

Hazard Analysis Work Sheet

Visit www.myhazards.caloes.ca.gov and search the address of your child care program. Click “All Risks” tab at the top of the webpage. Use the information to fill in Part A of the work sheet below. Or you can contact your local office of emergency services to find out the disaster risks in your area.

PART A: California Risks

EARTHQUAKE	Risk Level: <input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High
Recommended Actions:	

FLOOD	Risk Level: <input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High
Recommended Actions:	

FIRE	Risk Level: <input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High
Recommended Actions:	

TSUNAMI	Risk Level: <input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High
Recommended Actions:	

PART B: Other Potential Hazards

To identify other hazards to plan for, consider the likelihood of the incident happening and how much of an impact the incident would have on your child care program.

Potential hazards include severe weather, power outages, medical emergencies, pandemics and epidemics, hazardous materials incidents, disgruntled or impaired adults, violence from guns or other weapons, civil unrest, or terrorism.

Sources that can help you identify which hazards to plan for include local fire, police, emergency medical services, and health departments; existing threat and hazard assessments; local or regional National Weather Service offices; Federal Emergency Management Agency (FEMA) Regional Offices; records from previous incidents and historical data; Volunteer Organizations Active in Disasters (VOAD); or colleges/other research organizations.

Severe Weather

What type of weather extremes may occur in our region (i.e., blizzards, extreme heat, high winds, etc.) and what are the possible consequences?

WEATHER EXTREME	POSSIBLE CONSEQUENCES	POSSIBLE SECONDARY EFFECTS

Hazardous Material Incident

What types of hazards exist in our neighborhood (for example, rivers, reservoirs, chemical plants, highways and railways where chemicals are transported, flood plain, power lines, gas pipelines, etc.) and what are the possible consequences?

HAZARD / LOCATION	POSSIBLE CONSEQUENCES	POSSIBLE SECONDARY EFFECTS

Other Hazards

OTHER HAZARD	POSSIBLE IMPACTS TO CHILD CARE PROGRAM	POSSIBLE SECONDARY EFFECTS

Notes: