

# Important Information!

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# An Emergency Plan for You and Your Family’s Protection

**If you hear a steady three to five minute siren tone, tune to the Emergency Alert System radio station – WOKQ 97.5 FM – for important information.**

This calendar explains emergency planning for the area around the Seabrook Station nuclear power plant in Seabrook, New Hampshire and what to do in case of an emergency. Please take the time to carefully read the information in this calendar and keep it in a safe and handy place.

An emergency plan has been written for your community to protect you in the event of an incident at Seabrook Station. This calendar provides vital information for the safety and protection of you and your family.

If you will require individualized assistance during an emergency, please fill out the Emergency Assistance Card on the back cover of this calendar and return it. The information you provide will be used to ensure emergency personnel take the necessary actions to meet your needs.

## For Information during an Emergency

The NH Department of Safety, Division of Homeland Security and Emergency Management has an information line. If you have questions during an emergency call:

**(800) 458-2407 (voice only)**

**Relay New Hampshire (TDD/TTY) (800) 735-2964**

Or visit ReadyNH at [www.readynh.gov](http://www.readynh.gov)

Follow Seabrook Station on Twitter at [www.twitter.com/SeabrookNPP](http://www.twitter.com/SeabrookNPP). This feed will be used to share information on a regular basis, as well as in the unlikely event of an emergency.

## Non-Emergency Phone Numbers

If you have any questions during a non-emergency, call The NH Department of Safety, Homeland Security and Emergency Management:

**(800) 852-3792 (voice only)**

**Relay New Hampshire (TDD/TTY) (800) 735-2964**

Or visit ReadyNH at [www.readynh.gov](http://www.readynh.gov)

Call the Seabrook Station Information Hotline **(800) 774-4771** to hear a recording regarding the status of the plant.

## Important Emergency Operations Center Phone Numbers — *The emergency telephone numbers and facilities listed in this calendar will only be activated in the event of an emergency at Seabrook Station or other event that threatens public safety.*

The NH Department of Safety, Division of Homeland Security and Emergency Management is prepared to help you in an emergency. If you are disabled or need assistance, first call your local Emergency Operations Center. In an emergency, these lines are for people in need of help.

Brentwood.....	642-8132
East Kingston.....	642-3141
Exeter.....	772-3843

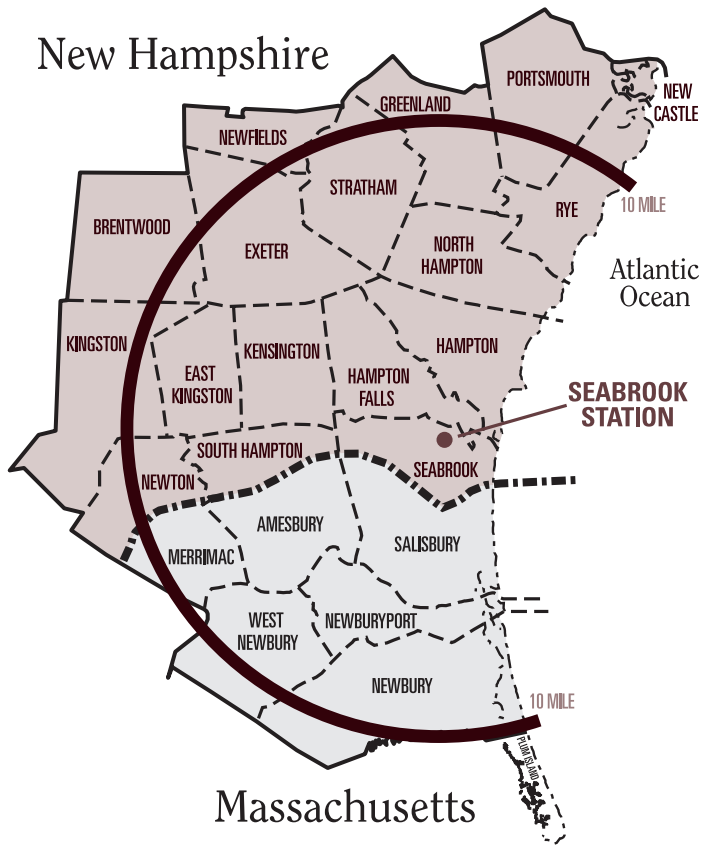
Greenland.....	431-7111
Hampton.....	926-3316
Hampton Falls.....	929-4611
Kensington.....	772-1047
Kingston.....	642-3626
New Castle.....	436-1132
Newfields.....	778-0311
Newton.....	382-1610
North Hampton.....	964-7248
Portsmouth.....	427-1580

