

Family Preparedness Plan

Family Name:

Family Address

Family Phone Number

Directions to Residence:

About Your Family Preparedness Plan

This booklet is a plan template and is intended to give you a format and possible suggestions about information you might want to include in a family preparedness plan. It is not all-inclusive and should be modified by the user to suit individual or family needs.

This plan can be filled in as an electronic version or printed and filled in by hand. If filled in by hand, it is suggested that one use a pencil for ease of making future corrections to information contained in the document.

Keep this plan updated with current and correct information.

Household Members

l	Names:	Relation/Birth Date	Social Security Number
1.			
2.			
3.			
4.			
5.			
6.			
7.			

Pets			
Pet	Pet License	#	Vet name & number
1.			
2.			
3.			
kennel pets if you h you can retrieve the	ave to evacuate and s	shelter. Keep copies to where they w	should put plans in place to es of all pets' shots where ill be sheltered. Always keep
Household Info	rmation		
Home Address:			
Phone 1:			
Phone 2:			
E-mail 1:			
E-mail 2:			
Car Information:			
Car 1: Make	/ Model	/ Year	/License #
Car 2: Make	/ Model	/ Year	/License #
Car 3: Make	/ Model	/ Year	/License #

Emergency Numbers

CALL 911 FOR EMERGENCY

Doctor/Phone # 1:	
Doctor/Phone # 2 :	
Doctor/Phone # 3 :	
Fire Number:	-
Police Number:	
Ambulance Number:	-
Poison Control Number:	
Hospital Emergency Room Number:Name/Number:	
Name/Number:	
Name/Number:	

Note: After a disaster, 911 may not be working. Use these numbers as you listed above.

Utilities and Services Contacts

<u>Water/Sewer:</u> Business Name:

Address: Phone

Organization Name Address Contact

<u>Electric</u> Phone

Organization Name Address Contact

<u>Gas</u> Phone

Organization Name Address Contact

Phone/cable Phone

Organization Name Address Contact

Home Medical Phone

Health:		
Name:	Policy#	
Other Information:		
Phone:		
Auto/Home:		
Name:	Policy#	
Other Information:		
Phone:		
Family/Friends/Neighbors		
Name:	Address:	
Physical Location to Home: (i.e. 3 doors to the West)		
Phone:	Wk. Phone:	
E-mail Address:		
Cell phone Number:		
Name:	Address:	
Physical Location to Home:		
Phone:	Wk. Phone:	
E-mail Address:		
Cell phone Number:		

Note: Identify two neighbors. Agree to check on each other

Insurance/Other Information

Out-of-Area Contact #1	
Name:	Relationship:
Home Address:	
Home Phone:	E-mail Address:
Work Phone:	
Cell Phone Number:	
Out-of-Area Contact #2	
Name:	Relationship:
Home Address:	
Home Phone:	E-mail Address:
Work Phone:	
Cell Phone Number:	
Important: During disasters, use phone f tied up. Make one call out-of-area to rep	or emergencies only. Local phone lines may be ort in. Let this person contact others.

Reunion Procedures: (where to meet in an emergency)

In or Around Inside House/Apartment

Outside House/Apartment

When Family is Not Home Priority Location

(Leave note in a designated place where you will be: i.e.,neighbor, relative, park, school, shelter, etc.)

Note: Identify and discuss with household members the reunion places if a disaster prevents anyone from entering the home. Also, reunion and evacuation procedures need to include children at school and house members with disabilities. Talk to school officials. Write down procedures.

Important Notes and Pro	cedures:
	re advised to identify two or three people at work, school sist them in the event of a disaster.
Family Member	Medication List
User's Name:	Medication:
Name Dosage/Frequency:	
Reason for Taking:	
Doctor Prescription #	
Date Started/Ending	
Location of Medicine:	
User's Name:	Medication:
Name Dosage/Frequency:	
Reason for Taking:	
Doctor Prescription #	
Date Started/Ending	
Location of Medicine:	

Medication:
Medication:
Medication:

Note: Keep at least seven days of vital medications and supplies on hand. Talk to your health care provider before storing medications.

