

## **Home Hazard Hunt**

## **Identifying potential home hazards**

All of California State has the potential of being impacted by a major earthquake. Earthquakes strike suddenly and without warning. When they occur, they cause the ground to undulate and shake, perhaps violently. Buildings – and their contents – are vulnerable to this rocking and rolling. Fortunately, experts teach how to secure homes to their foundations, and contents to wall studs.

## 30 minutes well spent

Take 30 minutes to walk through your home. Imagine the ground movement of a significant earthquake. Identify potential hazards by completing this worksheet.

1.	Check your water heater. Is it securely fastened to the wall studs with heavy-duty metal strapping, top and bottom (and not metal plumber's tape)?
	yesno
	Does your water heater have flexible water and gas connectors?
	yesno
	(See <i>Getting Ready</i> for instruction on securing your water heater.)
2.	Tall pieces of furniture are especially vulnerable in earthquakes. Identify each bookcase, china hutch, and armoire which needs fastening.
	(See <i>Getting Ready</i> for ideas on how to secure
	your tall pieces of furniture.)

Identify heavy or breakable objects on high shelves. Pay especial attention to objects wit sentimental value.
(Move heavy objects that are located on high shelves to low shelves. See <i>Getting Ready</i> for suggestions on how to secure your valuables.)
Identify computers, stereos, and televisions, and microwaves and other small appliances that need to be secured.
(See <i>Getting Ready</i> for suggestions on how secure costly and valuable items.)
Identify hanging plants, especially in heavy baskets, and hanging lights near windows.

(See *Getting Ready* for ideas on how to secure your hanging plants and objects.)