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PREPAREDNESS FACT OF THE WEEK

This Week: THREATS & HAZARDS IN CALIFORNIA

Part 9 of 12

ENERGY

Active Nuclear Power Plants



Diablo Canyon Nuclear Power Plant

San Luis Obispo



San Onofre Nuclear Generating Station

San Clemente

California obtains electric power from a variety of in- and out-of-state sources, including gas-fired power plants, nuclear power plants, hydropower and renewable sources such as wind,

geothermal and solar power. California produces both natural gas and petroleum, but imports more than it produces; in 2006, California imported over 85 percent of its natural gas and nearly 60 percent of its crude oil, either from other States or from other countries.

California's energy production, storage and distribution systems are vulnerable to physical hazards as well as shortages caused by market forces, weather and operating conditions.

Energy disruption may have significant impacts on the state's economy, environment and standard of living. During extreme weather, an energy disruption may result in a risk to public health and safety.

Quick Information

United States Food Administration (USDA) - "[Keeping Food Safe During and Emergency](#)" pdf download

American Red Cross (ARC) - "[Power Outage Checklist](#)" pdf download

Additional Resources:

[California Emergency Management Agency Radiological-Nuclear Program](#)

California Department of Public Health (CDPH) - "[Know When and How to Shelter in Place](#)"

Centers for Disease Control and Prevention (CDC) - "[Power Outages](#)"

The National Organization on Disability (NOD) - "[Emergency Preparedness](#)"

Do your part for emergency preparedness and pass along the information!

Resources:

http://cms.calema.ca.gov/prep_nuclear.aspx