

American Red Cross

Orange County Chapter

601 North Golden Circle Drive Santa Ana, CA 92705 (714) 481-5300 www.oc-redcross.org

Get Trained

We offer a variety of health and safety classes at our main Santa Ana location and at satellite sites in Fountain Valley, Brea and Mission Viejo. Classes include:

- Adult/Child/Infant CPR & First Aid
- Babysitter's Training
- California Child Care Course
- · Pet First Aid for Cats and Dogs

For complete course catalogue, schedule and on-line registration, please visit

www.oc-redcross.org

Give Blood

To make an individual appointment at any Red Cross Donor Site, please call 1-800-GIVE LIFE

(1-800-448-3543)

To organize a blood drive at your school, organization or business, please call 1-800-491-2113

Volunteer

Volunteers are the heart and soul of the American Red Cross. To learn about the many volunteer opportunities and roles available, please visit

www.oc-redcross.org

Donate

Red Cross is not a government agency. We rely on the generous donations of the American people. To donate to the Orange County Chapter, please visit

www.oc-redcross.org

For more information

www.oc-redcross.org

(714) 481-5300

BE RED CROSS READY! BE INFORMED

AMERICAN RED CROSS OF ORANGE COUNTY
IS YOUR RESOURCE FOR INFORMATION,
TRAINING, PREPAREDNESS MATERIALS AND DISASTER SUPPLIES.

FOR INFORMATION AND TO CONTACT US: WWW.OC-REDCROSS.ORG OR (714) 481-5300

FIND

ADDITIONAL PREPAREDNESS AND BLOOD DONATION INFO: WWW.REDCROSS.ORG

PREPAREDNESS INFORMATION IN OTHER LANGUAGES: <u>WWW.PREPARE.ORG</u>, THEN SELECT "OLD PREPARE.ORG" FOR INFORMATION IN ADDITIONAL LANGUAGES

ONLINE VIDEO TUTORIAL: WWW.REDCROSS.ORG/BEREDCROSSREADY

EARTHQUAKE COUNTRY ALLIANCE AND INFORMATION:

WWW.EARTHQUAKECOUNTRY.INFO

www.DareToPrepare.org/Secure_Your_Stuff

www.DareToPrepare.org/Secure_Your_Building

WWW.SHAKEOUT.ORG - GREAT CALIFORNIA SHAKEOUT DRILL

www.usgs.gov — U. S. GEOLOGICAL SURVEY

GOVERNMENT AND AGENCY PREPAREDNESS LINKS:

www.caleMA.ca.gov California State Emergency Management Agency

MYHAZARDS.CALEMA.CA.GOV IDENTIFY YOUR COMMUNITY HAZARDS

www.ready.gov Federal Site for Preparedness—All Hazards

www.readyoc.org OC Site for Preparedness—All Hazards

www.fema.gov Federal—All Hazards www.cdc.gov Health and Pandemic

www.ochealthinfo.com Health and Pan Flu (H1N1 updates)

www.dhs.gov Terrorism

WWW.ALERTOC.COM REGISTER FOR NOTIFICATION IN AN EMERGENCY



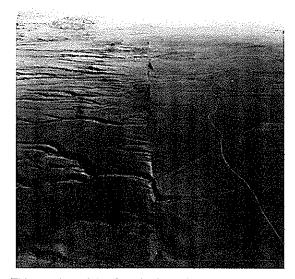
Are You Ready to ShakeOut?

We're all in this together...

 On the third Thursday of October each year, you can join the millions of Californians who will "Drop, Cover, and Hold On" in The Great California ShakeOut, the largest earthquake drill ever!



- As described below, major earthquakes may happen where you work, live, or travel in California. The ShakeOut is our chance to practice how to protect ourselves, and for everyone to become prepared. The goal is to prevent disasters from becoming catastrophes.
- Why is a "Drop, Cover, and Hold On" drill important? As with anything, to act quickly you must practice often. You may only have seconds to protect yourself in an earthquake before strong shaking knocks you down, or something falls on you.
- Other preparedness information is on the back of this flyer and is online at earthquakecountry.org.
- Everyone can participate! Individuals, families, businesses, schools, government agencies, community groups, and other organizations are all invited to register.
- Register now at <u>www.ShakeOut.org</u>

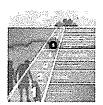


This section of the San Andreas Fault In central California is how most people picture faults. But many faults do not reach the surface, are under the ocean along the coast, or are covered by streets or buildings. No matter where we are in California, we must be prepared!

California is earthquake country!

- California experiences earthquakes as large as the 1994 Northridge or 1989 Loma Prieta quakes (or larger) twice each decade, on average.
- All areas of California have experienced earthquakes in the past and will do so again in the future. There are hundreds of faults throughout the state that can have large earthquakes.
- There is a 50% chance of a magnitude 7.5 or greater earthquake somewhere in California in the next 30 years (www.scec.org/ucerf).
- While some areas and certain faults have a higher chance of earthquakes than others, the risk anywhere in California is high when compared to most areas of the country.

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The Seven Steps to Earthquake Safety

From *Putting Down Roots in Earthquake Country*, available at www.earthquakecountry.org

PREPARE

1. Identify earthquake hazards in your home, and check if you are in a tsunami hazard zone: You should secure anything heavy enough to hurt you if it falls on you, or anything that will be a significant loss if it breaks. Move heavy objects to lower locations, strap your water heater and top heavy furniture to walls, and securing electronics and valuables to tables. Do you live, work, or travel near the coast? Find out what areas are at risk of a tsunami.



2. Create a disaster plan: Plan now what each person in your household will do before, during and after an earthquake. Have a meeting place and an out-of-state contact. Learn basic first aid. Plan how to deal with the risk of fire, potential lack of utilities and basic services, and aftershocks. For those with functional or mobility needs, identify people who can assist you where you regularly spend time. Learn the natural and official warnings of a tsunami and know how to respond.



3. Create disaster supplies kits: Everyone should have personal disaster supplies kits, which are useful for many emergencies. Keep one kit in your home, one in your car, and a third at work. Your home should have a larger household kit with supplies to last three days to one week.



4. *Identify and fix your building's weaknesses:* There are several common issues that can limit a building's ability to withstand earthquake shaking, such as inadequate foundations, unbraced cripple walls, soft first stories and unreinforced masonry. Seek professional retrofitting advice if your building has these issues.



PROTECT

5. During earthquakes–Drop, cover and hold on: Drop to the floor, take cover under a sturdy desk or table, and hold on to it firmly. If no table is nearby, drop to the floor near an interior wall and cover your head and neck with your arms and hands. Face away from windows or mirrors. Do not leave a building during an earthquake. If you use a wheelchair or have other mobility impairments, protect your head and neck with a pillow or your arms if you are able. Learn more at www.dropcoverholdon.org, including what to do in different situations. Everyone can practice what to do during earthquakes in the Great California ShakeOut (www.ShakeOut.org).



RECOVER

6. After earthquakes-Check for injuries and damage: Remain calm and take care of yourself first. If you live on the coast in a tsunami inundation zone, immediately walk to higher ground or inland away from the coast. If you are in a safe area, help others and check for damage. Learn in advance what to do about fire, leaking gas, electrical dangers, and chemical spills. Aftershocks may cause additional damage so be ready to drop, cover, and hold on.



7. When safe, continue to follow your disaster plan: If you evacuated coastal areas - stay away until officials permit you to return. When possible, if you cannot stay in your home, take your disaster kit and get to a safe location. Listen to a portable radio for news, and call your out-of-state contact. Begin your recovery by organizing your financial papers and documenting any damage.





The Earthquake Country Alliance is a statewide partnership of earthquake experts, emergency managers, business and community leaders, and others working to help Californians prepare for earthquakes. Visit www.earthquakecountry.org/alliance.



