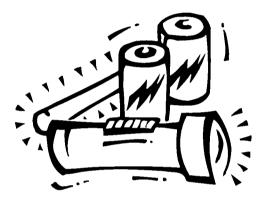
FAMILY STEPS TO SURVIVAL

Emergency Lighting



WHY?

You might be without power for hours!

Every home should have emergency flashlights and spare batteries.

The magnitude-6.7 Northridge earthquake in 1994 damaged several Los Angeles City Department of Water and Power (DWP) facilities. The quake also damaged several high voltage transmission lines and caused some towers to fail completely.

As a result, much of the city was without power for the first time in its history. DWP personnel were able to restore service to 93 percent of the city within 24 hours, but it might take much longer in a larger, regional earthquake.

The quake also left an additional 750,000 customers in nearby cities and in cities tied to the power grid from other states without electricity for several hours to several days.

Don't be left in the dark. Empower your family by obtaining battery-operated flashlights and extra batteries for your home and car. The reverse side of this Focus Sheet offers suggestions for emergency lighting.

Sources included the City of Los Angeles and the Governor's Office of Emergency Services.

These are only suggestions for preparing your family. Use discretion and common sense in your preparations.

Flyer compliments of:

COUNTY OF LOS ANGELES OFFICE OF EMERGENCY MANAGEMENT



STEP 11

Flashlights

Flashlights can provide psychological comfort and immediate emergency light when earthquakes or other disasters disrupt power. They're good only when you can find them and the batteries work.

Place a flashlight in every room; secure each one to ensure accessibility. Maintain an ample supply of extra batteries. Check them every six months.

Lightsticks

Lightsticks also are an excellent source of emergency light and do not require electricity or batteries to operate. Maintain an ample supply for each family member.

Wall Units

Emergency wall units that plug into electrical sockets and activate when electricity is disrupted also can provide emergency light during power outages.

Radios

Reliable information and instructions are essential after a damaging earthquake or another disaster. Empower yourself and your family by including battery-operated portable radios or televisions and extra batteries in your emergency preparedness kits.

Special Needs

Electrical outages also can impact persons with hearing impairments and others with special needs. Prepare NOW by including the following, as appropriate, in your emergency kits:

Extra ba	atteries	for hearing	aids,	TDDs,	wheeld	chairs

 Generator for life-safety equip 	pment
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Checking Utilities

Strong earthquakes also can damage utility lines and appliances, putting your home at risk to fire.

Before the next earthquake:

Show responsible family members the location of)
your electrical service panel and teach them how to	0
turn off service.	

Conduct family drills and simulate turning off electric	>
ty to test family skills.	

After the next earthquake:

Determine	if	electricity	is	out	only	in	your	home	or
throughout	th	e neighboi	rho	od.					

Check for	damaged	appliances,	as	well	as	fallen,
loose or da	ımaged ele	ectrical wires.				

☐ Di	sconnect	damaged	appliances
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☐ Stop power	flow at the	service panel	if your wiring is
damaged			

\Box	Turn	off	gas	only	if	vou	hear	or	smell	а	leak.	
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Reenergize circuits by turning on the main panel first
and then each breaker individually.

Call the gas compa	any to restore	service. Do	not turn
the gas back on yo	ourself.		

Sources included "Earthquake Awareness," Los Angeles Department of Water and Power.

Safety tip:

Do not use candles, hurricane lamps, lanterns and other objects that rely on an open flame for lighting. Large and even moderate aftershocks that usually accompany damaging earthquakes can topple these items and cause fire. Items with open flames also can trigger explosions by igniting leaking gas.

ESP Family Steps to Survival



This action sheet is produced as part of the Earthquake Survival Program (ESP). ESP is an awareness campaign designed to increase individual and home earthquake preparedness. ESP was developed by the County of Los Angeles. The California Governor's Office of Emergency Services (OES) and representatives from Imperial, Inyo, Kern, Los Angeles, Mono, Orange, Riverside, San Bernardino, San Diego, San Luis Obispo, Santa Barbara and Ventura counties assist in the development of campaign materials and coordination of the campaign.