



Flooding



By - 4 Corners

Flooding is a natural event that can have serious consequences, flooding is when water flooding is a natural event that can have serious consequences, flooding is when water covers land that is usually dry. It happens when rivers overflow, heavy rain falls, the sea rises or the landslides.

How To Survive?

- Pay Close Attention to Flood Warnings and Alerts.
- Grab a Disaster Preparedness Kit and Get Out.
- Stay Out of the Basement.
- Avoid Traveling Through Flood Waters.
- Monitor the Changing Situation.
- Do not touch any electrical equipment if it's been in standing water or if you're wet.
- Overs land that is usually dry. It happens when rivers overflow, heavy rain falls, the sea rises or the landslides.



Landslide



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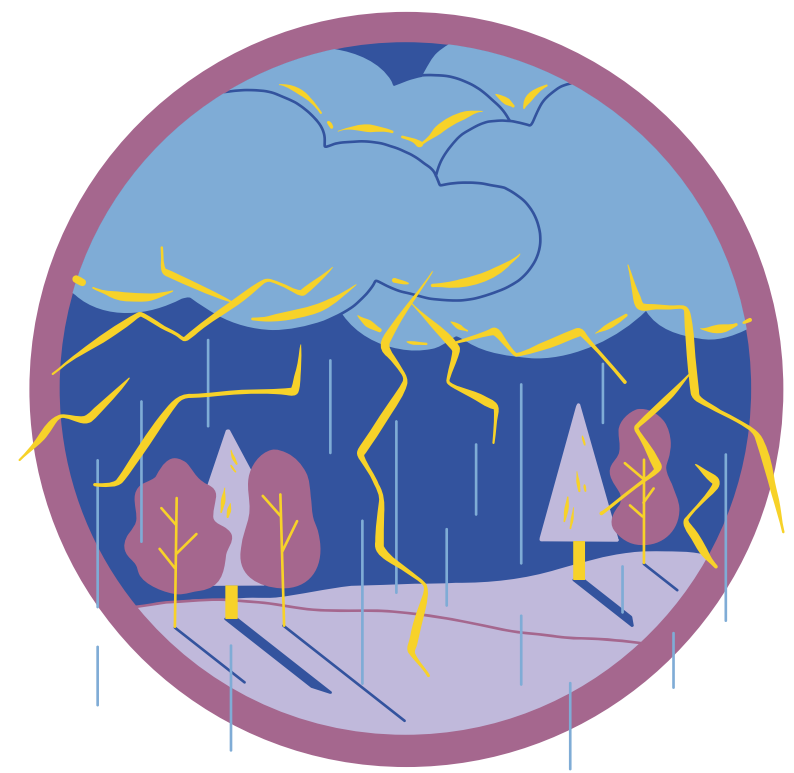
Landslide is when a large amount of rock, soil, or debris moves down a slope or hill. This movement can happen suddenly and can be caused by various factors, such as heavy rain, earthquakes, volcanic activity and human activities like construction or deforestation.

How To Survive?

- Learn about landslide risks in your area. Any mountain or hill can have a landslide
- A previous landslide is the biggest risk factor for another landslide
- Even a few inches of slope movement can damage your home, break septic, sewer, water lines and crack your home's foundation.
- Know the causes and signs of landslides
- Learn about the emergency response and evacuation plans for your area
- Develop your own emergency plan for your family or business



Thunderstorm



By - 4 Corners

A bright flash of light caused by electricity in the atmosphere. The loud sound that follows lightning, caused by the rapid expansion of air heated by the lightning. Thunderstorm can bring heavy rain which can lead to flooding, strong winds that can cause damage and lightning which can start fires and cause injuries.

How To Survive?

- Seek shelter in fully enclosed buildings
- Remains indoors until 30 minutes after thunder ends
- If there's no enclosed building nearby but you have access to a car, get inside it, roll up the windows.
- If you are stuck in an open space, crouch down on your ball of feet, feet together, put your hands on your ears to protect yourself from acoustic shock, which can damage your hearing.
- Stay away from trees, water, metal, electronic equipment, conductors



Storm



By - 4 Corners

Storms are strong weather events that can bring heavy rain and strong winds. It can knock down trees and damage buildings, it can also cause flooding. Most of the storms start over warm ocean water. Like typhoon, cyclone, and hurricane. The heat from the water helps them grow stronger.

