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SAD JARUTAN TNATRO9MI

SAFETY INFORMATION ENCLOSED.

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the leading cause of damage to our natural gas pipelines in Massachusetts.



Know what's **below. 811** before you dig.

Whether you are digging post holes for a fence, planting a rosebush or excavating a new foundation, your safety and the safety of your coworkers and our community is in your hands. Nearly all natural gas pipeline damage can be prevented if you follow the safe digging practices listed below.

Never forget: If a gas line is damaged and leaks, serious property damage, injuries or even deaths can follow. **Always** take these safety steps:

- Call 811 or visit digsafe.com to place an online locate request at least 72 hours before any excavation starts, excluding weekends and legal holidays.
- Wait the required time and verify that all utilities have been marked by confirming with 811.
- Remember, locate marks aren't always accurate. Dig test holes to verify the exact location and depth of all marked utilities, using a rounded or blunt-edged shovel or vacuum excavation.
- Begin digging off to the side of the marked utility line. Use a gentle, prying motion to break away soil as you approach the utility laterally.
- Respect the tolerance zone, which spans the width of a marked utility plus 18 inches from each indicated outside edge.

Protect yourself, your crew and the public. Urge your employees to follow these safety tips when they work around underground natural gas lines.



Smell Gas. Act Fast. Be the one to call 911.

To report emergencies, call 911 and National Grid immediately.

In case of gas emergencies:

911 and 1-800-233-5325

In case of electric emergencies:

911 and 1-800-465-1212

Always call 911 if you suspect a gas leak!

- Use NO power equipment or sharp hand tools (such as pickaxes or pointed spades) within the tolerance zone. Use only blunt hand tools or vacuum equipment.
- Once you've seen the pipeline with your own eyes, use a spotter to assure your backhoe or other power equipment remains outside the tolerance zone and away from utility lines.

Always contact your state 811 center before digging and for the most current requirements.

Report all utility damage

Just scraping the coating on a gas pipe or cutting its tracer wire could make the pipeline fail and leak or be unlocatable in the future, leading to fire or explosions. **If natural gas is leaking, call 911.** It's the law!



national**grid**

For additional excavation safety training tips, tools and videos, visit ngridsafety.com.