Pharmacy/Doctors/Specialists

Pharmacy Pharmacist Name Phone/Address: Doctor's Name Phone/Address: Doctor's Name Phone/Address: Doctor's Name Phone/Address: **Specialist Name:** Area of Concern: Phone: Office Address: **Allergies to Medications** Person's Name: Medication(s): Special Needs, Equipment and Supplies: Person's Name: Medication(s):

Special Needs, Equipment and Supplies:

Household Inventory/Assets
Develop a list of your valuables/assets and keep it in a safe place
Home Layout/Diagram
Draw a layout of your home. Make sure you include locations of utility shutoffs and safety equipment like fire extinguishers, disaster supplies, etc.

Utility Control

Locate and mark utility control points in your home (electricity, water, gas, propane).

Electricity/ Water/ Gas/ Propane:

In the event you need to turn off the electricity/water/ gas or propane in your house, know the process or list the contacts below who can help.

Recommended Contents for Family Disaster Supplies Kit Container:

What should I put my family's disaster supplies kit in? Disaster supplies kits can be large or small depending on how many persons you have to gather supplies for in your household. Remember that for your home disaster supplies kit you should include supplies for everyone in your household, including pets. This may make a difference in what type of container you use for your kit.

Next, remember that you may not be the one picking up or carrying the disaster supplies kit. Everyone should be able to get the kit and evacuate the home quickly. Some containers have wheels, some have straps and carrying handles to make evacuating quicker and easier.

You may have something to use already or you may need to purchase one. Either way, you will need something dedicated for your disaster supplies kit. Mark it clearly so that everyone is aware of the contents.

Food and Water

How long can food supplies be stored? To judge how long you can store food supplies, look for an "expiration date" or "best if used by" date on the product. If you cannot find a date on the product, then the general recommendation is to store food products for six months and then replace them.

Some households find it helpful to pull food products for their regular meals from their disaster supplies kit and replace them immediately on an ongoing basis, so the food supplies are always fresh.

What kinds of food supplies are recommended to store in case of a disaster?

—Avoid foods that are high in fat and protein and don't stock salty foods, since they will make you thirsty. Familiar foods can lift morale and give a feeling of security in time of stress.

Also, canned foods won't require cooking, water or special preparation. Take into account your family's unique needs and tastes. Try to include foods they will enjoy and that are also high in calories and nutrition.

—Store supplies of non-perishable foods and water in a handy place. You need to have these items packed and ready in case there is no time to gather food from the kitchen when disaster strikes.

Sufficient supplies to last several days to a week are recommended.

- —Select foods that require no refrigeration, preparation or cooking, and little or no water. Foods that are compact and lightweight are easy to store and carry.
- Try to eat salt-free crackers, whole grain cereals and canned food with high liquid content.

Recommended Foods

_ Rea	dy-to-eat	canned	meats,	fruits and	l vegetables.	(Be sure to	include a	manual
can	opener)							

- Canned juices, milk and soup (if powdered, store extra water).
- _ High-energy foods, such as peanut butter, jelly, crackers, granola bars and trail mix.
- Comfort foods, such as hard candy, sweetened cereals, candy bars and cookies.
- _ Instant coffee, tea bags.

- _ Foods for infants, elderly persons or persons on special diets, if necessary.
- _ Compressed food bars. They store well, are lightweight, taste good and are nutritious.
- _ Trail mix. It is available as a prepackaged product or you can assemble it on your own.
- _ Dried foods. They can be nutritious and satisfying, but have some have a lot of salt content, which promotes thirst. Read the label.
- _ Freeze-dried foods. They are tasty and lightweight, but will need water for reconstitution.
- _ Instant Meals. Cups of noodles or cups of soup are a good addition, although they need water for reconstitution.
- _ Snack-sized canned goods. Good because they generally have pull-top lids or twist-open keys.
- _ Prepackaged beverages. Those in foil packets and foil-lined boxes are suitable because they are tightly sealed and will keep for a long time

Foods to Avoid

- Commercially dehydrated foods. They can require a great deal of water for reconstitution and extra effort in preparation.
- _ Bottled foods. They are generally too heavy and bulky, and break easily.
- _ Meal-sized canned foods. They are usually bulky and heavy.
- _ Whole grains, beans, pasta. Preparation could be complicated under the circumstances of a disaster.

