Nicor Gas SINGLE METER SERVICE REQUEST-Residential Only 1145 09-14-2017

Bold fields are required

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| LOT | BLOCK | SUBDIVISION | | SERVICE ADDRESS | | **SERVICE TOWN** | | **STATE** | ZIP CODE |
| **CONTACT NAME (if applicable)** | | | | **CUSTOMER/ BUILDER EMAIL ADDRESS** | | **SERVICE TOWNSHIP** | | **SERVICE COUNTY** | |
| CUSTOMER/ BUILDER NAME | | | | **MAILING ADDRESS** | | **MAILING TOWN** | | **STATE** | ZIP CODE |
| CUSTOMER/ BUILDER- AREA CODE AND TELEPHONE NUMBER | | | CELLPHONE- AREA CODE AND TELEPHONE NUMBER | | FAX- AREA CODE AND TELEPHONE NUMBER | | PREFERRED CONTACT TYPE  Phone  Email | | |

**Proposed Meter Location.** ***Meter location cannot be more than five (5) feet beyond the front.***

***Location must be marked on foundation with paint or stake “G” for gas.***

As you face the house from the street:  Front  Right  Left

**Vehicular Traffic:** Pipeline safety regulations and Nicor Gas’s tariff require that meters must be protected from vehicular traffic at the customer’s expense. If a meter is installed within three feet of potential vehicular traffic, the cost of this required meter set protection (bollards) is your responsibility, and you will be contacted by a Nicor Gas Representative to arrange a site visit to evaluate the property and review the required bollard installation and associated costs.

Is the proposed meter location within 3 feet of vehicular traffic (driveway, roadway, parking lot, alley, etc.)?  No  Yes

# Proposed Appliances:

\*\*\*Standard delivery pressure is ¼ lbs.-(6” wc) Please note that certain types of equipment can be looked up by model # to obtain btu information, and if you’re switching to natural gas appliances from electric, propane, etc., you can generally look at the equipment in the building and the tags will include the btu information. Otherwise, you can use some “standard” numbers for furnaces, water heaters, and natural gas stoves/ovens based upon type and building square footage. According to the National Fuel Code, clothes dryers average about 35,000, stoves 65,000, ovens 25,000, water heaters 45,000, and tankless water heaters 140,000 to 430,000 BTUH. Please note that if you do not complete this portion as accurately as possible, it could delay the installation of your service.

Equipment # of Units Connected BTU’s (CFH)

Gas Heat      

Range      

Water Heater      

Tankless

Water Heater

Dryer      

Boiler      

Generator      

Pool Heater      

Outdoor Cooking      

Other      

**Will Your Gas Load Requirements Exceed 300,000 BTU’s?** NoYes **If yes, Total BTUs:**

**What is the total square footage of the home?**

Septic field?  No  Yes If yes, send plan. Location:  Front  Back  Right  Left

**Type of Construction Stage of Construction -** Existing

Single family  Condo  Townhome  No foundation-If no foundation, enter foundation backfill date:

Duplex  Mobile home  Foundation  Shell  Under roof  Drywall

\*Please order service at foundation stage to ensure that we have proper planning time to get gas installed in your expected timeframe

## Winter Construction Costs: Nicor Gas may encounter winter construction conditions (including but not limited to frost, freezing and thawing, snow conditions, and adverse temperatures) during the period from November 15 through March 15 that increase installation costs. To request installation during this period, you must agree to pay for Nicor Gas’ estimated full distributed cost of the incremental activities required for installation if such winter construction conditions are encountered, which is $475.78 plus any applicable taxes per residential service.

## Do you request that Nicor Gas install service between November 15 and March 15, at a cost of $475.78 plus any applicable taxes per service if winter construction conditions are encountered? Yes No (If you do not check “Yes”, your service installation will not be scheduled between November 15 and March 15)

**Date Service is Required:** **\*Payment Permit/ Unusual conditions could cause delayed installation.**

**Approximately how far is the building/house from the road?**

**What is the name of the nearest cross street?**

**Within City Limits?**  No  Yes

**What direction are you from that street?**  N  S  E  W

Do you have a sleeve installed?  Y  N

Remarks

Owner acknowledges inability to provide a plat or other indication of possible underground facilities including but not limited

to septic, water, electric or telephone lines. In consideration for the placement of the gas service piping without such plat or other indication, Owner shall indemnify, defend and hold harmless Nicor Gas, its employees, agents and contractors from

and against any and all suits, actions, claims and damages, interest, attorney fees, costs and expenses of whatsoever kind or nature whether arising before or after completion of the work thereunder and in any manner directly or indirectly caused, occasioned or contributed to in whole or in part by reason of any action, omission, fault or negligence of the Owner, including but not limited to the omission to provide the plat or other indication. Owner is responsible for repair and restoration on private property. Nicor Gas is responsible for public restoration only, and will not be held liable for any damage to any trees located

on the above-mentioned property.

Nicor Gas *is requested to install gas service pipe at the above service address* under the Rates, Riders, and Terms and Conditions of the company on file with the Illinois Commerce Commission including Rider4-Gas Service Pipe. Nicor Gas will submit a bill for any service pipe charges in excess of the 60 foot free allowance, and any applicable governmental permit fees required s**uch billing to be issued and paid separately from the natural gas utility bill.**

Applicant Date

Please sign and fax promptly to Nicor Gas, at 630-305-0466, or complete the form on the internet at

www.nicorgas.com/service/request.htm.