

RESIDENTIAL GAS SERVICE LINE REQUEST

ne		E-Mail			
division Name		Lot	Block	Zip	
vice Address					
rk Phone				none	
N	atural Gas Requirements		Qty.		Btu/hr.
Gas Furnace	<u>-</u>				
Dual-Fuel Heati	ng System (see note 1)				
Gas Water Heat					
Tankless Water	Heater (see note 2)				
Gas Range or C					
Gas Logs/Firepl					
Gas Clothes Dry	er				
Gas Grill					
Gas Light					
	omer will receive 2psi outlet	of the meter)			
Other:	mici wili receive 2psi outlet	of the meter)			
Other.	Estimated Total Gas Loa	d (see note 3)			
ociated with main exte	pe required before main or set asions, extra footage for services 1-inch - \$865.00	rvice line will b	Meter move -	\$865.00	
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NOTES:

(1) Dual-Fuel Heating System

A dual-fuel heating and cooling system couples an electric heat pump with a natural gas furnace. During mild winter weather the system uses the heat pump to heat the home; when the weather turns really cold, it automatically switches to the gas furnace for improved comfort and efficiency.

(2) Tankless Water Heater

Some homeowners are installing tankless water heaters instead of the more traditional storage water heaters. A tankless water heater often requires the installation of a larger than standard gas meter. By letting Huntsville Utilities know up front, we can be sure to install the correct gas meter for your home and avoid the expense of changing meters.

(3) Estimated Total Gas Load

It is essential that the property owner provide Huntsville Utilities with the correct maximum connected gas load for their home. To assure that your natural gas service is safe and reliable, we install an excess flow valve (EFV) on all gas service lines as required. These are installed underground near the gas main. If the line between the street and the meter is damaged, the EFV will shut off the flow of natural gas. Should the building's gas load substantially exceed the EFV design (which is based on the information given on this form), it might close erroneously leaving the property owner without gas. In the event the total gas load increases sufficiently to require a curb valve, the property owner will be required to bear the cost of replacement.

Use the table below to help estimate the total gas load on the front of this form. Huntsville Utilities will use the total gas load to properly size the gas service line, regulator, and meter as well as the EFV. (Gas load in MBtu/hr. means thousands of Btu's per hour and is approximately equal to cubic feet per hour.)

Type of Gas Load	MBtu/hr.
Gas Furnace	80 - 200
Tankless Water Heater	100 - 200
Gas Water Heater	30 - 80
Patio Heater	40 – 60
Space Heater	10 - 40
Gas Logs	20 - 80

Type of Gas Load	MBtu/hr.
Pool / Spa Heater	100 - 400
Standby Generator	80 - 450
Gas Grill	15 - 80
Gas Range or Cook Top	15 - 65
Gas Clothes Dryer	20 - 50
Gas Light	2 - 4

Customer-Owned Underground Facilities

Huntsville Utilities attempts to prevent damage to customer owned underground facilities such as sprinkler systems. The customer is responsible for locating and marking all customer owned facilities before construction begins. If underground facilities are not located and marked correctly, Huntsville Utilities assumes no responsibility for damages that occur due to utility construction. Properly located and marked customer owned underground facilities that are knowingly damaged by utility construction will be repaired by Huntsville Utilities. We do request that you notify us of any other utility damage in a timely manner.

Notice on Customer Piping Information

Huntsville Utilities Natural Gas Department does not maintain customer piping beyond the gas meter.

- If the customer's piping is not properly maintained, it may be subject to potential hazards of corrosion and leaks.
- Customer's piping beyond the gas meter should be inspected periodically for leaks and, if the piping is metallic, it should be periodically inspected for corrosion.
- When excavating near a buried gas line, the customer's piping should be located in advance and the excavation done by hand.
- Qualified local plumbers and heating contractors can assist in locating, inspecting and repairing the customer's gas piping.

For additional information contact the Gas Engineering Services Department at (256) 535-1315.