The California Emergency Management Agency is a proud leader and partner in the Earthquake Country Alliance. Learn more about disaster readiness, and about CalEMA's programs and responsibilities at www.calema.ca.gov.



The American Red Cross is a humanitarian organization, led by volunteers, that provides relief to victims of disaster and helps people prevent, prepare for and respond to emergencies. Learn more about the American Red Cross programs at www.oc-redcross.org or by calling (714) 481-5300

APPENDIX B: DISASTER SUPPLIES CALENDAR

This Disaster Supplies Calendar is intended to help you prepare for disasters before they happen. Using the calendar, you can assemble a disaster supplies kit in small steps over a five-month period. Check off items you gather each week. Remember to change and replace perishable supplies (such as food and water) every six months.

WEEK 1	WEEK 2	WEEK 3	WEEK 4
Grocery Store ☐ 1 gallon water* ☐ 1 jar peanut butter ☐ 1 large can juice* ☐ 1 can meat* ☐ Hand-operated can opener ☐ Permanent marking pen Also, pet food, diapers, and bely food if peeded	Hardware Store ☐ Heavy cotton or hemp rope ☐ Duct tape ☐ 2 flashlights with batteries ☐ Matches in waterproof container Also, a leash or carrier for your pet.	Grocery Store ☐ 1 gallon water* ☐ 1 can meat* ☐ 1 can fruit* ☐ Feminine hygiene supplies ☐ Paper and pencil ☐ Map of the area ☐ Aspirin or nonaspirin pain reliever	Hardware Store ☐ Patch kit and can of seal-in-air product for the tires of mobility aids ☐ Signal flare ☐ Compass Also, extra medications or prescriptions marked "emergency use."
To Do Find out what kinds of disasters can happen in your area. Date each perishable food item using marking pen.	To Do ☐ Complete a personal assessment of your needs and your. resources for meeting your needs in a changed disaster environment.	□ Laxative Also, 1 gallon of water for each pet. To Do □ Create a personal support network who can help you identify and obtain the resources you will need to cope effectively with disaster.	To Do Develop a personal disaster plan. Give copies of the following lists to your network: emergency information list, medical information list, disability-related supplies and special equipment list, and personal disaster plan.

^{*} Purchase one for each member of the household.

Original Material for Appendix B:Disaster Supplies Calendar supplied by Chevron Real Estate Management Company • 1994.

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WEEK 9	WEEK 10	WEEK 11	VVEEK 12
Grocery Store ☐ 1 can ready-to-eat soup* ☐ Liquid dish soap ☐ Household chlorine bleach ☐ 1 box heavy-duty garbage bags with ties	Hardware Store ☐ Waterproof portable plastic container (with lid) for important papers ☐ Battery-powered radio ☐ Wrench(es) needed to turn off utilities	Grocery Store ☐ 1 large can juice* ☐ Large plastic food bags ☐ 1 box quick energy snacks ☐ 3 rolls paper towels ☐ Medicine dropper	Animal Care Store Extra harness, leash, ID tags, and food for your service animal and/or pets Litter/pan Extra water
☐ Antacid (for stomach upset)			Veterinarian
Also, saline solution and a contact lens case, if needed.	To Do ☐ Take your network on a field trip to the gas meter and water meter shutoffs, Discuss when it is	To Do☐ Store a roll of quarters for emergency phone calls.☐ Go on a hunt with	Obtain current vaccinations and medical records of your animal(s)Medications
To Do ☐ Familiarize your network with any areas on your body where you have reduced sensation. ☐ Choose a signal with your network that indicates you are okay and have left the disaster site.	appropriate to turn off utilities. Attach a wrench next to the cutoff valve of each utility meter so it will be there when needed. Make photocopies of important papers and store safely.	your family to find a pay phone that is close to your home. Test your smoke detector(s). Replace the battery in each detector that does not work.	To Do ☐ Develop a pet care plan in case of disaster. ☐ Make photocopies of all vaccination records and put them in your disaster supplies kit. ☐ Put extra animal
If you have a communication disability, store a word or letter board in your disaster supplies kit.	and store salety.		harness, leash, and identification tag(s) in your disaster supplies kit.

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WEEK 13	WEEK14	WEEK 15	WEEK 16
Hardware Store ☐ Whistle ☐ Pliers ☐ Screwdriver ☐ Hammer ☐ Perforated metal tape (sometimes called plumber's tape or strap iron)	Grocery Store ☐ 1 can fruit* ☐ 1 can meat* ☐ 1 can vegetables* ☐ 1 package eating utensils ☐ 1 package paper ☐ Cups	Hardware Store ☐ Extra flashlight batteries ☐ Extra battery for portable radio ☐ Assorted nails ☐ Wood screws ☐ Labels for your equipment and	Grocery Store ☐ 1 can meat* ☐ 1 can vegetables* ☐ 1 box facial tissue ☐ 1 box quick energy snacks ☐ Dried fruit/nuts
☐ Crow bar		supplies	To Do
To Do ☐ Take a first aid/CPR class from your local Red Cross. ☐ Arrange to have your water heater strapped to wall studs using perforated metal tape.	To Do ☐ Make sure your net- work and neighbors know what help you may need in an emer- gency and how best to assist. ☐ Practice using alternate methods of evacuation with your network.	To Do ☐ Make arrangements to bolt bookcases and cabinets to wall studs. ☐ Label equipment and attach instruction cards.	 Find out if you have a neighborhood safety organization and join it. Develop a disaster supplies kit for your car or van.

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WEEK 17	WEEK 18	WEEK 19	WEEK 20
Grocery Store ☐ 1 box graham crackers ☐ Assorted plastic containers with lids ☐ Dry cereal	Hardware Store □ "Child proof" latches or other fasteners for your cupboards □ Double-sided tape or hook-and-loop fasteners (such as Velcro®) to secure moveable	Grocery Store ☐ 1 box quick-energy snacks ☐ Comfort foods (such as cookies, candy bars) ☐ Plastic wrap ☐ Aluminum foil	Hardware Store ☐ Camping or utility knife ☐ Work gloves ☐ Safety goggles ☐ Disposable dust masks ☐ 2 blank videocassettes
First Aid Supplies Antidiarrheal medication Rubbing alcohol	objects Plastic bucket with tight lid Plastic sheeting	Also denture care items, if needed.	Specialty Store Get an extra battery for motorized
☐ Antiseptic ☐ Syrup of ipecac and activated charcoal	To Do ☐ Arrange for someone to install latches on cupboards and secure	Review your insurance coverages with your agent to be sure you are covered for the disasters that may	mobility aids To Do Use a video camera
To Do ☐ Arrange for a friend or neighbor to help your children if you are not able to respond or are at work.	moveable objects. Put away a blanket or sleeping bag for each household member.	occur in your area. Obtain additional coverage, as needed. Purchase and have installed an emergency escape ladder for upper story windows, if needed.	to tape the contents of your home for insurance purposes. Make a copy of the videotape and send to an out-of-town friend or family member. Find out about your workplace disaster plan.

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Food and Water in an Emergency

How to Store Water

washed plastic, glass, fiberglass or enamel-lined metal containers. Never use a container that has held toxic substances. Plastic containers, such as soft drink bottles, are best. You can also purchase food-grade plastic buckets or drums.

Store your water in thoroughly

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

Emergency Outdoor Water Sources

If you need to find water outside your home, you can use these sources. Be sure to purify the water according to the instructions on page 3 before drinking it.