Rye.....	964-5896
Seabrook.....	474-5772
South Hampton.....	394-0243
Stratham.....	772-5936

If you cannot reach your local EOC, call The NH Department of Safety, Division of Homeland Security and Emergency Management: (800) 852-3792 (voice only); Relay New Hampshire (TDD/TTY) (800) 735-2964.

# The Emergency Planning Zone (EPZ)

The EPZ is the 10-mile zone surrounding a nuclear power plant for which detailed planning is required to assure that prompt and effective actions can be taken to protect the public in the event of a radiological emergency. In a particular emergency, protective actions may be restricted to a small part of the EPZ so it is not likely that everyone will need to take the same, if any, action. State public health and safety officials will continually review the situation and decide the best actions to protect you. **In case of an emergency listen to the Emergency Alert System radio station: WOKQ 97.5 FM for instructions.**



# How You Will be Alerted of An Emergency

## Sirens and the Emergency Alert System (EAS)

The Emergency Alert System will provide you with official information in case of tornadoes, floods, earthquakes, acts of terrorism, nuclear power incidents, or other emergencies.

Emergency sirens will sound in your community in the event of a nuclear emergency. **The sirens will make a steady three to five minute sound.** If you hear a siren, go inside your home or a nearby building. Tune to the Emergency Alert System station WOKQ 97.5 FM. This station will broadcast an emergency message that will provide you with any actions you should take. Staying tuned to the radio might be all you will need to do. You may be told to take different actions if emergency conditions change.

Boaters in the area will be alerted by the US Coast Guard. **Channels 16 and 22 on marine radio will also give boaters information.**

The sirens will also be able to broadcast special emergency messages to alert people at the beaches.

## Unintentional Siren Activation

If the sirens are sounded unintentionally, you will be notified via a regular news broadcast. EAS tones and messages will only be used in the event of an actual emergency.

# Event Classifications

Whenever an emergency happens at a nuclear power plant, the event is put into one of four classes. You may hear these terms during emergency broadcast messages:

**Unusual Event** Events are in process or have occurred which indicate a potential degradation in the level of safety of the plant or indicate a security threat to facility protection has been initiated. No releases of radioactive material requiring offsite response or monitoring are expected unless further degradation of safety systems occurs.

**Alert** Events are in process or have occurred which involve an actual or potential substantial degradation in the level of safety of the plant or a security event that involves probably life threatening risk to site personnel or damage to site equipment because of Hostile Action. Any releases are expected to be limited to small fractions of the US Environmental Protection Agency Protective Action Guideline exposure levels.

**Site Area Emergency** Events are in process or have occurred that involve actual or likely major failures in plant functions needed for protection of the public or Hostile Action that results in intentional damage or malicious acts; (1) toward site personnel or equipment that could lead to the likely failure of or; (2) prevent effective access to, equipment needed for the protection of the public. Any releases are not expected to result in exposure levels which exceed the EPA Protective Action Guideline exposure levels beyond the site boundary.

**General Emergency** Events are in process or have occurred which involve actual or imminent substantial core degradation or melting with potential for loss of containment integrity or Hostile Action that result in an actual loss of physical control of the facility. Releases can be reasonably expected to exceed EPA Protective Action Guideline exposure levels offsite for more than the immediate site area.