# Winter Storm Warning

# Winter Weather Advisory

Dangerous winter weather is expected within the next 12 to 36 hours or is occurring. Considerable travel problems are expected.

Potentially dangerous winter weather is expected within the next 12 to 36 hours or is occurring. Travel difficulties are expected.

take action.

be aware.



#### nter Weather Preparedness

#### **FREEZING RAIN IS THE** WORST

- Freezing rain is more dangerous than snow, as ice can form on pavement
- Watch out for falling branches and powerlines
- Don't drive if there is, or recently was, freezing rain



## Winter Weather Preparedness Week - Day 2 National Weather Service - Boston/Norton

# SNOW SQUALLS

- Intense bursts of snow and wind
- Short duration
- Whiteout visibility
- Rapidly deteriorating road conditions

#### National Weather Service SNOW SQUALL WARNINGS

- Issued when a snow squall is occurring or imminent
- Typically in effect for 30-60 minutes in a small, targeted area
- Can trigger a Wireless Emergency Alert to your phone
- When issued, slow down or delay travel





#### **Indoor Winter Safety**

Check your smoke/carbon monoxide (CO) detectors. The danger of CO poisoning is greater during winter storms when doors and windows stay closed and fireplaces and gas heaters are in use. You can also be exposed to deadly CO levels when "warming up" your car in the garage or when snow covers your tail pipe.



## WINTERIZE Your Home



### Winter Weather Preparedness Week - Day 3

#### first snow

The first snow of the year can often cause major problems on the road as people adjust to the poor driving conditions.

#### safety tips

- Slow down
- Don't use cruise control
- Leave plenty of distance between you and other vehicles

### "Sneaky" Winter Hazards

The winter season brings many weather events that can "sneak" up on you. These are weather hazards that cause big impacts and make travel difficult without making big news.





### Winter Weather Preparedness Week - Day 4

National Weather Service - Boston/Norton



98.6°F

Average temperature of the human body

When people lose heat through convection—there's still a layer of heat between our skin and our cold surroundings.



95°F

Hypothermia begins when our body temperature drops two to four degrees



Heat is moved away from our bodies.



weather.gov/winter

### Winter Weather Preparedness Week - Day 5



weather.gov



# Are you ready for ICE STORMS?

- Trim weak or damaged branches around your home
- Don't leave vehicle wipers raised
- Have a week's worth of food and prescriptions
- Don't park your car under trees
- Keep devices charged