



Sunday Snow

Winter Storm Warnings/Advisories tonight through Sunday Evening

Key Messages

→ **Widespread accumulating snow** expected tonight through Sunday evening, heaviest along and south of the US 24 corridor during the day on Sunday. (See slide 2 for snow totals)

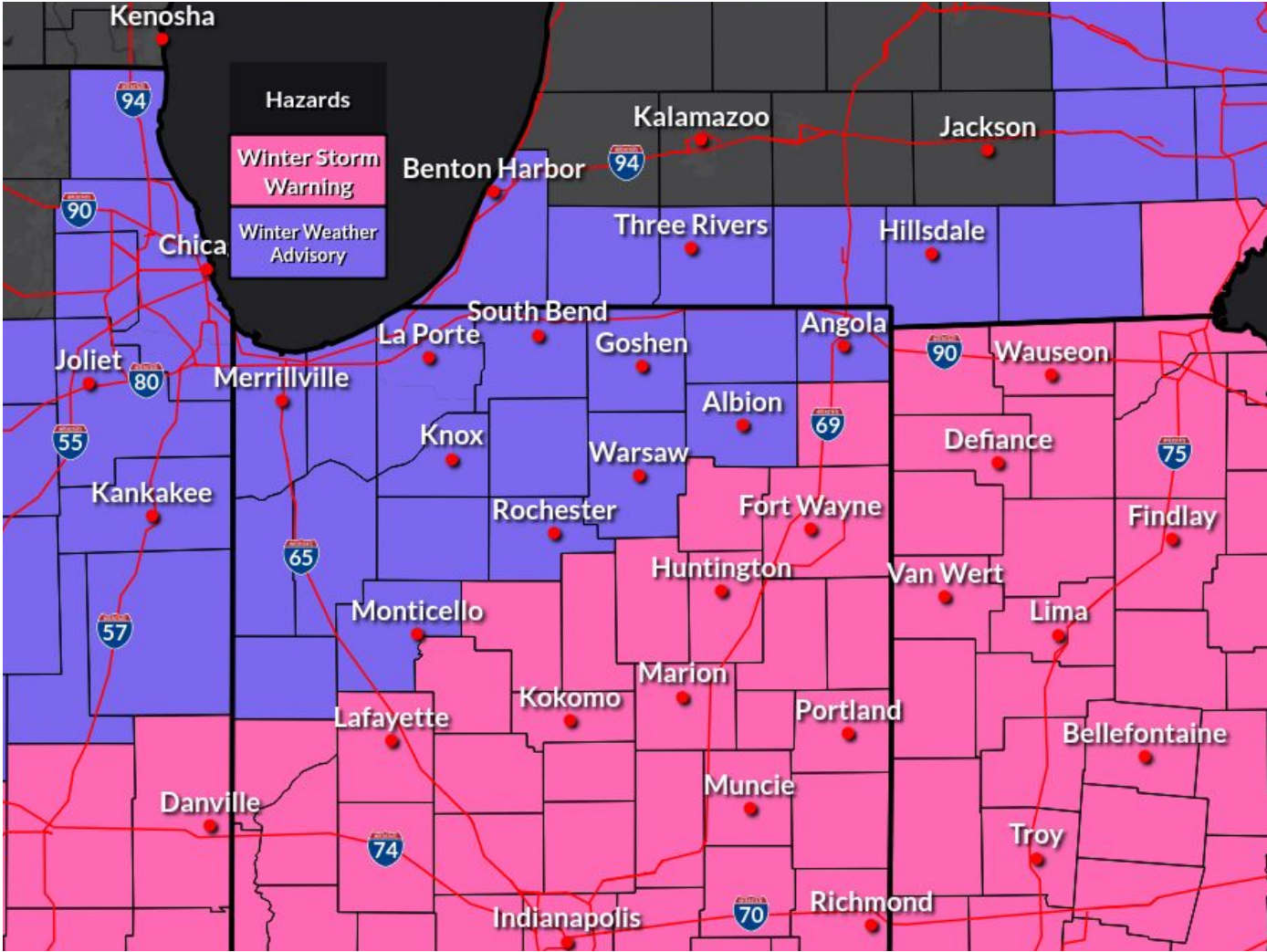
Confidence / Hazards		Accumulating Snow	LOW	MED	HIGH
		Blowing & Drifting Snow	LOW	MED	HIGH
		Reduced Vis	LOW	MED	HIGH
		Travel Impacts	LOW	MED	HIGH

NEW

Important Updates

→ Slightly higher snowfall totals from Grant County through Wells County.

