

nationalgrid

HERE WITH YOU. HERE FOR YOU.

Your complete guide to converting to natural gas.

We make it easy for you to save money,
help the environment and achieve peace of mind.





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UNDERSTANDING YOUR OPTIONS

This guide provides the information and forms that you will need to convert your home to clean, efficient natural gas. And, National Grid will be right beside you every step of the way.

► Determine the availability of gas in your neighborhood.

Getting started is as simple as a phone call. Before you begin the conversion process, it's important to determine how far away your home is from the natural gas line. Call **1-877-MyNGrid** (877-696-4743) and we will analyze the availability of gas in your area.

If natural gas is not in front of your house, National Grid will provide up to 100 feet of main for free. National Grid will also provide up to 100 feet of service line from the meter location to the street. If any additional main or service line is required, we will provide a quote free of charge.



► Let us help you select a plumber.

It's important to work with a qualified, licensed plumbing and heating professional when converting your home to natural gas.

And, National Grid can make it easy.

- If you have already selected a plumber, contact them directly to start the conversion process.
- Or, call **1-877-MyNGrid** to request contact information for one or more of our National Grid Value Plus Installers.



► Choosing the right equipment for your home.

Now that you've selected a plumber, you will work with them to select the optimal heating system. Explore all options with your plumber to design the best system for your home.



Asking the right questions to design your system.

Download the [Questions to Ask Your Plumber](#) quick reference guide to help you get the most out of your discussion.



Rebates can open up even more options.

We provide valuable incentives and rebates on high-efficiency equipment to make it easier for your family to save, year-in and year-out. Download the [Eligible Heating Equipment and Pricing List](#) includes a listing of available incentives and rebates.



Keeping you on track.

Download the [Conversion Checklist](#) to mark all the steps that you complete.



CONVERTING YOUR HOME

▶ **Submit the Residential Gas Service Agreement and get started.**

Now that you have selected your plumbing and heating professional, and understand your options and costs, it's simple to get the conversion process underway.

Download the [Residential Gas Service Agreement](#) form and working with your plumber, fill it out and email it to

CustomerCareMetroNY@nationalgrid.com or fax it to **516-545-2333**. You may also mail it to National Grid, 25 Hub, Melville, NY 11747 Attn: Gas Sales.



Additional Service Line Charges

If your home requires greater than 100 feet of service or main, National Grid will send you a quote with options for payment.

▶ **Energy-efficiency heating and control rebates.**

We offer rebates on qualifying energy-efficiency equipment for residential, commercial, and multifamily gas heating customers. Installing high-efficiency equipment helps you reduce energy usage, lower your energy bills and ensure a cleaner, “greener” future!

Go to smartenergy-zone.com/nationalgridny to submit your rebate applications online or print and mail. Customers who do not have online access can call **1-877-316-9491** to receive an energy efficiency rebate application. **Incentives on high-efficiency equipment are limited and available on a first-come, first-serve basis.**

Your home's conversion is now underway.

This is what you should expect to happen:

- 1** We will review your application, design your project, apply for permits, and provide you with an estimated installation date.
- 2** We will install the gas service line to your home then rake and seed any excavated lawn areas.
- 3** Your plumber will install your new heating equipment.
- 4** Your plumber will schedule an inspection with your local municipality.
- 5** You will be asked to call the National Grid Customer Service center to schedule an appointment to install your meter.



To better understand what you must do during the rest of this process, please review the [Roles & Responsibilities](#) quick reference guide.



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REAPING THE REWARDS



Congratulations!

Now that you have converted to natural gas you are benefiting from:

- the tremendous price advantage compared with heating oil to cut utility bills,
- lower CO₂ emissions to preserve the planet,
- greater reliability and convenience,
- less soot for a cleaner home.

Don't stop there – take advantage of these valuable incentives.

Claim applicable rebates and rewards by:

- ▶ Visiting smartenergy-zone.com/nationalgridny to submit your rebate applications online or print and mail. Customers who do not have online access can call **1-877-316-9491** to receive an energy efficiency rebate application.
- ▶ If you selected a Burnham Boiler, visit conversionprogram.net clicking on “Register My Owner Rebate” and using your Order Number provided by your plumber, as well as your equipment model and serial number.

That's it!

Your home is now energy efficient and saving you money!



QUESTIONS

National Grid will be right beside you every step of the way.

If you have any questions, please contact us at: **1-877-MyNGrid**



QUESTIONS TO ASK YOUR PLUMBER

Explore all options to design the best system for your home.

▶ **What type and size equipment will I need?**

(A heat load analysis is the best way to determine the type and size of equipment needed.)

▶ **Is a Conversion Burner an option?**

▶ **Can I install high-efficiency equipment?**

▶ **Will I need to install a chimney liner?**

▶ **What options do I have for my existing oil tank after I convert?**

▶ **What equipment venting options do I have?**

▶ **When should I cancel my oil delivery?**



QUESTIONS

National Grid will be right beside you every step of the way.

