City of Eatonton

P.O. Box 3820• 706-485-3311 • www.eatontonga.us

Utilities Application

Gray & Haddock

For internal use only: Old Account Number _____ New Account Number _____

Date: _____

Name_____ **Business Name_____**

Name of Business Owner _____

Service Address _____ **Mailing Address _____**

City _____ State _____ Zip Code_____ **City _____ State _____ Zip Code_____**

Social Security Number _____ or Business EIN Number _____

Cell Phone_____ **Work Phone_____**

Employer_____ **Landlord's Name (if renting) _____**

Relative/friend not living with you_____ Phone Number _____

(Please put a ✓ in the appropriate space)

Is Service address located _____inside Gray City Limits or _____outside Gray City Limits

Service Requested:

☐ **Natural Gas**
$75.00 deposit **Connection Date_____**

Have you ever had service with the City of Eatonton? ☐ **YES** ☐ **NO**
If yes, please list address: _____

Do you wish to sign up for Bank Draft or Automatic payment (Xpress Bill Pay)? ☐ **YES** ☐ **NO**

Customer Signature _____ Date_____

*****Please provide Photo ID***

Be advised that bills are mailed the last working day of each month. Payment due date varies monthly. Due date will be the 15th of the month unless it falls on a weekend then the due date will be the Friday before; penalty is added the following day. To avoid a penalty please pay before the due date. Pay your bill on line by visiting our website www.eatontonga.us. Cut off date for a delinquent account is the 25th of each month (subject to change). By signing the City of Eatonton Utilities Application you are agreeing to the billing/payment terms.

For internal use only:

Gas Reading _____

Employee _____

Date: _____ Time: _____

Customer Service Representative _____

EXCESS FLOW VALVE NOTICE

Excess Flow Valves (EFVs) are mechanical shut-off devices that can be installed in the natural gas pipe running to the gas meter at your property (the "service line"). An EFV is designed to shut off most of the flow of natural gas automatically if the service line breaks, for example, by an excavation accident. Stopping the flow of gas from a broken service line significantly reduces the risk of natural gas fire, explosion, personal injury and/or property damage.

You may request that the City of Eatonton install an excess flow valve on the service line to your property.

If you notify us that you want an EFV we will contact you to discuss your specific situation and the cost of installation and maintenance. EFVs cannot be installed on some service lines due to high gas flow, low pressure or other factors. If you request an EFV we will inform you if your service line cannot accommodate an EFV.

If an EFV can be installed on your service line and you choose to have this done, we will set up a mutually agreeable date when we will install an EFV on your service line.

You will be billed $350.00 if EFV is not located under pavement or $500.00 if EFV is located under pavement to cover the cost of installing the EFV.

If it becomes necessary to maintain or replace the EFV on your service line you will be billed $350.00 if EFV is not located under pavement or $500.00 if EFV is located under pavement.

If you have any questions contact City of Eatonton Gas Office at 706-485-0195.

☐ Accept ☐ Decline

Signature _____ ***Date***_____

Physical Address _____

_____

CITY OF EATONTON NATURAL GAS CUSTOMERS

RE: UNDERGROUND GAS PIPE MAINTENANCE

This notice will apply to you if you have natural gas lines running underground to a structure with a gas burning appliance. As your Natural Gas Distributor, the City of Eatonton, in accordance with Federal Regulations, is required to make you aware of certain safety requirements regarding your underground natural gas piping.

The City of Eatonton operates our gas system with an emphasis on safety. We are required to design, operate, and maintain our underground natural gas pipeline system in accordance with prescribed Federal safety standards. Our gas system does not maintain the gas piping after it leaves the gas meter. This is the responsibility of the customer who owns that piping. If you have buried pipe that is not properly maintained, it may be subject to corrosion and leakage.

To ensure the continued safe and reliable operation of these lines, any buried piping should be checked periodically. You or the building owner is advised to contact a licensed plumber or heating contractor to assist you in locating and inspecting your buried gas piping. If any unsafe condition is discovered, repairs should be made as soon as possible. The Yellow Pages is an excellent source for listings of licensed plumbers and heating contractors.

If we can answer any questions regarding this notice, please give us a call at
(706) 485-3311 or (706) 485-0195

CALL BEFORE YOU DIG

Should you plan to dig around buried gas piping, the piping must be located in advance and all digging should be carefully done by hand in the vicinity of the pipe. Three days before any digging can be done you must call the **UTILITY PROTECTION CENTER (800-282-7411) or (811)** in order that all utility-owned buried pipe and cable may be located. This locating is a free service.

Signature _____ **Date** _____

Service Address _____

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