- Rainwater
- Streams, rivers and other moving bodies of water
- Ponds and lakes
- Natural springs

Avoid water with floating material, an odor or dark color. Use saltwater only if you distill it first. You should not drink flood water.

f an earthquake, hurricane, winter storm or other disaster strikes your community, you might not have access to food, water and electricity for days, or even weeks. By taking some time now to store emergency food and water supplies, you can provide for your entire family. This brochure was developed

by the Federal Emergency Management Agency in cooperation with the American Red Cross and the U.S. Department of Agriculture.

Having an ample supply of clean water is a top priority in an emergency. A normally active person needs to drink at least two quarts of water each day. Hot environments can double that amount. Children, nursing mothers and ill people will need even more.

You will also need water for food preparation and hygiene. Store a total of at least one gallon per person, per day. You should store at least a two-week supply of water for each member of your family.

If supplies run low, never ration water. Drink the amount you need today, and try to find more for tomorrow. You can minimize the amount of water your body needs by reducing activity and staying cool.



Federal Emergency Management Agency



American Red Cross

FOOD SUPPLIES

Short-Term Food Supplies

Even though it is unlikely that an emergency would cut off your food supply for two weeks, you should prepare a supply that will last that long.

The easiest way to develop a twoweek stockpile is to increase the amount of basic foods you normally keep on your shelves.

Storage Tips

- Keep food in a dry, cool spot—a dark area if possible.
- Keep food covered at all times.
- Open food boxes or cans carefully so that you can close them tightly after each use.
- Wrap cookies and crackers in plastic bags, and keep them in tight containers.
- Empty opened packages of sugar, dried fruits and nuts into screw-top jars or air-tight cans to protect them from pests.
- Inspect all food for signs of spoilage before use.
- Use foods before they go bad, and replace them with fresh supplies, dated with ink or marker. Place new items at the back of the storage area and older ones in front.

Nutrition Tips

During and right after a disaster, it will be vital that you maintain your strength. So remember:

- Bat at least one well-balanced meal each day.
- Drink enough liquid to enable your body to function properly (two quarts a day).
- Take in enough calories to enable you to do any necessary work.
- Include vitamin, mineral and protein supplements in your stockpile to assure adequate nutrition.

Hidden Water Sources in Your Home

f a disaster catenes you water in your hot-water tank, pipes and ice cubes. ... water in the reservoir tank of your toilet (not the bowl). f a disaster catches you without a stored supply of clean water, you can use the water in your hot-water tank, pipes and ice cubes. As a last resort, you can use

Do you know the location of your incoming water valve? You'll need to shut it off to stop contaminated water from entering your home if you hear reports of broken water or sewage lines.

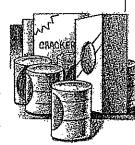
To use the water in your pipes, let air into the plumbing by turning on the faucet in your house at the highest level. A small amount of water will trickle out. Then obtain water from the lowest faucet in the house.

To use the water in your hot-water tank, be sure the electricity or gas is off, and open the drain at the bottom of the tank. Start the water flowing by turning off the water intake valve and turning on a hot-water faucet. Do not turn on the gas or electricity when the tank is empty.

When Food Supplies Are Low

f activity is reduced, healthy people can survive on half their usual food intake for an extended period and without any food for many days. Food, unlike water, may be rationed safely, except for children and pregnant women.

If your water supply is limited, try to avoid foods that are high in fat and protein, and don't stock salty foods, since they will make you thirsty. Try to eat salt-free crackers, whole grain cereals and canned foods with high liquid content.



You don't need to go out and buy unfamiliar foods to prepare an emergency food supply. You can use the canned foods, dry mixes and other staples on your cupboard shelves. In fact, familiar foods are important. They can lift morale and give a feeling of security in time of stress. Also, canned foods won't require cooking, water or special preparation. Following are recommended short-term food storage plans.

Special Considerations

s you stock food, take into account your family's unique needs and tastes. Try to include foods that they will enjoy and that are also high in calories and nutrition. Foods that require no refrigeration, preparation or cooking are best.

Individuals with special diets and allergies will need particular attention, as will babies, toddlers and elderly people. Nursing mothers may need liquid formula, in case they are unable to nurse. Canned dietetic foods, juices and soups may be helpful for ill or elderly people.

Make sure you have a manual can opener and disposable utensils. And don't forget nonperishable foods for your pets.

How to Cook If the Power Goes Out

or emergency cooking you can use a fireplace, or a charcoal grill or camp stove can be used outdoors. You can also heat food with candle warmers, chafing dishes and fondue pots. Canned food can be eaten right out of the can. If you heat it in the can, be sure to open the can and remove the label first.

Three Ways to Purify Water

n addition to having a bad odor and taste, contaminated water can contain microorganisms 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.

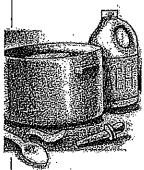
There are many ways to purify water. None is perfect. Often the best solution is a combination of methods.

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.

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.

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, colorsafe 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.

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.

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.



FOOD STORAGE

Shelf-life of Foods for Storage

Here are some general guidelines for rotating common emergency foods.

- Use within six months:
 - Powdered milk (boxed)
 - Dried fruit (in metal container)
 - Dry, crisp crackers (in metal container)
 - Potatoes
- Use within one year:
 - Canned condensed meat and vegetable soups
 - Canned fruits, fruit juices and vegetables
 - Ready-to-eat cereals and uncooked instant cereals (in metal containers)
 - Peanut butter
 - Jelly
 - Hard candy and canned nuts
 - Vitamin C
- May be stored indefinitely (in proper containers and conditions):
 - Wheat
 - Vegetable oils
 - Dried corn
 - Baking powder
 - Soybeans
 - Instant coffe, tea and cocoa
 - Salt
 - Noncarbonated soft drinks
 - White rice
 - Bouillon products
 - . Dry pasta
 - Powdered milk
 (in nitrogen-packed cans)

Supplies

t's 2:00 a.m. and a flash flood forces you to evacuate your home—fast. There's no time to gather food from the kitchen, fill bottles with water, grab a first-aid kit from the closet and snatch a flashlight and a portable radio from the bedroom. You need to have these items packed and ready in one place before disaster strikes.

Pack at least a three-day supply of food and water, and store it in a handy place. Choose foods that are easy to carry, nutritious and ready-to-eat. In addition, pack these emergency items:

- Medical supplies and first aid manual
- Hygiene supplies
- Portable radio, flashlights and extra batteries
- Shovel and other useful tools
- Household liquid bleach to purify drinking water.
- Money and matches in a waterproof container
- Fire extinguisher
- Blanket and extra clothing
- Infant and small children's needs (if appropriate)
- Manual can opener

If the Electricity Goes Off...

FIRST, use perishable food and foods from the refrigerator.

THEN, use the foods from the freezer. To minimize the number of times you open the freezer door, post a list of freezer contents on it. In a well-filled, well-insulated freezer, foods will usually still have ice crystals in their centers (meaning foods are safe to eat) for at least three days.

FINALLY, begin to use non-perishable foods and staples.

Your Local Contact is:

Learn More

f you are interested in learning more about how to prepare for emergencies, contact your local or State Office of Emergency Management or local American Red Cross chapter, or write to

FEMA
PO BOX 2012
JESSUP MD 20794-2012
and ask for any of the following publications:

Emergency Preparedness Checklist (L-154) Item #8-0872 ARC 4471

Your Family Disaster Supplies Kit (L-189) Item #8-0941 ARC 4463

Your Family Disaster Plan (L-191) Item #8-0954 ARC 4466

Are You Ready? Your Guide to Disaster Preparedness (H-34) Item #8-0908

Emergency Preparedness Publications (L-164) Item #8-0822

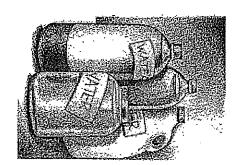
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Federal Emergency Management Agency

American Red Cross

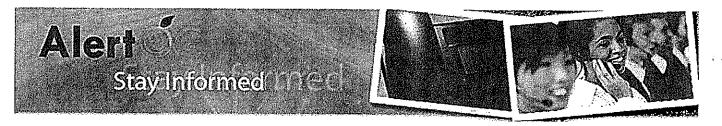


In a disaster, you might be cut off from food, water and electricity for days. By preparing emergency provisions, you can turn what could be a life-threatening situation into a manageable problem.