Winter Weather Headlines (Valid Tonight - Sun Eve)



Next Scheduled Briefing

→ Sunday morning





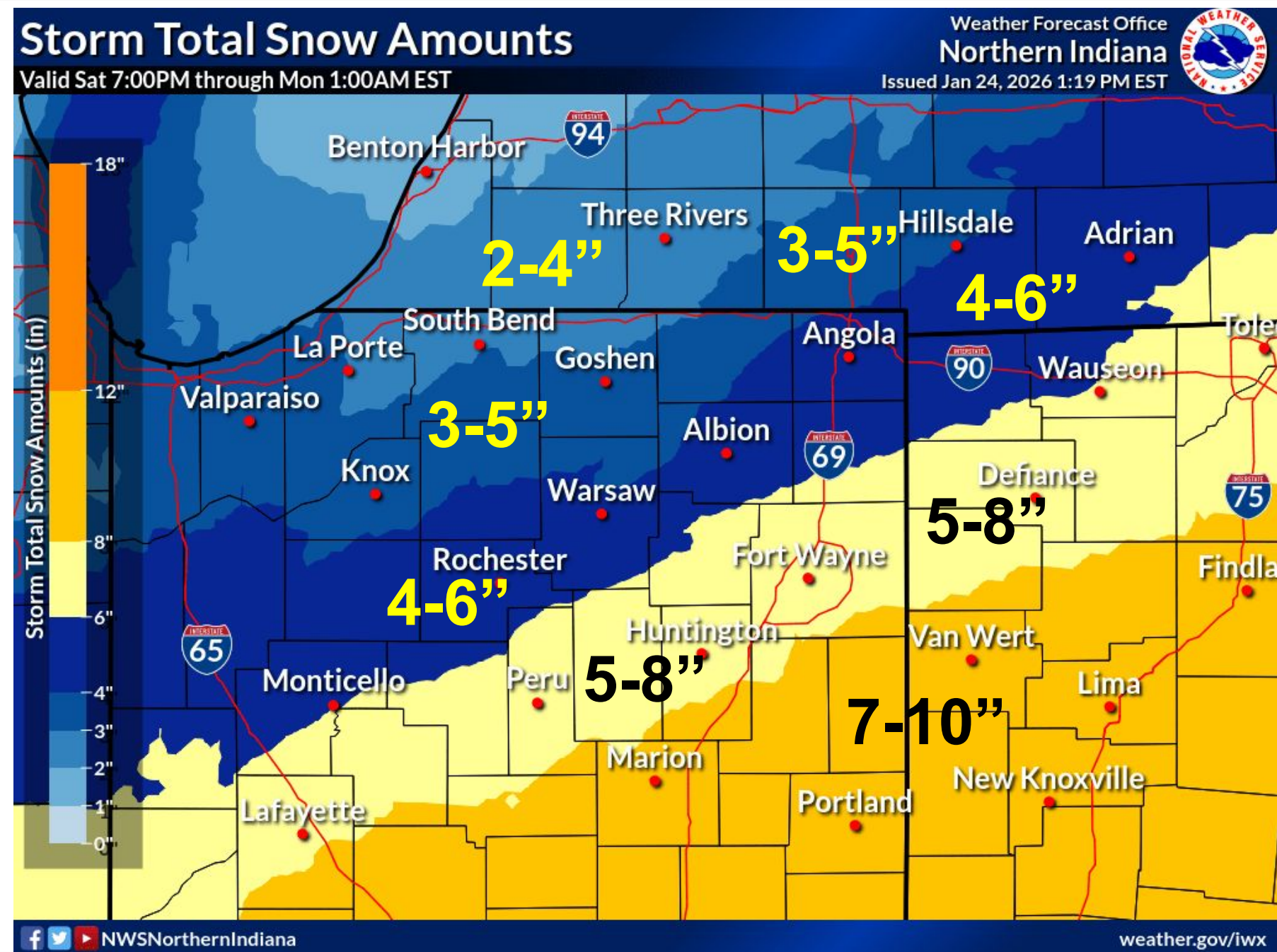
Forecast Snow Amounts

January 24, 2026
2:33 PM

Expected Snow Accumulation tonight through Sunday evening

Additional Details

- Light snow expected to move in tonight, but may be slow to develop due to dry air in place.
- Minimal accumulations by daybreak Sunday.
- The heaviest snowfall rates (up to 1"/hr) are expected early Sunday morning.
- This will be a dry and fluffy snow with temperatures generally in the teens.
- Patchy blowing and drifting snow possible, especially on W-E oriented roads.
- Regardless of snowfall totals, widespread travel impacts are expected.