How To Survive?

- Use a portable radio to listen to important storm updates, information and instructions.
- Stay inside and keep away from all windows, skylights and glass doors. Go to a safe area.
- Never go outside the protection of your home or shelter before there is confirmation that the storm has passed the area.
- If power is lost, keep the refrigerator closed to keep cold air trapped and delay spoilage of perishable food.



Heatwave



By - 4 Corners

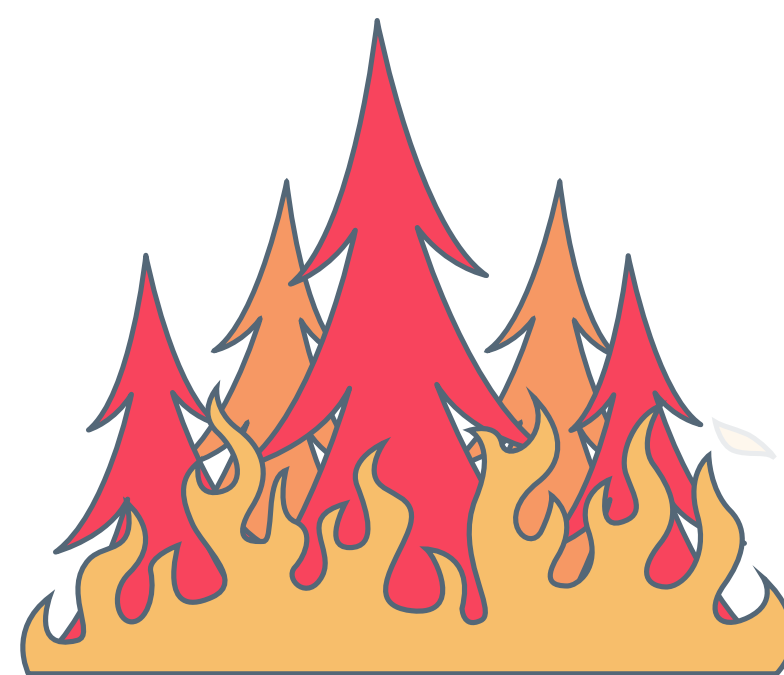
Heatwave is typically defined as a period when temperatures are significantly higher than the average for a specific region. Different places have different temperature thresholds for what constitutes a heatwave. Heatwaves usually last for several days or even weeks. They can occur in any season, but are most common in summer.

How To Survive?

- Never leave people or pets in a closed car on a warm day
- If air conditioning is not available in your home, find a cooling option
- Take cool showers or baths
- Wear loose, lightweight, light-colored clothing
- If you're outside, find shade. Wear a hat wide enough to protect your face
- Keep your body cool and hydrated
- Keep your home cool
- Stay out of the heat. Avoid going outside during the hottest time of the day



Wildfire



By - 4 Corners

A wildfire is an uncontrolled fire that burns in natural areas like forests, grasslands, and other wild places. These fires can start from natural causes like lightning or from human activities. Wildfires can spread very quickly, sometimes moving faster than a person can run. They can reach extremely high temperatures, making them very dangerous.

How To Survive?

- Stay calm and don't panic
- Move perpendicular to the direction of the wind
- Move through previously burnt areas
- Avoid canyon
- Go to the ground(eg. cave), dig a hole in the ground, and cover yourself with sand, dirt, pebbles, and non-flammable thing



Earthquake



By - 4 Corners

Earthquake is a sudden shaking of the ground. It happens when there is a movement in the Earth's crust, which is the outer layer of the Earth. It can be small and go unnoticed, or it can be very strong and cause damage.

How To Survive?

- Make an emergency plan
- Protect your home.
- If you are in a car, pull over and stop. Set your parking brake.
- If you are in bed, turn face down and cover your head and neck with a pillow.
- If you are outdoors, stay outdoors away from buildings.
- If you are inside, stay and do not run outside and avoid doorways.