Food Water n an Emergency

TORNADO • FLASH FLOOD • FARTHQUAKE • WINTER STO



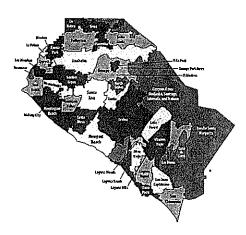
BE PREPARED TO BE INFORMED...REGISTER TODAY!

Overview

AlertOC is Orange County's regional public mass notification system designed to keep those who live or work in Orange County informed of important information during emergency events. The system is sponsored and led by the County of Orange in partnership with many Orange County cities.

Public mass notification systems have become a critical component of emergency preparation and response.

- Residents and businesses prepare to be notified of emergencies by registering their phone numbers and e-mail addresses.
- Public safety officials respond by using the system to rapidly send out messages when there is a perceived, upcoming or imminent situation that may require community action.



Visit <u>www.alertoc.com</u> for more information on participating Orange County cities

How Does It Work?

AlertOC has significant capacity to quickly send large volumes of messages through phone, e-mail and text communication methods. Based on the severity of the event, messages will be sent via one or many channels.

The system contains 911 landline and cable phone numbers for Orange County's entire region. Additional contact information is voluntarily provided by residents, businesses and those that work in Orange County.

 When there is an emergency event requiring community action, authorized officials record a voice, e-mail or text message that is then rapidly delivered to individuals impacted by the event.

Example: wildfire triggers evacuations

2. Officials will use the system to keep the affected community informed of event information as necessary.

Example: evacuation call-off notice

Orange County Public Safety Officials encourage residents and businesses to register their cell phone numbers, work numbers, TTY/TTD devices, e-mail addresses and text numbers through the AlertOC self-subscription web portal by visiting www.alertoc.com.







RedCross.org





About the Safe and Well Website: Safe and Well is a nationally accessible website, developed as a free community service by the American Red Cross. Safe and Well provides a way for individuals, groups organizations and companies affected by a disaster to list themselves as safe and well. The American Red Cross is guided by strict privacy and confidentiality policies. No specific location or contact information is ever displayed unless registrant chooses to post information.

- When you register yourself, you can select the pre-scripted message you want to communicate to your family members from a standard list, letting them know your status.
- · You can also post a customized message and can update your Facebook and Twitter accounts.
- Concerned family and friends can search the list of those who have registered themselves as "safe and well."
 The results of a successful search will display a loved one's first and last name, the date they posted their status and the "safe and well" message(s) they have selected.

iore a Disaster:

- Develop a Family Disaster and Communications Plan for notifying loved ones about your well-being.
- Select a contact that lives outside your community as your "out-of-area contact" should a disaster occur.
- For more information about Emergency Preparedness, contact your local Orange County American Red Cross at (714) 481-5300 or www.oc-redcross.org.

After a Disaster: Let family and friends know you are safe!

- Contact your "out-of-area contact person" to let them know your whereabouts.
- Register yourself and/or view messages posted by your loved ones on the Safe and Well List.
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Other methods to re-establish contact:

- Call during off-peak hours.
- Leave a voicemail, send text messages and/or emails to the person you are seeking.
- Think of friends, relatives, neighbors, coworkers, their school, place of worship, workplace or other places they
 may have already contacted.
- Try sending a letter to them and enclose a self-addressed, stamped envelope. If they have evacuated, they will
 pick up or get their mail forwarded. They may not have stamps, addresses and phone numbers with them.

Volunteer • Donate • Train American Red Cross of Orange County

601 N. Golden Circle Drive, Santa Ana, California 92705 Phone: (714) 481-5300

www.oc-redcross.org



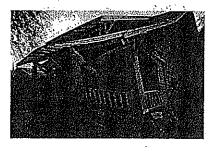
Shift Happens - Secure Your Space!

Southern Californians are generally aware of our state's earthquake risk, but do people truly understand their own risk? No. Part of the problem is because we often think "all earthquakes are alike," "the last one wasn't that bad, therefore I don't need to do anything different," or "I'll just pick up the pieces later." These are false assumptions, and dangerous. Nowhere in Southern California is safe from harm to people and property. Shift does happen.

These earthquakes can cause major property damage to your home and contents, which can lead to serious injuries or even death for occupants. This is frightening, but true. By doing nothing

about your home or belongings before an earthquake, it resigns you to become a disaster victim, no longer in control. In the 1994 Northridge earthquake, over 9,000 people were seriously injured, and 33 people were killed (sometimes this number is reported as 57, which includes other deaths such as heart attacks that may have happened anyway). According to a UCLA study, 55% of the injuries were minor (cuts, brulses, and sprains) caused by falling objects, pictures, lights, broken glass, etc. Only 1% of injuries were caused by building damage. 22 of the 33 deaths were in buildings, with 16 in one building that collapsed. A few of the deaths were caused by falling furniture or objects. Sadly, many of these deaths and injuries could have been prevented through actions taken before the earthquake.

So while you can't control how the earthquake will *shake* you, the good news is that you can change how it may *harm* you by acting now to "Secure Your Space". Your "Space" can be broken down into two areas: buildings and stuff. Both areas have the potential to cause great harm and damage, but the solutions are different.



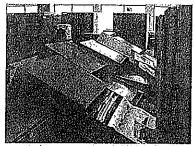
For instance, "Securing Your Space" refers to buildings, and the need to retrofit potential weaknesses in the structure of your home or business. It can also refer to those elements that are not part of the structural floor/ceiling/walls but are considered a part of the building, for instance, electrical systems or mechanical systems such as heating, water, and so forth. If your building is an older single family home, it more than likely it is not reinforced to withstand significant

earthquake shaking. These houses are vulnerable due to a variety of issues (ie. the wood frame is not bolted to the concrete foundation, poor foundation, and/or cripple walls are unreinforced.)

Other vulnerable structures include those built on post-in-pier or unreinforced masonry foundations, homes built on steep slopes, those with unreinforced masonry walls, or rooms built over existing garages. Additional poor-performers include concrete tilt-up

construction, mostly used by businesses, but also mobile homes, and those with "soft stories" such as tuck-under parking on the first floor. While we know these building are vulnerable, there are ways to earthquake strengthen them.

Another problem is that the majority of injuries in an earthquake are caused by contents within buildings becoming airborne or toppling over. So "Secure Your Space" also includes securing your stuff. Falling objects can injure or pin you, your loved ones, friends, or customers. Damage to stuff in your home or business can also be traumatizing and a devastating financial loss. Business can be interrupted when needed equipment is



damaged, "Secure Your Space" is the solution by strapping top-heavy furniture and appliances to walls, adding latches to kitchen cabinets, and securing TVs and other heavy objects that can topple and cause serious injuries.

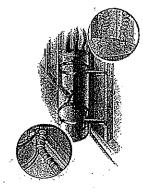


What other "stuff" should you secure? This can include bookshelves, windows, televisions, computers, water heaters, lights, dishes, breakables, paintings, office equipment, file cabinets, and ventilation ducts, to name a few. In some cases, objects can be replaced with a more secure substitute, reducing or eliminating a hazard. For example, new light fixtures might be considered in place of securing old heavier ones. Other hazards can be avoided by relocating, removing, or taking cover from them.