What is the basis for the Red Cross recommendation to store supplies to last several days to a week?

The American Red Cross recommendations to have food, water and other emergency supplies on hand are not new, and are considered reasonable in case of any disaster. Our recommendations are to have supplies to last several days to a week, per person. Some families may choose to store supplies to last several weeks or more. Certainly, if they wish to do so, they may. It is always wise to have sufficient food and water supplies on hand in case access to such supplies may be disrupted by a disaster.

Water

What kinds of containers are recommended for storing water? Make sure the water storage container you plan to use is of food grade quality, such as 2-liter soda bottles, with tight-fitting screwcap lids. Milk containers are not recommended because they do not seal well.

Should water be treated before storing it? If your local water is treated commercially by a water treatment utility, you do not need to treat the water before storing it. Treating commercially treated water with bleach is superfluous and not necessary. Doing so does not increase storage life. It is important to change and replace stored water every six months or more frequently.

If your local water is not treated commercially by a water treatment facility, that is, if your water comes from a public well or other public, non-treated system, follow instructions about water storage provided by your public health agency or water provider. They may recommend treating it with a small amount of liquid household bleach. Still, it is important to change and replace stored water every six months or more frequently.

If your local water comes from a private well or other private source, consult with your local public health agency about recommendations regarding storage of water. Some water sources have contaminants (minerals or parasites) that cannot be neutralized by treatment with liquid household chlorine bleach. Only your local public health agency should make recommendations about whether your local water can be safely stored, for how long, and how to treat it.

Can I use bottled water? If you plan to use commercially prepared "spring" or "drinking" water, keep the water in its original sealed container. Change and replace the water at least once a year. Once opened, use it and do not store it further.

More about water:

- —Store water in plastic containers such as soft drink bottles. Avoid using containers that will decompose or break, such as milk cartons or glass bottles.
- —An active person needs to drink at least two quarts of water each day. Hot environments and intense physical activity can double that amount. Children, nursing mothers and ill people will need more.
- —Store one gallon of water per person per day.
- —Keep at least a three-day supply of water per person (two quarts for drinking, two quarts for each person in your household for food preparation/sanitation).

First Aid Supplies

First aid kits come in many shapes and sizes. You can purchase one from a drug store or you can make your own. Kits are designed for a variety of locations including your home, office or automobile. They're also important to have for special activities such as hiking, camping or boating. Whether you buy a first aid kit or put one together yourself, make sure it has all the items you need to be prepared for emergencies.

Be sure to include any personal items, such as medications and emergency phone numbers, or items your health care provider may suggest.

Check the kit regularly to make sure flashlight batteries work, out-of-date contents are replaced and expiration dates are current. Remember, the contents of a first aid kit can be dangerous in the hands of young children, so store your first aid kit in a secure place.

Tools, Supplies, Clothing and Bedding

Supplies and Tools:

_ Mess kits, or paper cups, plates, and plastic utensils* _ Emergency preparedness manual* _ Battery-operated radio and extra batteries* _ Flashlight and extra batteries * _ Cash or traveler's checks, change* _ Non-electric can opener, utility knife* _ Fire extinguisher: small canister ABC type _ Pliers _ Tape _ Matches in a waterproof container _ Aluminum foil _ Plastic storage containers _ Signal flare _ Paper, pencil _ Medicine dropper _ Shut-off wrench to turn off household gas and water _ Whistle _ Plastic sheeting
Sanitation:
_ Toilet paper, towelettes
Soap, liquid detergentFeminine supplies
_ Personal hygiene items
_ Plastic garbage bags, ties (for personal sanitation uses)

_ Plastic bucket with tight lid _ Disinfectant _ Household chlorine bleach
Clothing and Bedding Include at least one complete change of clothing and footwear per person. _ Sturdy shoes or work boots _ Rain gear _ Blankets or sleeping bags _ Hat and gloves _ Thermal underwear _ Sunglasses
Special Items and Important Family Documents Remember family members with special requirements.
Baby:
_Formula, Diapers, Bottles, Medications
Adults:
_Medication, Insulin, Dentures, Extra Glasses,
Documents: