

Our Commitment to Safety

Safety is the natural gas industry's top priority. Nationwide, more than 2 million miles of pipelines and mains deliver natural gas safely, reliably and efficiently every day for use by residential, commercial and industrial customers. The industry spends more than \$6 billion each year to maintain the gas system's excellent safety record. We will continue to invest in programs that allow for the safe and secure delivery of natural gas, and to work closely with industry and government on a variety of important measures, including:

- **Coordination with local One Call Centers**
- **Visual inspection programs**
- **Design and construction techniques**
- **System maintenance, replacement and upgrades**
- **Workforce training**
- **Industry safety practices and government oversight**
- **Pipeline markers and facility mapping**
- **Public education programs**

We also work with emergency responders as well as state and local agencies to prevent and prepare for emergencies through training and periodic drills. Emergency plans and procedures are periodically updated and made available to federal and state authorities.

Helpful Resources

Additional information can be obtained through the following organizations:

National Call Before you Dig Organization
www.call811.com

National Pipeline Mapping System
www.npms.phmsa.dot.gov

National Association of Fire Marshals
www.firemarshals.org

Common Ground Alliance
www.commongroundalliance.com

Pipeline & Hazardous Materials Safety Admin
www.primis.phmsa.dot.gov/comm/generalpublic.htm

Northeast Gas Association
www.northeastgas.org

American Gas Association
www.aga.com

Pipeline and Informed Planning Alliance (PIPA)
<http://primis.phmsa.dot.gov/comm/pipa/landuseplanning.htm>



Liberty Utilities®

1-800-833-4200
www.libertyutilities.com



Natural Gas Pipeline Safety

What you need to know

Este es un aviso importante. Por favor, tenga lo traducido.
 This is an important notice. Please have it translated.



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Natural gas has an excellent safety record, but like all forms of energy, it must be handled properly. It is important for everyone to be familiar with the characteristics of natural gas and be prepared to react properly to ensure your safety and the safety of others.

How to detect a gas leak

Smell - Natural gas is colorless and odorless, but an odor similar to rotten eggs is added. However not all pipelines are “odorized”, and the odor can fade over time.

Sight - You may see a white cloud, mist, fog, bubbles in standing water or blowing dust. Vegetation that appears to be dead or dying for no apparent reason can be another sign.

Sound - You may hear an unusual noise like roaring, hissing or whistling.

What you should do if you suspect a leak

Do not smoke or operate electrical switches. Doing so can produce a spark, ignite the gas and cause an explosion.

Move to a safe environment.

Call 911 or our emergency number 1-855-327-7758. Provide the exact location and let us know if sewer construction or digging activities are going on in the area. Do not assume someone else will report the condition.

For more information, visit our website:
www.libertyutilities.com.

Digging is the most common cause of all accidental damage to underground natural gas pipelines. Even a hand shovel can cause enough damage to create a leak or line failure.

Before you dig/excavate

Whether you are a professional or a do-it-yourselfer, before you excavate you must call **811** to have the exact position of nearby underground natural gas lines marked.

It's free and easy

The law requires you to call **811** before you dig giving **72 hours advance notice**.

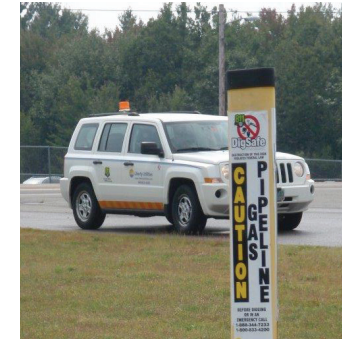
Your request will be forwarded to your local gas operator, and a worker will be dispatched to mark the line's location.

Once the marks are made, pay attention to them and dig with care. These marks indicate where the gas lines are located.

Hand digging is required when working within 18” of a utility marking (Safety or Tolerance Zones)



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



Never assume!

Natural gas lines often run along public streets and can be near and on private property. Sometimes they may be marked with line markers, but very often there will be no identification above ground. Don't assume you know where the underground lines are - failure to call 811 can jeopardize public safety, result in costly damages, and lead to substantial fines.



Visit www.digsafe.com for more information.