Straps, latches, Velcro™, brackets, earthquake wax, earthquake putty, wire, and bolts are

some of the ways to secure a wide range of objects to avoid loss and damage during an earthquake. Most of these tools are available at your local hardware store. But begin by relocating an object so that it is braced and poses no threat to injuring anyone. Objects should also be relocated to avoid blocking exits if they fall.

The readiness actions of "Secure Your Space" taken before the next earthquake are designed to reduce your risk of injury and financial loss. When an earthquake does occur, you should still Drop, Cover, and Hold on immediately to protect yourself from anything that is not secured. Face away from windows or mirrors to protect your face from flying glass.





You will be largely on your own following a catastrophic earthquake, so you need to survive the event as uninjured as possible. "Secure Your Space" to address the hazards described above that may injure people at work and home, and cause serious financial impacts to you and your family.

For more information, visit www.daretoprepare.org

Brought to you by the Earthquake Country Alliance (ECA), a public-private partnership of leading earthquake professionals, emergency managers, elected officials, business and community leaders, and others.





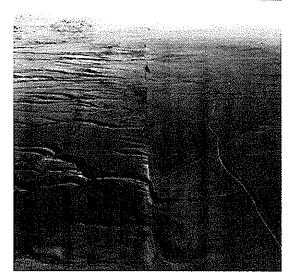
Are You Ready to ShakeOut?

We're all in this together...

 On the third Thursday of October each year, you can join the millions of Californians who will "Drop, Cover, and Hold On" in The Great California ShakeOut, the largest earthquake drill ever!



- As described below, major earthquakes may happen where you work, live, or travel in California. The ShakeOut is our chance to practice how to protect ourselves, and for everyone to become prepared. The goal is to prevent disasters from becoming catastrophes.
- Why is a "Drop, Cover, and Hold On" drill important? As with anything, to act quickly you must practice often. You may only have seconds to protect yourself in an earthquake before strong shaking knocks you down, or something falls on you.
- Other preparedness information is on the back of this flyer and is online at earthquakecountry.org.
- Everyone can participate! Individuals, families, businesses, schools, government agencies, community groups, and other organizations are all invited to register.
- Register now at www.ShakeOut.org



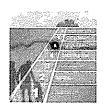
This section of the San Andreas Fault in central California is how most people picture faults. But many faults do not reach the surface, are under the ocean along the coast, or are covered by streets or bulldings. No matter where we are in California, we must be prepared!

English

California is earthquake country!

- California experiences earthquakes as large as the 1994 Northridge or 1989 Loma Prieta quakes (or larger) twice each decade, on average.
- All areas of California have experienced earthquakes in the past and will do so again in the future. There are hundreds of faults throughout the state that can have large earthquakes.
- There is a 50% chance of a magnitude 7.5 or greater earthquake somewhere in California in the next 30 years (<u>www.scec.org/ucerf</u>).
- While some areas and certain faults have a higher chance of earthquakes than others, the risk anywhere in California is high when compared to most areas of the country.

This document was printed under a grant from FEMA's Grant Program Directorate, U.S. Department of Homeland Security. Points of view or opinions expressed in this document are those of the authors and do not necessarily represent the official position or policies of FEMA's Grant Programs Directorate or the U.S. Department of Homeland Security.



The Seven Steps to Earthquake Safety

From *Putting Down Roots in Earthquake Country*, available at www.earthquakecountry.org

PREPARE

1. Identify earthquake hazards in your home, and check if you are in a tsunami hazard zone: You should secure anything heavy enough to hurt you if it falls on you, or anything that will be a significant loss if it breaks. Move heavy objects to lower locations, strap your water heater and top heavy furniture to walls, and securing electronics and valuables to tables. Do you live, work, or travel near the coast? Find out what areas are at risk of a tsunami.



2. Create a disaster plan: Plan now what each person in your household will do before, during and after an earthquake. Have a meeting place and an out-of-state contact. Learn basic first aid. Plan how to deal with the risk of fire, potential lack of utilities and basic services, and aftershocks. For those with functional or mobility needs, identify people who can assist you where you regularly spend time. Learn the natural and official warnings of a tsunami and know how to respond.



3. Create disaster supplies kits: Everyone should have personal disaster supplies kits, which are useful for many emergencies. Keep one kit in your home, one in your car, and a third at work. Your home should have a larger household kit with supplies to last three days to one week.



4. *Identify and fix your building's weaknesses:* There are several common issues that can limit a building's ability to withstand earthquake shaking, such as inadequate foundations, unbraced cripple walls, soft first stories and unreinforced masonry. Seek professional retrofitting advice if your building has these issues.



PROTECT

5. During earthquakes–Drop, cover and hold on: Drop to the floor, take cover under a sturdy desk or table, and hold on to it firmly. If no table is nearby, drop to the floor near an interior wall and cover your head and neck with your arms and hands. Face away from windows or mirrors. Do not leave a building during an earthquake. If you use a wheelchair or have other mobility impairments, protect your head and neck with a pillow or your arms if you are able. Learn more at www.dropcoverholdon.org, including what to do in different situations. Everyone can practice what to do during earthquakes in the Great California ShakeOut (www.ShakeOut.org).



RECOVER

6. After earthquakes-Check for injuries and damage: Remain calm and take care of yourself first. If you live on the coast in a tsunami inundation zone, immediately walk to higher ground or inland away from the coast. If you are in a safe area, help others and check for damage. Learn in advance what to do about fire, leaking gas, electrical dangers, and chemical spills. Aftershocks may cause additional damage so be ready to drop, cover, and hold on.



7. When safe, continue to follow your disaster plan: If you evacuated coastal areas - stay away until officials permit you to return. When possible, if you cannot stay in your home, take your disaster kit and get to a safe location. Listen to a portable radio for news, and call your out-of-state contact. Begin your recovery by organizing your financial papers and documenting any damage.





The Earthquake Country Alliance is a statewide partnership of earthquake experts, emergency managers, business and community leaders, and others working to help Californians prepare for earthquakes. Visit www.earthquakecountry.org/alliance.



The California Emergency Management Agency is a proud leader and partner in the Earthquake Country Alliance. Learn more about disaster readiness, and about CalEMA's programs and responsibilities at www.calema.ca.gov.



The American Red Cross is a humanitarian organization, led by volunteers, that provides relief to victims of disaster and helps people prevent, prepare for and respond to emergencies. Learn more about the American Red Cross programs at www.oc-redcross.org or by calling (714) 481-5300

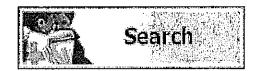


Safé and Well

Orange County Chapter

RedCross.org





About the Safe and Well Website: Safe and Well is a nationally accessible website, developed as a free community service by the American Red Cross. Safe and Well provides a way for individuals, groups, organizations and companies affected by a disaster to list themselves as safe and well. The American Red Cross is guided by strict privacy and confidentiality policies. No specific location or contact information is ever displayed unless registrant chooses to post information.

- When you register yourself, you can select the pre-scripted message you want to communicate to your family members from a standard list, letting them know your status.
- You can also post a customized message and can update your Facebook and Twitter accounts.
- Concerned family and friends can search the list of those who have registered themselves as "safe and well."

 The results of a successful search will display a loved one's first and last name, the date they posted their status and the "safe and well" message(s) they have selected.

Refore a Disaster:

- Develop a Family Disaster and Communications Plan for notifying loved ones about your well-being.
- Select a contact that lives outside your community as your "out-of-area contact" should a disaster occur.
- For more information about Emergency Preparedness, contact your local Orange County American Red Cross at (714) 481-5300 or <u>www.oc-redcross.org</u>.

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Shift Happens - Secure Your Space!

