

Weekly Safety Tip

Basic Disaster Supplies



BASIC DISASTER SUPPLIES



Kit contents and Additional Emergency Supplies

After an emergency, you may need to survive on your own for several days.

Being prepared means having your own <u>food</u>, <u>water</u> and other <u>supplies</u> to last for several days. A disaster supplies kit is a collection of basic items your household may need in the event of an emergency.

Make sure your emergency kit is stocked with the items on the checklist below.

Once you take a look at the basic items consider what <u>unique needs</u> your family might have, such as supplies for <u>pets</u> or <u>seniors</u>.



Basic Disaster Supplies Kit

To assemble your kit store items in airtight plastic bags and put your entire disaster supplies kit in one or two easy-to-carry containers such as plastic bins or a duffel bag.

A basic emergency supply kit could include the following recommended items:

- Water (one gallon per person per day for several days, for drinking and sanitation)
- Food (at least a several-day supply of non-perishable food)
- Battery-powered or hand crank radio and a NOAA Weather Radio with tone alert
- Flashlight
- · First aid kit
- Extra batteries
- Whistle (to signal for help)
- Dust mask (to help filter contaminated air)
- Plastic sheeting, scissors and duct tape (to shelter in place)
- Moist towelettes, garbage bags and plastic ties (for personal sanitation)
- Wrench or pliers (to turn off utilities)
- Manual can opener (for food)
- Local maps
- · Cell phone with chargers and a backup battery

Additional Emergency Supplies

Consider adding the following items to your emergency supply kit based on your individual needs:

- · Soap, hand sanitizer and disinfecting wipes to disinfect surfaces
- <u>Prescription medications</u>. About half of all Americans take a prescription medicine every day. An
 emergency can make it difficult for them to refill their prescription or to find an open pharmacy.
 Organize and protect your prescriptions, over-the-counter drugs, and vitamins to prepare for an
 emergency.
- Non-prescription medications such as pain relievers, anti-diarrhea medication, antacids or laxatives
- Prescription eyeglasses and contact lens solution
- Infant formula, bottles, diapers, wipes and diaper rash cream
- Pet food and extra water for your pet
- · Cash or traveler's checks
- Important family documents such as copies of insurance policies, identification and bank account records saved electronically or in a waterproof, portable container

Weekly Safety Share



Update on State Heat Stress Regulations



SAFETY & HEALTH SHARE

State-level Heat Safety Standards

2025 UPDATE

Hyperlinks are active and should take you to each state's webpages

California: As of July 2024, California added an indoor heat illness standard (trigger at 82°F), alongside its existing outdoor rules (trigger at 80°F, enhanced measures at 95°F). Employers must ensure separate indoor and outdoor compliance.

According to the new indoor standard, all indoor places of employment where the temperature reaches 82 degrees Fahrenheit or above must comply with regulations around access to water, cool-down areas, acclimatization, training, and more.

Washington: Revised its outdoor heat rule (2023) with year-round application, lower temperature triggers (80°F), mandatory paid breaks at higher temperatures, acclimatization, and buddy-system requirements.

Minnesota: Indoor workplaces regulated by WBGT-based temperature thresholds, requiring controls if heat stress exceeds specified levels based on task intensity.

<u>Oregon</u>: Comprehensive rules (2022) for indoor/outdoor workplaces when the heat index reaches 80°F (enhanced protections above 90°F).

Maryland: New standard effective September 2024; applies indoor/outdoor at heat index ≥80°F, mandatory rest breaks at higher temperatures, and specific acclimatization protocols.

Nevada: New rule enforcement started in April 2025 requires Job Hazard Analysis (JHA), written heat safety programs, monitoring, training, and a hierarchy of controls.

<u>Colorado</u>: Introduced in 2025, Colorado's proposed legislation aims to protect workers from extreme temperatures. The bill outlines requirements for employers to implement measures that mitigate heat-related risks.

New York: While specific statewide regulations are pending, New York has launched initiatives to protect workers from extreme heat, including the development of interactive heat risk tools and guidelines for employers.

REMINDER: OSHA's current heat requirements remain grounded in a 2016 NIOSH document on a Recommended Heat Standard; while the recently renewed **National Emphasis Program** (NEP) enables OSHA to perform targeted facility inspections through April 2026, based on what can now be considered as **established safe work practices**, over the nine years since the issuance of the 2016-106 document.

DA Varwig for SCNWO









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