

State of New Hampshire

DEPARTMENT OF SAFETY Division of Homeland Security and Emergency Management www.nh.gov/hsem



Robert M. Buxton Director

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FOR IMMEDIATE RELEASE Friday, December 23, 2022 Vanessa Palange Community Outreach Coordinator C: (603) 545-9499

NEWS RELEASE

STRONG WINDS LEAVE THOUSANDS IN NEW HAMPSHIRE WITHOUT POWER

CONCORD, N.H. – As of 8:30 a.m., more than 60,000 customers are without power across New Hampshire as strong winds are toppling trees and bringing down wires.

- The coast of New Hampshire is under a Hurricane Force Wind Warning until 3 a.m. Saturday. Winds are expected to range from 40 mph to just over 50 mph with gusts up to almost 75 mph.
- Coos, Northern Grafton, Rockingham and Strafford counties are under a High Wind Warning through early Saturday morning. Winds are expected to range from 25 mph to 35 mph with gusts up to 60 mph.
- Belknap, Carroll, Cheshire, Southern Grafton, Hillsborough, Merrimack and Sullivan counties are under a Wind Advisory. Winds are expected to range from 20 mph to 30 mph with gusts up to 50 mph.

"If you lose power, practice power outage safety to keep you and your family safe," said Robert Buxton, Director of the New Hampshire Department of Safety's Division of Homeland Security and Emergency Management. "Never run a generator indoors. If you come across downed wires, stay away and call 9-1-1."

Report power outages to your utility provider every 24 hours until it is restored:

| Eversource | 1-800-662-7764 |
|-------------------|----------------|
| Liberty Utilities | 1-855-349-9455 |
| NH Electric Co-Op | 1-800-343-6432 |
| Unitil | 1-888-301-7700 |

Buxton makes the following safety recommendations:

- Visit <u>ReadyNH.gov</u> to learn more about keeping safe during emergencies.
- Stay informed by signing up for NH Alerts and monitoring National Weather Service radio or broadcast weather reports.
- Use flashlights, rather than candles, for emergency lighting.
- Do not use a gas range or oven as an alternate source of heat.
- Only use a generator that has been wired to the building electrical service by a professional electrician.