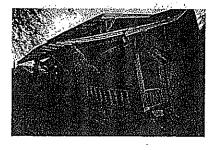
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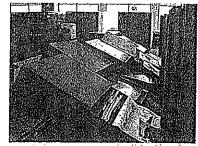
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BE RED CROSS READY! BE INFORMED

AMERICAN RED CROSS OF ORANGE COUNTY
IS YOUR RESOURCE FOR INFORMATION,
TRAINING, PREPAREDNESS MATERIALS AND DISASTER SUPPLIES.

FOR INFORMATION AND TO CONTACT US: WWW.OC-REDCROSS.ORG OR (714) 481-5300

FIND

ADDITIONAL PREPAREDNESS AND BLOOD DONATION INFO: WWW.REDCROSS.ORG

PREPAREDNESS INFORMATION IN OTHER LANGUAGES: WWW.PREPARE.ORG, THEN SELECT "OLD PREPARE.ORG" FOR INFORMATION IN ADDITIONAL LANGUAGES

ONLINE VIDEO TUTORIAL: WWW.REDCROSS.ORG/BEREDCROSSREADY

EARTHQUAKE COUNTRY ALLIANCE AND INFORMATION:

WWW.EARTHQUAKECOUNTRY.INFO

www.DareToPrepare.org/Secure_Your_Stuff

www.DareToPrepare.org/Secure_Your_Building

WWW.SHAKEOUT.ORG - GREAT CALIFORNIA SHAKEOUT DRILL

WWW.USGS.GOV - U. S. GEOLOGICAL SURVEY

GOVERNMENT AND AGENCY PREPAREDNESS LINKS:

www.calEMA.ca.gov California State Emergency Management Agency

MYHAZARDS.CALEMA.CA.GOV IDENTIFY YOUR COMMUNITY HAZARDS

www.ready.gov Federal Site for Preparedness—All Hazards

www.readyoc.org OC Site for Preparedness—All Hazards

WWW.FEMA.GOV FEDERAL—ALL HAZARDS
WWW.CDC.GOV HEALTH AND PANDEMIC

www.ochealthinfo.com Health and Pan Flu (H1N1 updates)

www.dhs.gov Terrorism

WWW.ALERTOC.COM REGISTER FOR NOTIFICATION IN AN EMERGENCY



American **Red Cross**

Orange County Chapter

601 North Golden Circle Drive Santa Ana. CA 92705 (714) 481-5300 www.oc-redcross.org

Get Trained

We offer a variety of health and safety classes at our main Santa Ana location and at satellite sites in Fountain Valley, Brea and Mission Viejo. Classes include:

- Adult/Child/Infant CPR & First Aid
- California Child Care Course
- Babysitter's Training
 - Pet First Aid for Cats and Dogs

For complete course catalogue, schedule and on-line registration, please visit

www.oc-redcross.org

Give Blood

To make an individual appointment at any Red Cross Donor Site, please call 1-800-GIVE LIFE

(1-800-448-3543)

To organize a blood drive at your school, organization or business, please call 1-800-491-2113

Volunteer

Volunteers are the heart and soul of the American Red Cross: To learn about the many volunteer opportunities and roles available, please visit

www.oc-redcross.org

Donate

Red Cross is not a government agency. We rely on the generous donations of the American people. To donate to the Orange County Chapter, please visit

www.oc-redcross.org

For more information

www.oc-redcross.org

(714) 481-5300

NAME	
ADDRESS	
PREP LEADER	

NEIGHBORHOOD SKILLS & EQUIPMENT INVENTORY

Please check <u>any and all</u> professions, skills, experience, or knowledge you could provide during an emergency.

<u>Equipment</u>	<u>Skills</u>			
Water for small fires	Doctor			
(pool, Jacuzzi, water pump)	Nurse			
Blood Pressure Kit	Medical Tech			
Wheelchair	1 st aid Skills			
First Aid Supplies	Pharmacy			
Tents/Tarps	Mental Health Worker			
Camp Stove	Special Needs Skills			
Generator	Plumbing			
Battery Charger	Electrical			
Winch	Carpentry			
Chain Saw	General Contractor			
Crow Bar/Pry Tools	Architectural E ngineer			
Bolt Cutters	House Repairs			
Axe	Law Enforcement			
Shovels	Fire Fighting			
Heavy Jack	Radio Operation			
Wheel Barrow	Childcare			
Long Ladder	Emergency Cooking			
Extra Gas VIv Wrench	Provide Transportation			
Strong Rope	Leadership			
Portable Lights	_			
HAM Radio				
Walkie Talkie Set				
CB Radio				
Cellular Phone				
4 wheel drive vehicles				
RV's/Bicycles/etc				
List additional equipment you would be able to share:	List additional skills you could offer:			
2 2 2	•			

Household EMERGENCY Information

<u>Note</u>: Do not return this sheet. Fill out and save for your records in a location where you can quickly find it.

Resident Name:	Date of Birth
Spouse's Name:	Date of Birth
Medication:	
Child's Name:	
Date of Birth	School
Blood Type: Allergies:	
Medication:	
Contact Person	Phone #
Child's Name:	
Date of Birth	School
Medication:	
Contact Person:	Phone #:
Medical Insurance Carrier:	Policy #:
Medical Insurance Carrier	Policy #
	Policy #
Other Adult's Name:	Date of Birth
	Policy #:
	Phone #:
Blood Type:Allergies:	Medication:
Contact Person:	Phone #:
Other Adult's Name:	Date of Birth
	Policy #:
Doctor:	Phone #:
Blood Type:Allergies:	Medication:
Contact Person:	Phone #:

^{*} Be sure to include signed medical release forms for children and consider the "Vial of Life" program for medications.

Emergency Information continued

Medical Information:

Resident Name:	
Child's Name:	
Child's Name:	
Insurance	
Carrier:	PolicyNumber:
Doctor:	Phone Number:
Blood Type:Allergies:	Medication:
Contact Person:	
Child's Name:	
Date of Birth:/School:	
Insurance Carrier:	Policy #:
Doctor:	Phone Number:
Blood Type:Allergies:	
Contact Person:	Phone Number:
Child's Name:	and the second s
Date of Birth: / / School:	
Insurance Carrier:	
Doctor:	
Blood Type:Allergies:	
Contact Person:	Phone Number:
Additional Special Degramanta	
Additional Special Requirements:	
Add additional information on a separate page.	

NOTES

Get a kit. Make a plan. Be informed.

It's important to prepare for possible disasters and other emergencies. Natural and human-caused disasters can strike suddenly, at any time and anywhere. There are three actions everyone can take that can help make a difference...

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Get a kit



At a minimum, have the basic supplies listed below. Keep supplies in an easy-to-carry emergency preparedness kit that you can use at home or take with you in case you must evacuate.

• Water — one gallon per person, per day (3-day supply for evacuation, 2-week supply for home) • Food — non-perishable, easy-to-prepare items (3-day supply for evacuation, 2-week supply for evacuation, 2-week supply for home) • Flashlight • Battery-powered or hand-crank adio (NOAA Weather Radio, if possible) • Extra batteries • First aid kit • Medications (7-day supply) and medical items • Multipurpose tool • Sanitation and personal hygiene items • Copies of personal documents (medication list and pertinent medical information, proof of address, deed/lease to home, passports, hirth certificates, insurance policies) • Cell phone with chargers • Family and emergency contact information • Extra cash • Emergency blanket • Map(s) of the area

Consider the needs of all family members and add supplies to your kit. Suggested items to help meet additional needs are:

• Medical supplies (hearing aids with extra batteries, glasses, contact lenses, syringes, cane) • Baby supplies (bottles, formula, baby food, diapers) • Games and activities for children • Pet supplies (collar, leash, ID, food, carrier, bowl) • Two-way radios • Extra set of car keys and house keys • Manual can opener

Additional supplies to keep at home or in your kit based on the types of disasters common to your area:

• Whistle • N95 or surgical masks • Matches • Rain gear • Towels • Work gloves • Tools/supplies for securing your home • Extra clothing, hat and sturdy shoes • Plastic sheeting • Duct tape • Scissors • Household liquid h

Make a plan



Meet with your family or household members.

