

Respond safely to natural gas emergencies.

Keep this card handy in your vehicle visor or glove box.

Gas leak signs: A gas leak may have a distinctive, sulfur-like odor (but not always). Other signs may include a hissing, whistling or roaring sound; dirt blowing into the air from a hole in the ground; continuous bubbling in water; a damaged connection to a gas appliance; or exposed pipeline after a fire, flood or other disaster.

If you hit a gas pipeline and/or suspect a gas leak:

- Leave your equipment behind. Warn others of the danger, and leave the area quickly. Stay away until utility personnel say it is safe to return.
- Do not use matches, lighters or anything electrical even a phone. A spark could ignite the gas and cause a fire or explosion.
- Do not operate underground pipeline valves or attempt to stop the flow of gas. Never bury a contacted pipeline.
- From a safe location, call 911 and National Grid.
- Report the incident to your supervisor.

In a gas emergency, call **911** and National Grid immediately.

Massachusetts: 1-800-233-5325 Rhode Island: 1-800-640-1595

New York:

Upstate New York: 1-800-892-2345 Metro New York: 1-718-643-4050

Long Island and the Rockaways: 1-800-490-0045

Smell Gas. Act Fast.



Call National Grid and 811 if you make ANY contact with a natural gas pipeline, even if you just scrape the line or damage its coating.

national**grid**

Have you notified 811 yet?

Call 811 or make an online request before you start digging. It's the law!

Five steps for safe excavation

- Plan your job and pre-mark your dig area with white paint, flags and/or stakes.
- Call 811 or make an online dig ticket request before any excavation starts:
 - Massachusetts and Rhode Island:
 811 or 1-888-DIG-SAFE (344-7233) | digsafe.com
 - Metro New York, Long Island and the Rockaways:
 811 or 1-800-272-4480 | NewYork-811.com
 - Upstate New York:
 811 or 1-800-962-7962 | digsafelynewyork.com
- 3. Wait the required time for utilities to locate and mark their lines.
 - Massachusetts and Rhode Island: At least 72 hours excluding weekends and legal holidays.
 - New York: At least two full working days excluding the day you call and weekends and legal holidays.
- 4. Respect the marks when digging.
- 5. Dig with care and follow hand-excavating rules.

Locate marks show you only the approximate location of buried utility lines. Before you can safely work near a gas pipeline, you must first hand-dig to expose the line and visually verify its exact location and depth.

 If you cannot visually verify the location of a marked pipeline, STOP digging and contact 811 immediately.

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American Public Works Association color code for locator marks

- Electric power lines Potable water
- Temporary survey markings Sewer and drain lines
- Proposed excavation Communications lines, cables or conduit
- Gas, oil or steam Reclaimed water, irrigation and slurry lines

If you find an unmarked line, stop digging and call 811 immediately.