Winter storms can range from freezing rain or ice, to a few hours of moderate snowfall, to a blizzard that lasts for several days. Many winter storms are accompanied by dangerously low temperatures, power outages and unpredictable road conditions.

Before, during and after a winter storm, roads and walkways may become extremely dangerous or impassable. Access to critical community services such as public transportation, child care, healthcare providers and schools may be limited. Preparing your home, car and family before cold weather and a winter storm arrives is critical.

- **During a winter storm**, stay off the roads as much as possible and only drive when absolutely necessary. Always give snow plows the right of way.
- **Never use a generator, grill, camp stove or gasoline, propane, natural gas or charcoal burning device inside your home, garage, basement, crawlspace or any other partially enclosed area.**
- **Snow shoveling is a known trigger for heart attacks!** Always avoid overexertion when shoveling.
- **When severe weather occurs**, plan to check on elderly or disabled neighbors and relatives.
- **If you must travel**, know road conditions before you leave home. Visit 511Virginia.org or call 511 for road condition updates.
- **Protect yourself from Frostbite!** Hands, feet and face are the most commonly affected areas so wear a hat, mittens (which are warmer than gloves) and cover your mouth with a scarf to reduce heat loss.
- **Keep dry!** Change out of wet clothing frequently to prevent a loss of body heat.

<table>
<thead>
<tr>
<th>Winter Storm Watch</th>
<th>VS</th>
<th>Winter Storm Warning</th>
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<tbody>
<tr>
<td><strong>BE AWARE</strong></td>
<td>Severe weather such as heavy snow or ice is possible in the next day or two.</td>
<td><strong>TAKE ACTION</strong></td>
</tr>
<tr>
<td><strong>WINTER WEATHER PREPAREDNESS</strong></td>
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</table>
PREPARE YOUR HOME

» Make sure your home is properly insulated
» Check the weather stripping around your windows and doors
» Learn how to shut off water valves in case a pipe bursts
» Have additional heat sources on hand in case of a power outages
» Keep a fire extinguisher accessible
» Replace the batteries in your Carbon Monoxide detector annually

PREPARE YOUR CAR

» Batteries lose power as temperatures drop, be sure to have yours tested
» Check your car’s antifreeze level
» Have your radiator system serviced
» Replace your car’s windshield wiper fluid with a wintertime mix
» Proactively replace your car’s worn tires and wiper blades
» To help with visibility, clean off your car entirely - including your trunk, roof, windows and headlights

Download an emergency kit checklist online at www.vaemergency.gov!

DID YOU KNOW?

DEHYDRATION CAN MAKE YOU MORE SUSCEPTIBLE TO HYPOTHERMIA

If it’s too cold for you, it’s too cold for your pet! Don’t leave pets outside for prolonged periods of time and have plenty of fresh, unfrozen water on hand.

EACH YEAR, SNOW, SLEET, SLUSH AND/OR ICE ON THE ROAD LEADS TO APPROXIMATELY:

- 537,000 crashes
- 136,000 injuries
- 1,800 deaths

IT CAN SNOW AT TEMPERATURES WELL ABOVE FREEZING

TEMPERATURES DO NOT HAVE TO BE BELOW ZERO DEGREES TO CAUSE HARM