Discuss how to prepare and respond to emergencies that are most likely to happen where you live, learn, work and play.

Identify responsibilities for each member of your household and plan to work together as a team.

If a family member is in the military, plan how you would respond if they were deployed.

Plan what to do in case you are separated during an emergency

☐ Choose two places to meet-

 Right outside your home in case of a sudden emergency, such as a fire.

 Outside your neighborhood, in case you cannot return home or are asked to evacuate.

Choose an out-of-area emergency contact person. It may be easier to text or call long distance if local phone lines are overloaded or ont of service.

Everyone should have emergency contact information in writing or programmed into their cell phones.

Plan what to do if you have to evacuate

Decide where you would go and what route you would take to get there. You may choose to go to a hotel or motel, stay with friends or relatives in a safe location or go to an evacuation shelter if necessary.

Practice evacuating your home twice a year. Drive your planned evacuation route and plot alternate routes on your map in case roads are impassable.

Plan ahead for your pets. Keep a phone list of "pet friendly" motels/hotels and animal shelters that are along your evacuation routes.

plan Be informed



Learn what disasters or emergencies may occur in your area. These events can range from those affecting only you and your family, like a home fire or medical emergency, to those affecting your entire community, like an earthquake or flood.

Identify how local authorities will notify you during a disaster and how you will get information, whether through local radio, TV or NOAA Weather Radio stations or channels.

I Know the difference between different weather alerts such as "watches" and "warnings" and what actions to take in each

Know what actions to take to protect yourself during disasters that may occur in areas where you travel or have moved recently. For example, if you travel to a place where earthquakes are common and you are not familiar with them, make sure you know what to do to protect yourself should one occur.

When a major disaster occurs, your community can change in an instant.
Loved ones may be hurt and emergency response is likely to be delayed. Make sure that at least one member of your household is trained in first aid and CPR and knows how to use an automated external defibrillator (AED). This training is useful in many emergency situations.

Share what you have learned with your family, household and neighbors and encourage them to be informed too.

Emergency Contact Cards for All Household Members

Get your cards online at http://www.redcross.org/prepare/ECCard.pdf.

☐ Print one card for each family member.

Write the contact information for each household member, such as work, school and cell phone numbers.

Fold the card so it fits in your pocket, wallet or purse.

Carry the card with you so it is available in the event of a disaster or other emergency.

Let Your Family Know You're Safe

Tell your loved ones about the American Red Cross Safe and Well Web site available through RedCross.org. This internet-based tool should be integrated into your emergency communications plan. People within a disaster-affected area can register themselves as "safe and well" and concerned family and friends who know the person's phone number or address can search for messages posted by those who self-register. If you don't have internet access, call 1-866-GET-INFO to register yourself and your family.



Pets and Disaster Safety Checklist

Contactyour local chapter to purchase guide books and first aid lets or log on to the Red Gross Store to see all available products. Dogs and cat's are more than pets—they restamly, And just like any other tamly hamber, pets deserve to be cared for and protected. That's why the American Red Gross has developed Dog Tirst Aid and Cat Tirst Aid, comprehensive guides to help keep pers healthy and safe it from basic responsibilities, like spuying/neutering and giving medications, to managing cardiac emergencies and preparing for disasters, these guides office information pet owners can trains. Learn First Aid for Your Pets

can help save lives. includes your pets. Being prepared you are a pet owner, that plan be prepared with a disaster plan. If or si ylimer moy jo tystes oth surans and well-being. The best way to they depend on us for their safety ways than we can count. In turn, Our pets enrich our lives in more

How can I prepare?

Affer a disaster ...



people and animals. hazards to ensure the safety of other their well-being and protect them from aggressiva or defensive, so be aware of dramatically after a disaster, becoming The behavior of pets may change

and gates may bave been damaged. them under your direct control as fences ☐ Watch your animals closely and keep

that normally allow them to find their if the disaster has affected scent markers ☐ Pets may become disoriented, particularly

substances that might not seem to be chemicals, fertilizers and other hoof level, particularly debris, spilled □ Be aware of bazards at nose and paw or

problems persist. O Consult your veterinarian if any behavior

dangerous to hnmans.

animals. your animals—all of your your family should include Emergency action plans for

Ready.gov. United States (www.HSUS.org) or RedCross.org, the Humane Society of the such as gerbils or hamsters, please visit horses, birds, reptiles or other small animals, emergency actions to take for livestock, For information on disaster planning and

What should I do?



emergency supplies for your pets. Assemble a portable kit with

carried easily. Your kit should include them instructy containers so that they can be ☐ Keep items in an accessible place and store

ensure that they can't escape. carriers to transport pets safely and Sturdy leashes, barnesses and/or

litter/pan and a manual can opener. · Food, drinking water, bowls, cat

records stored in a waterproof · Medications and copies of medical

· A first aid ldt.

confusion. to eliminate mistaken identity and many pets look alike, this will belp ber(s) in case they get lost. Since · Current photos of you with your

you have to foster or board your pets. number of your veterinarian in case broblems, and the name and medical conditions, behavior · Information on feeding schedules,

transportable, · Pet beds and toys, if easily

approaches. Know what to do as the disaster

disaster, act to protect your pet. days, in advance. At the first hint of ☐ Often, warnings are issued hours, even

arrangements for you and your pets. ☐ Call ahead to confirm emergency shelter

identification. with securely fastened, up-to-date \Box Ensure that all pets are wearing collars

are ready to take at a moment's notice. ☐ Check that your pet disaster supplies

quickly. search for them if you need to leave Dring pets inside so you won't bave to

Let Your Family Know You're Safe

by your veterinarian. O Consider having your pet "microchipped"

require proof of current vaccinations to

to-date identification. Many pet shelters

current and that all dogs and cats are

traveling in their carriers calmly.

bouse them separately.

numbers.

Š

Make sure that your pet's vaccinations are

that they become used to entering and

☐ Include your pets in evacuation drills so

comfortable together, be prepared to

ешегделсу. Ртерате а list with phone

☐ Know which friends, relatives, boarding

that assist people with disabilities are

 \square Most Red Cross shelters cannot accept

and other considerations. Service animals

pets because of health and safety concerns

evacuate. Ask if no-pet policies could be

reservations if you know you may need to

evacuation route will accept you and your pets in an emergency. Call alterd for

□ Know which botels and motels along your

evacuation. If it is not safe for you to

Plan to take your pets with you in an

stay, it is not safe for them either.

facilities, animal shelters or veterinarians

□ Although your animals may be more

can care for your animals in an

allowed in Red Cross shelters.

waived in an emergency.

wearing collars with securely fastened, up-

reduce the spread of disease.





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Fire Prevention & Safety Checklist

The most effective way to protect yourself and your home from fire is to identify and remove fire hazards. Sixty-five percent of home fire deaths occur in homes with no working smoke alarms. During a home fire, working smoke alarms and a fire escape plan that has been practiced regularly can save lives.

- · If a fire occurs in your home, GET OUT, STAY OUT and CALL for help.;
- Install smoke alarms on every level of your home, inside bedrooms and outside sleeping areas. Test them every month and replace the batteries at least once a year
- Talk with all household members about a fire escape plan and practice the plan twice a year.

Prevent home fires



Steps You Can Take Now

- ☐ Keep items that can catch on fire at least _ three feet away from anything that gets hot, such as space heaters.
- □ Never smoke in bed.
- ☐ Talk to children regularly about the dangers of fire, matches and lighters and keep them out of reach.
- ☐ Turn portable heaters off when you leave the room or go to sleep.

Cooking Safely

- ☐ Stay in the kitchen when frying, grilling or broiling food. If you leave the kitchen for even a short period of time, turn off the
- ☐ Stay in the home while simmering, baking, roasting or boiling food. Check it regularly and use a timer to remind you that food is cooking.
- ☐ Keep anything that can catch fire—like pot holders, towels, plastic and clothingaway from the stove.
- ☐ Keep pets off cooking surfaces and countertops to prevent them from knocking things onto the burner.

Caution: Carbon Monoxide Kills

- ☐ Install carbon monoxide alarms in central locations on every level of your home and outside sleeping areas.
- ☐ If the carbon monoxide alarm sounds, move quickly to a fresh air location outdoors or by an open window or door.
- O Never use a generator, grill, camp stove or other gasoline, propane, natural gas or charcoal-burning devices inside a home, garage, basement, crawlspace or any partially enclosed area.

Practice fire safety at home



- 🔾 Install smoke alarms on every level of your home, inside bedrooms and outside sleeping areas.
- O Teach children what smoke alarms sound like and what to do when they hear one.
- Once a month check whether each alarm in the home is working properly by pushing the test button.
- C Replace batteries in smoke alarms at least once a year. Immediately install a new battery if an alarm chirps, warning the battery is low.
- ☐ Smoke alarms should be replaced every 10 years. Never disable smoke or carbon monoxide alarms.
- Carbon monoxide alarms are not substitutes for smoke alarms. Know the difference between the sound of smoke alarms and carbon monoxide alarms.

Fire Escape Planning

- C Ensure that all household members know two ways to escape from every room of your home.
- ☐ Make sure everyone knows where to meet outside in case of fire.
- O Practice escaping from your home at least twice a year and at different times of the day. Practice waking up to smoke alarms, low crawling and meeting outside. Make sure everyone knows how to call 9-1-1.
- ☐ Teach household members to STOP, DROP and ROLL if their clothes should catch on fire.

In case of fire ...



Follow Your Escape Plan!

Remember to GET OUT, STAY OUT and CALL 9-1-1 or your local emergency phone number.

- ☐ If closed doors or handles are warm, use your second way ont. Never open doors that are warm to the touch.
- ☐ Crawl low under smoke
- O Go to your outside meeting place and then call for help.
- ☐ If smoke, heat or flames block your exit routes, stay in the room with doors closed. Place a wet towel under the door and call the fire department or 9-1-1. Open a window and wave a brightly colored cloth or flashlight to signal for help.

Use Cantion with Fire Extinguishers

- ☐ Use a portable fire extinguisber ONLY if you have been trained by the fire department and in the following
 - · The fire is confined to a small area, and is not growing
 - The room is not filled with smoke.
 - · Everyone has exited the building.
 - · The fire department has been called.
- ☐ Remember the word PASS when using a fire extinguisher.
 - Pull the pin and hold the extinguisher with the nozzle pointing away from
 - Aim low. Point the extinguisher at the base of the fire
 - Squeeze the lever slowly and evenly.
 - · Sweep the nozzle from side to side.

Let Your Family Know You're Safe

If you experience a home fire or any disaster, register on the American Red Cross Safe and Well Web site available through RedCross org to let your family and friends knowabout your welfare. If you don thave Internet access; call 1-866-GET: INEO to register yourself and your family.



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intornation, deed/leaseto home, birth certhestes, incurance politics. (Wellsphone, with clausers. Family and emergency contact information - twinsteasto. Birthstess of the area. Other essential items that the contact interpretation of the area. Copies of personal documents (medication list and pertinent medical tems.) * Water—one gallon ner person, pen day (3-day supply) * Food—non-pendable, leasy-to-prepare items (3-day supply) * Flashlight * Battery-powered or the same (ModAN-Weather Radio, theossible) * Fartra battenes * Wiest and lut * Medications (7-day supply) sud medical transferred to the same supply) and medical forms with the same supply supply supply supply and medical forms with the same supply supply supply supply and medical forms with the same supply s Supplies to take with you it you need to evacuate:

mint to start free translates with the constant of the constan every second counts! trees and homes. In a wild fire, spread quickly, igniting brush, fires often begin unnoticed. They real danger of wild fires. Wild environment but face the very enjoy the beauty of the mountain sites. There, residents settings, rural areas or remote maldng their homes in woodland More and more people are

... sait bliw Returning home after a



officials say it is safe. Do not enter your home until fire

without warming. including hot spots, which can flare up areas as hazards may still exist, D Use caution when entering burned

poles and downed wires. D Avoid damaged or fallen power lines. □

keep clear of the pits also. safety-warn family and neighbors to □ Watch for eah pite and mark them for

pets' paws or hooves. empers and pot shots could burn your under your direct control. Hidden □ Watch animals closely and keep them

cleanup of fire ash and safe use of □ Follow public health guidance on safe

dust particles. Wet debris down to minimize breathing □

shoes to protect hands and feet. ☐ Wear leather gloves and heavy soled

disposed of properly to avoid risk. damaged fuel containers need to be O Cleaning products, paint, batteries and

Ensure your food and water are safe.

пеяц, ятоке от 500с. □ Discard any food that has been exposed to

make ice or make baby formula. brush teeth, prepare food, wash hands, may be contaminated to wash dishes, ☐ Do MOT ever use water that you think

reports of wild fires in my area? What should I do if there are BBC CONTRACTOR STORES STORES OF CONTRACTOR CONTRACTOR CONTRACTOR



De ready to leave at a moment's notice.

лопяплоти. stations for updated emergency D Listen to local radio and television

direction of escape. park it in an open space facing the □ Always back your car into the garage or

darcidy. can find them if you need to evacuate O Confine pets to one room so that you

threatened area. friend or relative's home outside the O Arrange for temporary housing at a

Limit exposure to smoke and dust.

and health warnings about amoke. D Listen and watch for air quality reports

гтоке тот вейтя п. windows and doors to prevent outside 🛚 Keep indoor air clean by closing

windows, seek shelter elsewhere. it is too hot to stay inside with closed If you do not have air conditioning and \Box Use the recycle or re-circulate mode on the air conditioner in your home or cer.

inside your home. it stirs up particles that are already and gas stoves. Do not vacuum because sir pollution, such as candles, fireplaces anything that burns and adds to indoor When smoke levels are high, do not use

и уолг вупърсота worsen. provider's advice and seek medical care disease, follow your health care ☐ If yon have sethms or another lung

> shead of time? What should I do to prepare



Learn about wild fire risks in your area.

and what to do if one occurs. shout wild fires-how to prevent them ☐ Talk with members of your household

елсту распе и уош пот Post emergency phone numbers by

marked, ponze insuper or address are clearly \Box Make sure driveway entrances and your

swimming pool. as a small pond, cietem, well or water source outside your home, such D Identify and maintain an adequate

responders arrive. need to fight small fires before emergency or chain saw, bucket and shovel. You may used as fire tools: a rake, ax, hand saw □ Set aside household items that can be

esist fire. D Select building materials and plants that

🗅 Regularly elean roofs and gutters.

bossipje quring a wild fire. Plan ahead and stay as safe as

is plocked. neighborhood in case your primary route \Box Plan and practice two ways out of your

you cannot get home or need to meet outside your neighborhood in case □ Select a place for family members to

working. to contact if local phone lines are not \square Identify someone who is out of the area

We will community has experienced a wild fine, or any diagrate; register on the American Red Cross Sub-and Well-Webblice available through Red Cross Sub-and Well-Webblice available through Red Cross Sub-and Well-Webblice available through Red Cross Sub-and Well well as and french seek shift, -86 colors and french seek shift, a sub-angle of the Cross Sub-angle of Let Your Family Know You're Sale,

Red Cross American