National Oceanic and
Atmospheric Administration
U.S. Department of Commerce

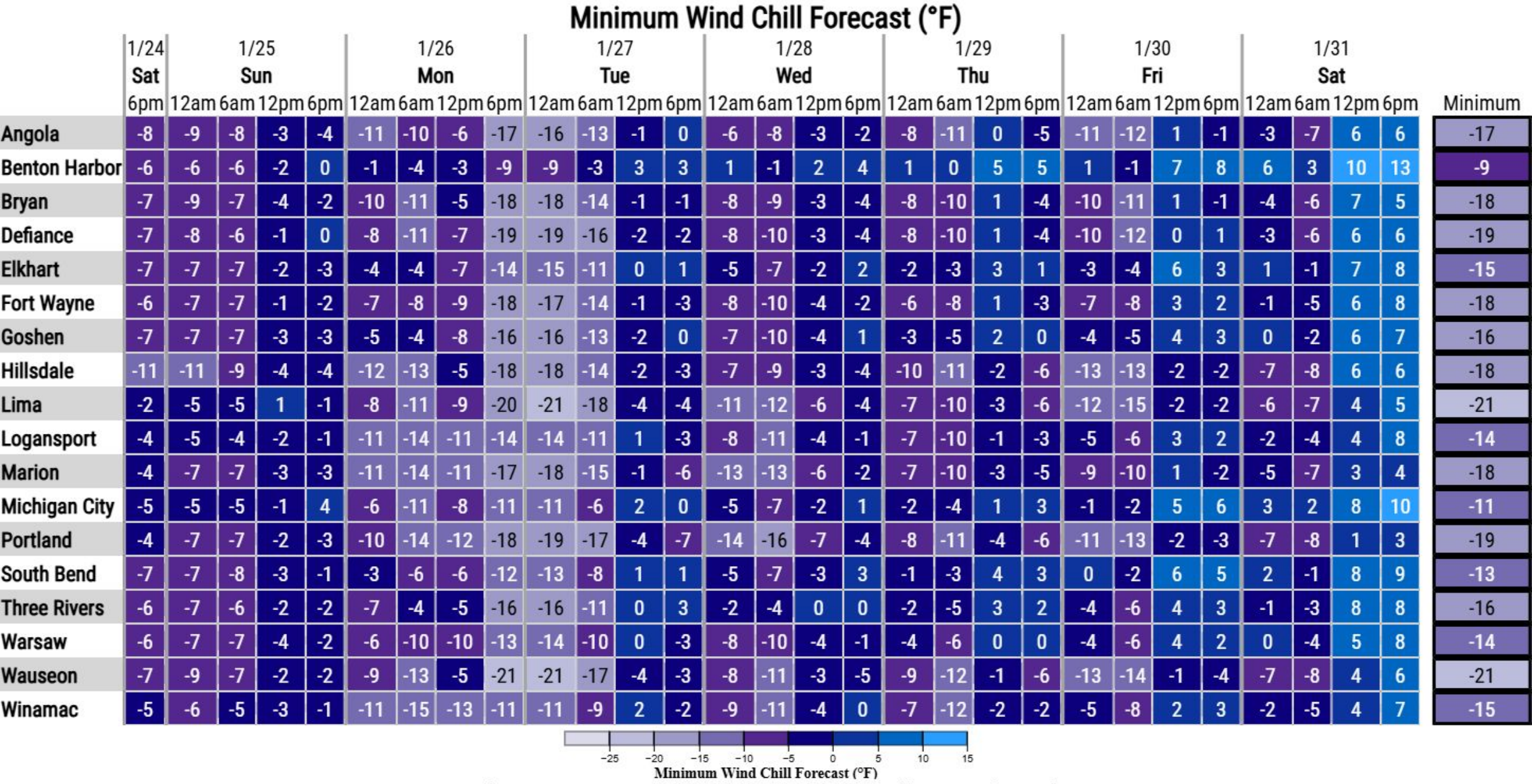
National Weather Service
Northern Indiana



Cold Pattern Persists Into Next Week

January 24, 2026
2:33 PM

A prolonged period of sub-zero wind chills expected; coldest Mon night-Tues AM



Actions to Take:



