Laboratory](#)

WILDFIRES

[US Geological Survey - Wildland Fire Research](#)

[FEMA for Kids - Wildfires](#)

DOWNBURSTS

[National Weather Service NOAA - Tornado FAQ](#)

[National Weather Service NOAA - Tornadoes](#)

[FEMA for Kids - Tornadoes](#)

[The Tornado Project Online](#)

DROUGHT

[NOAA - Drought Information Center](#)

[Drought Outlook](#)

THUNDERSTORMS-LIGHTNING

[National Weather Service NOAA Lightning Safety](#)

Information provided by:

New Hampshire Department of Safety | 33 Hazen Drive | Concord, NH 03305

TDD Access: Relay NH 1-800-735-2964

Other Links:

www.fema.gov

www.ready.gov

www.wc-redcross.org (local chapter)

www.salvationarmyusa.org

Homeland Security Advisory System

Continue to enjoy individual freedom. Participate freely in travel, work recreational activities.
Be prepared for disasters and family emergencies. Develop a family emergency Plan
Reviews family emergency plans. Increase family emergency Preparedness by purchasing supplies, food and storing Water.
Be familiar with local Natural and technological Hazards in your community.
Increase individual or family Emergency preparedness Through training, Maintaining good physical Fitness and health, and Storing food, water and Emergency supplies. Monitor local and national news for terrorist alerts.
Update immunizations.
Volunteer to assist and support the community emergency response agencies.
Continue normal activities, but report suspicious activities to the local law Enforcement.
Take a first aid or CERT Class.
Become active in your local Neighborhood Crime Watch Program.
Network with your family, Neighbors and community For mutual support during a Disaster or terrorist attack.
Learn what critical facilities are located in your Community and report Suspicious activities at or Near these sites.
Attend your local Emergency planning Committee meeting to learn more about local hazards.
Increase individual or family Emergency preparedness Through training, Maintaining good physical Fitness and health, and Storing food, water and Emergency supplies.
Resume normal activities but expect some delays,
Baggage searches and restrictions as a result of Heightened security at Public buildings and Facilities.
Continue to monitor local Events as well as local Government threat Advisories.
Report suspicious activities at or near critical facilities to local law enforcement by Calling 911.
Avoid leaving unattended Packages or brief cases in Public areas.
Inventory and organize Emergency supply kits and
Discuss emergency plans with family members.
Reevaluate meeting location based on threat.
Consider taking reasonable Personal security Precautions.
Be alert to Your surroundings, avoid Placing yourself in a Vulnerable situation and Monitor the activities of Your children.
Maintain close contact with Your family and neighbors To ensure their safety and Emotional welfare.
Report suspicious activities and Call 911 for immediate response.
Expect delays, searches of Purses and bags and restricted access to public buildings.
Expect traffic delays and Restrictions.
Take personal security Precautions to avoid becoming a Victim of crime or terrorist Attack.
Avoid crowded public areas and Gatherings.
Do not travel into areas affected by the attack or in an expected Terrorist attack.
Keep emergency supplies accessible and car gas tank full.
Be prepared to evacuate your
Home or shelter in place on order of local authorities.
Be suspicious of persons taking Photographs of critical facilities,
Asking questions about physical Security or dressed Inappropriately for weather `Conditions.
Report these Incidents immediately to law Enforcement.
Closely monitor news reports and local radio/TV stations, & Law enforcement.
Assist neighbors who may need Help.
Avoid passing on Unsubstantiated information and rumors.

