

# ALWAYS **SAFE**

## Public**AWARENESS**: Spring 2017 For our District of Columbia customers

At Washington Gas, safely and reliably meeting the energy needs of our customers is our highest priority.

## CALL MISS UTILITY AT **811** BEFORE YOU DIG



Digging related damage is a major cause of pipeline accidents. **811** is the national **Call Before You Dig/Miss Utility** telephone number that initiates the process of marking the underground utility lines in your yard or on your job. Your call to **811** will be routed to your local One Call Center — in the District of Columbia, Maryland or Virginia. Local One Call Center personnel then notify member utilities, such as Washington Gas, to mark the approximate locations of underground utility lines with high-visibility safety paint and/or flags. The service is **free**.

Everyone, including **homeowners** and **construction companies**, should **always** call **Miss Utility** at **811** at least **two full business days** — excluding weekends and holidays — **before** you are scheduled to begin any type of digging, regardless of size or depth.

This includes, but is not limited to, general digging, gardening, landscaping, home improvements and/or major construction, excavation or demolition. It is required **by law** to call **Miss Utility** at **811** before digging. Do not begin digging until the lines have been marked or confirmed as “no conflict.” If you

are unsure whether the underground utilities have been marked in your yard or on your job, check back with your One Call Center at **811** to make certain there are no underground utilities where you plan to dig. If for any reason you cannot connect to **Miss Utility** at **811**, call **800-257-7777**. To learn more about the **811** waiting period for line marking in the District of Columbia, visit [washingtongas.com](http://washingtongas.com).

Most importantly, dialing **811** can help avoid serious injury and even fatalities, as well as property damage and significant expense that can occur when underground utilities are damaged.

**Always call Miss Utility at 811 before you dig, each dig, every dig.**



For more information, visit [missutility.net](http://missutility.net), call [811.com](http://811.com) or the Common Ground Alliance at [commongroundalliance.com](http://commongroundalliance.com).



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

## GAS PIPE MAINTENANCE

### WASHINGTON GAS RESPONSIBILITIES

Washington Gas owns and maintains all natural gas pipes *up to and including the gas meter*. Our primary focus is to provide safe, reliable service while ensuring that the gas pipe owned by the company is properly maintained. These efforts help avoid the potentially damaging effects of leaks and corrosion on natural gas pipes.



### CUSTOMER RESPONSIBILITIES

Each customer is responsible for maintaining and monitoring all aboveground and underground piping

on the *customer's side of the meter*. If this piping is not properly maintained, it may corrode or leak. Gas piping located on your side of the meter should periodically be inspected for leaks and corrosion and if necessary, repaired by a *licensed natural gas contractor* if any unsafe conditions are detected. If at any time you smell natural gas, immediately evacuate the premises and then call **911** and **703-750-1400** or **800-752-7520** if outside the local calling area, from a safe location.

Additionally, it is very important to keep the area around your gas meter clear of all objects, including mulch, construction debris or other flammable materials that could create a fire hazard. Washington Gas policy prohibits building an enclosed structure over a natural gas line. If you have an enclosed structure over your gas line, or believe you do, please contact us at **703-750-4360** to arrange for a locating inspection. ☎

## EXCESS FLOW VALVES

An excess flow valve (EFV) may reduce the consequences of a gas leak in the event of a break in the outside service line. The valve is designed to shut down the gas service to your home and reduce the likelihood of unrestricted gas flow from the broken line. Since January 1999, in response to government regulation, Washington Gas has been installing EFVs at no additional charge on all NEW residential natural gas service lines and in cases where residential

service lines must be replaced. We will install an EFV on an existing natural gas service line for a cost to the customer of approximately \$500 - \$1,000, depending on the time and labor necessary for the installation. For more information about EFVs, or if you want an EFV installed on your existing residential service line, call our *Customer Service* line at **703-750-1000**. Customers outside the local calling area may dial **800-752-7520**.<sup>®</sup>

## ENERGY ASSISTANCE

If you are having trouble paying your gas bill, call **Washington Gas** at **703-750-1000** as soon as possible to discuss payment options. If your account is disconnected for nonpayment, a security deposit, the outstanding balance and a reconnection fee may be required prior to service restoration.

### HOW TO APPLY FOR HELP

- Schedule an appointment with the **Department of Energy & Environment (DOEE)** by calling **311**.

### DEPARTMENT OF ENERGY & ENVIRONMENT LOCATIONS:

- Wards 1-6: 1207 Taylor Street, NW
- Wards 6-8: 2100 Martin Luther King Jr. Ave., SE

Bring your disconnection notice, most recent utility bills (copies), government issued identification and proof of income for everyone in your home who receives income.

For additional information, a list of required documentation or to find out if you are eligible for energy assistance, call the **D.C. Energy Hotline** at **311** or visit [doee.dc.gov](http://doee.dc.gov).<sup>®</sup>