ONALASKA WATER & GAS
P.O. BOX 2463, Onalaska, Texas 77360
Phone 936-646-5393 Fax 936-646-2720

Natural Gas Meter Installation Promotion

!! New Temporary Lower Installation Fees!!

- $250.00 Total Up-Front fees to have a gas meter Installed to your Property!
  - $100.00 Membership Fee plus $150 Meter Installation is the total upfront breakdown.
- OW&G will waive road bore Fee of $50.
- Any additional costs to customer will be invoiced.
- POA or City Permits are not included but may be required. Check with the City or your POA for more details.

Included in installation is up to 100' of yard line (line from meter to house).

- Standard Install Customers only pay for risers & shut off valve approximately $100.00.
- Normal cost of installation of 100' would be $350.00 plus parts.
- If the Customer's yard line is more than 100'. The customer will only pay cost for the remaining footage at $.78 per foot for material cost only.
- Customers looking for additional capacity of Natural Gas (IE: Generators) will pay at company cost for additional required regulators, and or materials. Example a 2# Regulator can run anywhere from $65-$70 apiece. Meaning the customer pays actual cost of the regulator not an inflated cost.
- Additional Meter sizes will be at cost if required for the scope of the usage range. Standard Installations are priced with typical residential 250 class meter.
- Meter Location is Flexible.
- **Onalaska Water & Gas Supply will meet with each applicant and go over each install. There are never any hidden fees but there is a time restriction on this promotion of 1 year.**

Typical Appliances requiring additional Natural Gas Pressure

- Stand by Generators
- Tankless Water Heaters
- Pool Heaters

Main Line Extensions

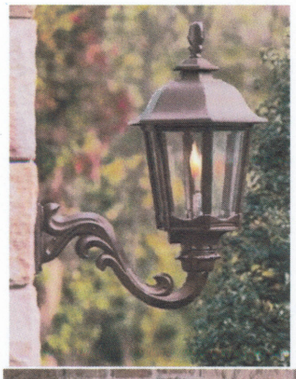
- Temporarily OW&G will waive the first 500' of a Main Line Extension and will only charge $1.00 per foot for the remaining Footage.
- Normal Cost is $2.50 per foot. Typical 500' Main Extensions are $1250.00

"This Institution is an equal opportunity provider and employer"

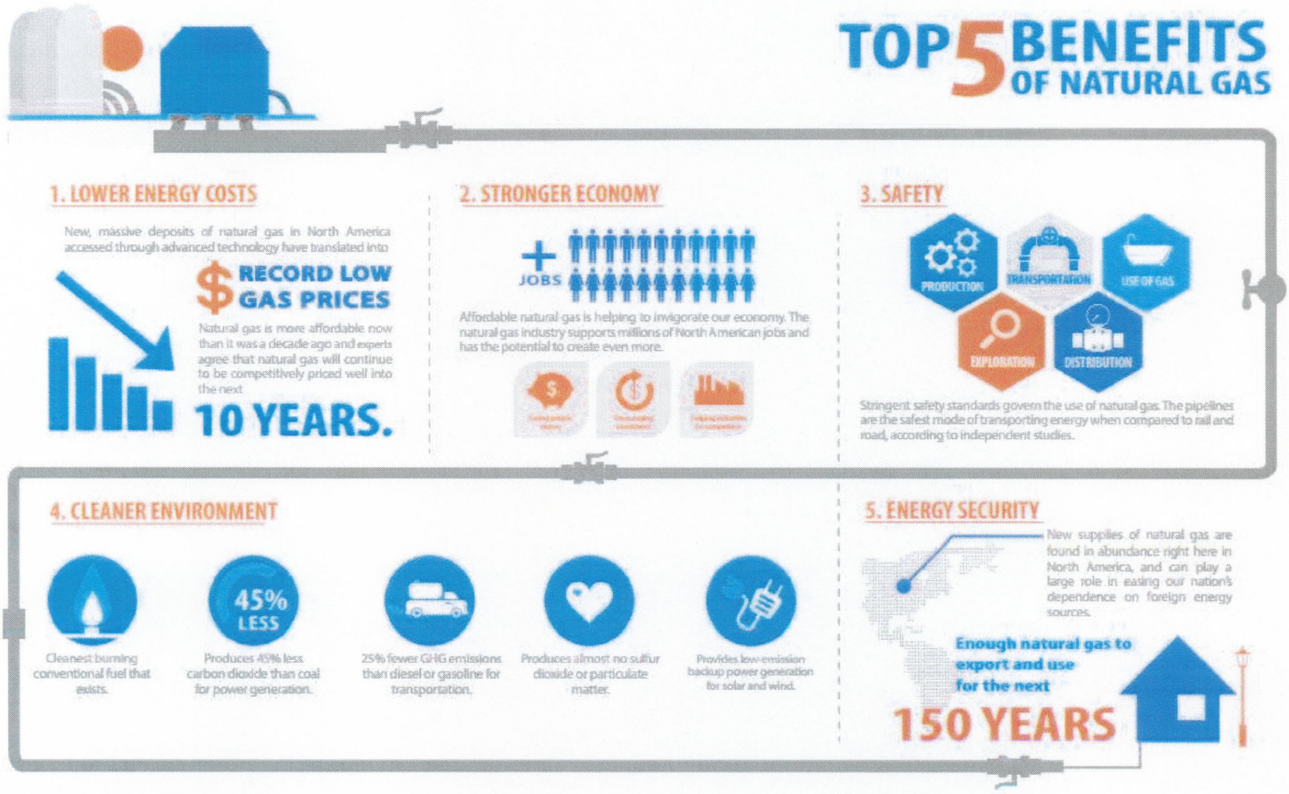
Natural Gas Appliances that are Available

- **Stoves**
- **Tank Water Heaters**
- **Tankless Water Heater**
- **Furnace**
- **Dryers**
- **Fireplaces**
- **BBQ Grills**
- **On Demand Generators**
- **Fire Pits**
- **Pool Heaters**
- **Space Heaters**
- **Shop Heaters**
- **Natural Gas Lanterns for the lawn or house mounted**

These are just some of the uses of Natural Gas. We can fuel any demand you have! Currently we are fueling a Kiln for pottery in our system. Any Questions feel free to let us know, and we will do our best to answer.



Natural Gas Facts and Information



Electricity

SOURCE ENERGY	EXTRACTION, PROCESSING & TRANSPORTATION	GENERATION	DISTRIBUTION	DELIVERED TO CUSTOMER
100 MMBtu	▼ 5% Energy Loss 95 MMBtu	▼ 64% Energy Loss 34 MMBtu	▼ 6% Energy Loss 32 MMBtu	32 MMBtu

*Based on 2007 actual generation mix of all energy sources

Natural Gas

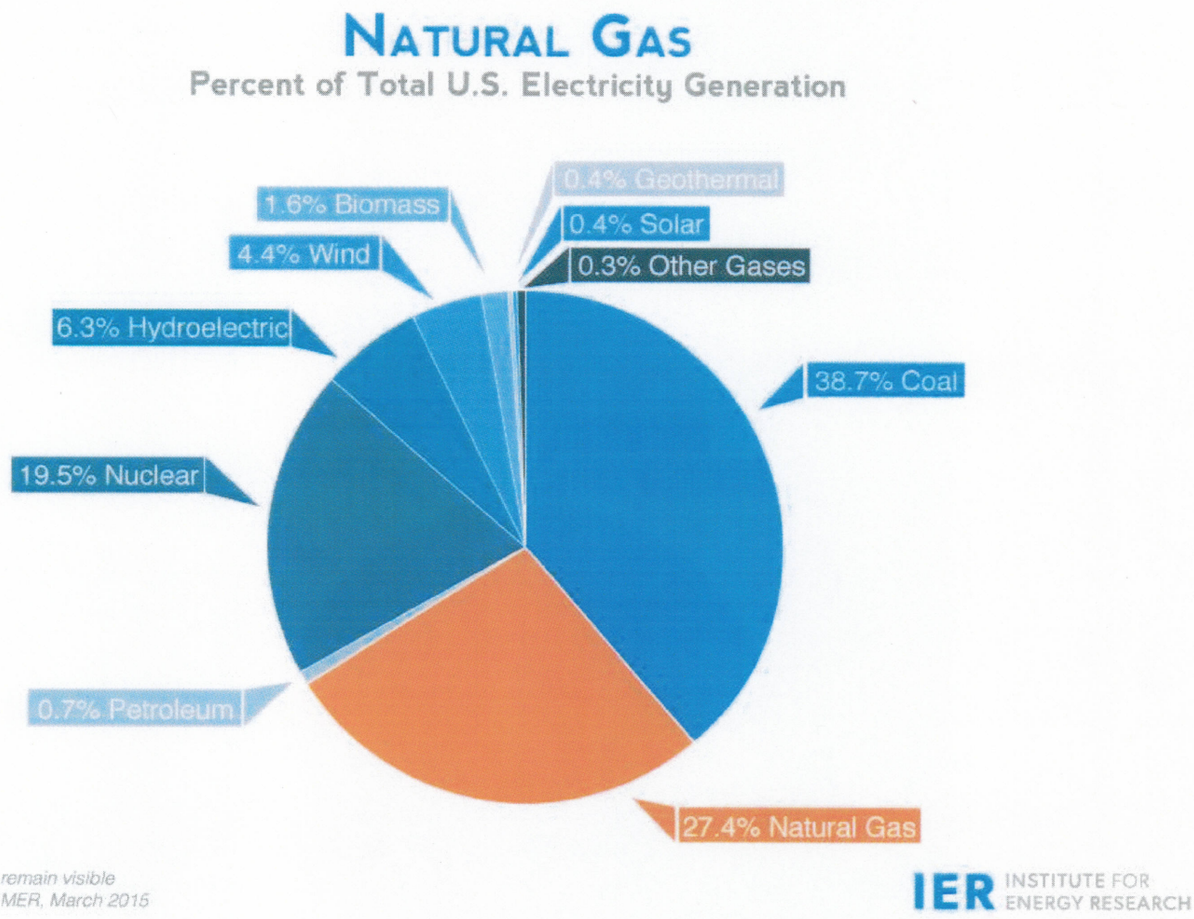
SOURCE ENERGY	EXTRACTION, PROCESSING & TRANSPORTATION	GENERATION	DISTRIBUTION	DELIVERED TO CUSTOMER
100 MMBtu	▼ 7% Energy Loss 93 MMBtu	No energy conversion necessary, therefore no energy is lost	▼ 1% Energy Loss 92 MMBtu	92 MMBtu

To convert a million BTU measurement to a kilowatt-hour measurement, multiply the energy by the conversion ratio. One million BTU is equal to 293.07107 kilowatt-hours, so use this simple formula to convert:

kilowatt-hours = million BTU × 293.07107

The energy in kilowatt-hours is equal to the million BTU multiplied by 293.07107.

ONE MMBTU=ONE MCF OF NATURAL GAS

If you are wondering if Natural Gas can save you money on your electric bill use the above conversion to see how your Electric consumption would be compared to Natural Gas!

This is amount of Electricity being produced with Natural Gas Generation