DRESS FOR COLD



COVER ALL EXPOSED SKIN



LIMIT TIME SPENT IN COLD

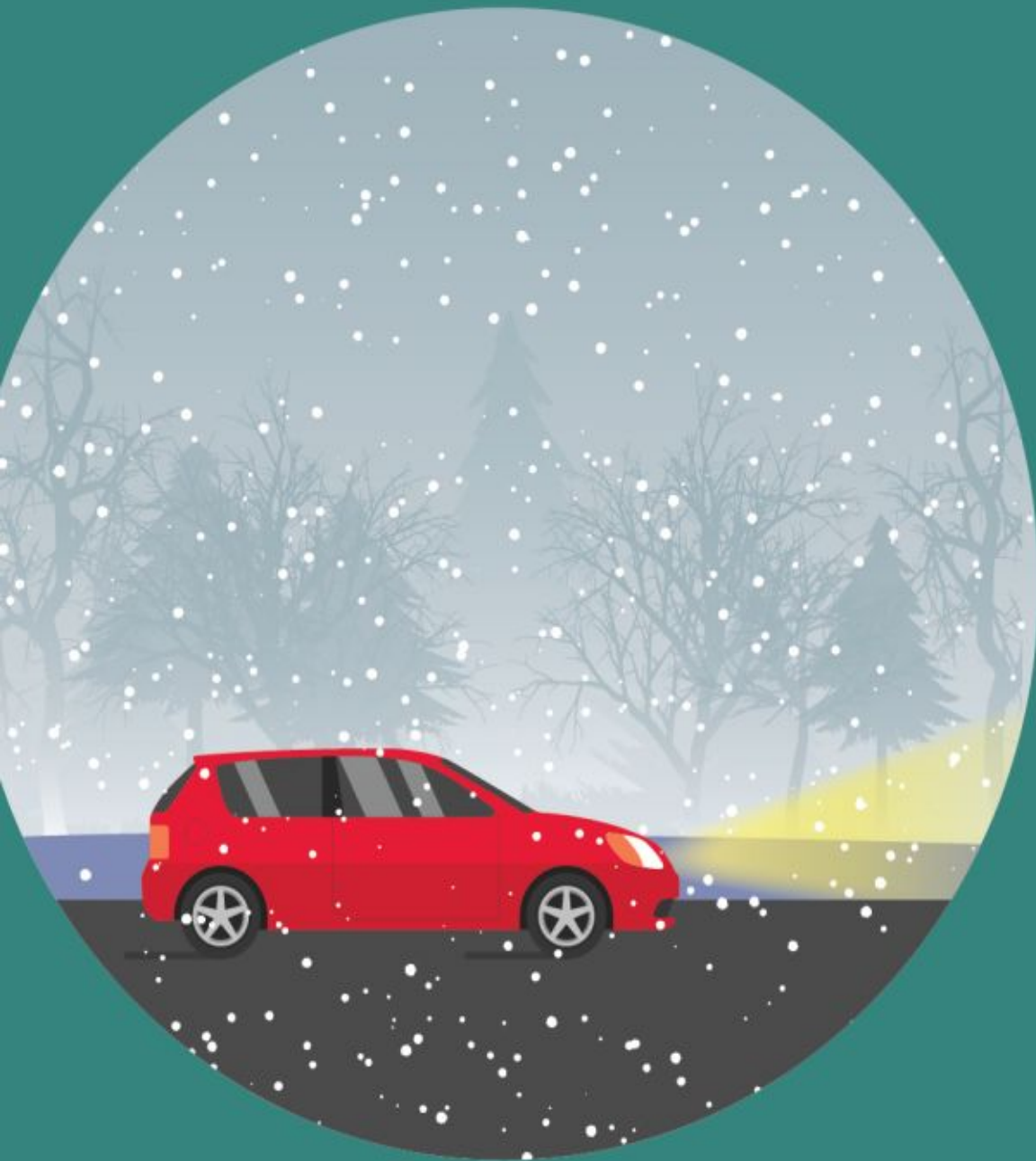


BRING PETS INDOORS



FROSTBITE POSSIBLE





Winter Driving

Slow down and use caution if you must travel during this upcoming winter storm as road conditions can change quickly. Before you travel, pack a winter survival kit for your vehicle. If possible, consider altering your travel plans.



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NO WIND

The Science of Wind Chill



WINDY

98.6°F

Average temperature of the human body

Under calm conditions, the body radiates heat, creating a layer of warmth between our skin and the cold surroundings.

95°F

Hypothermia begins when our body temperature drops two to four degrees

But when it's windy, the moving air breaks up this insulating layer. It speeds up heat loss by whisking away the warmth from our skin.

Heat is moved away from our bodies.



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