If you have any questions, please contact us at: **1-877-MyNGrid**





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ROLES & RESPONSIBILITIES

Working together, we can make this process easy and rewarding.

National Grid's responsibility:

- reviewing your application,
- designing your project,
- applying for the necessary permits from your municipality to excavate on your street and property,
- providing you with an estimated installation date once the permits have been received,
- installing the gas service line to your home,
- raking and seeding excavated lawn areas,
- temporarily patching the road to make the excavation area safe,
- installing your home's gas meter,
- performing final road restoration (weather permitting).

The plumber's responsibility:

- provide quote for their work,
- install gas equipment,
- correctly size the best heating system for your home.

Your responsibility:

- obtain a plumber,
- complete and submit a Residential Gas Service Agreement form,
- send in a payment (if applicable),
- cancel your oil delivery when new equipment and meter are installed.



QUESTIONS

National Grid will be right beside you every step of the way.

If you have any questions, please contact us at: **1-877-MyNGrid**



CONVERSION CHECKLIST

Track your progress to ensure that you complete all conversion steps.

- Called National Grid to determine the availability of natural gas.
- Selected a qualified, licensed plumber.
- Worked with my plumber to select equipment.
- Submitted the Residential Gas Service Agreement Form to National Grid.
- Ordered equipment through my plumber.
- Submitted the high-efficiency rebate application *(if applicable)*.
- Paid additional service line charges *(if applicable)*.
- Scheduled installation with my plumber.
- Claimed all applicable incentives.
- Cancelled oil deliveries.



QUESTIONS

National Grid will be right beside you every step of the way.

If you have any questions, please contact us at: **1-877-MyNGrid**



Burnham Equipment and Furnaces can only be ordered online at www.conversionprogram.net

BURNHAM STANDARD BOILERS	Model #	Input	AFUE	Equipment Price	8.625% Tax	Equip. Price 8.625% Tax Included	Customer Equipment Rebate (Gift Card)	EE Rebates
Standard Forced Hot Water Series 2 Electronic Ignition	202NIL-GEI2	37,500	82.3%	\$1,370.99	\$118.25	\$1,489.24	\$ 555.00	\$ 0
	203NIL-GEI2	62,000	82.6%	\$1,535.54	\$132.44	\$1,667.98	\$ 685.00	\$ 0
	204NIL-GEI2	96,000	82.3%	\$1,648.28	\$142.16	\$1,790.44	\$ 735.00	\$ 0
	205NIL-GEI2	130,000	82.0%	\$1,854.14	\$159.92	\$2,014.06	\$ 860.00	\$ 0
	206NIL-GEI2	164,000	82.0%	\$2,134.92	\$184.14	\$2,319.06	\$1,010.00	\$ 0
	207NIL-GEI2	198,000	82.0%	\$2,405.19	\$207.45	\$2,612.64	\$1,085.00	\$ 0
	208NIL-GEI2	232,000	82.0%	\$2,637.66	\$227.50	\$2,865.16	\$1,185.00	\$ 0
BURNHAM HIGH EFFICIENCY BOILERS								
Forced Hot Water HE Power Vented	PVG3ANI-GS	70,000	85.5%	\$1,627.63	\$140.38	\$1,768.01	\$ 620.00	\$ 350
	PVG4ANI-GS	105,000	85.4%	\$1,737.46	\$149.86	\$1,887.32	\$ 615.00	\$ 350
	PVG5ANI-GS	140,000	85.3%	\$1,942.71	\$167.56	\$2,110.27	\$ 665.00	\$ 350
	PVG6ANI-GS	175,000	85.2%	\$2,215.93	\$191.12	\$2,407.05	\$ 775.00	\$ 350
	PVG7ANI-GS	210,000	85.0%	\$2,480.22	\$213.92	\$2,694.14	\$ 795.00	\$ 350
Forced Hot Water HE Sealed Combustion	ESC3CNI-GS	61,000	85.5%	\$1,820.88	\$157.05	\$1,977.93	\$ 670.00	\$ 350
	ESC4CNI-GS	91,000	85.4%	\$1,932.25	\$166.66	\$2,098.91	\$ 660.00	\$ 350
	ESC5CNI-GS	122,000	85.3%	\$2,142.69	\$184.81	\$2,327.50	\$ 720.00	\$ 350
	ESC6CNI-GS	152,000	85.2%	\$2,422.83	\$208.97	\$2,631.80	\$ 780.00	\$ 350
	ESC7CNI-GS	182,000	85.0%	\$2,694.77	\$232.42	\$2,927.19	\$ 800.00	\$ 350
Steam HE Natural Draft Electronic Ignition	KIN4LNI-LE2	105,000	82.0%	\$1,881.07	\$162.24	\$2,043.32	\$ 725.00	\$ 350
	KIN5LNI-LE2	140,000	82.0%	\$2,159.53	\$186.26	\$2,345.79	\$ 850.00	\$ 350
	KIN6LNI-LE2	175,000	82.1%	\$2,436.71	\$210.17	\$2,646.87	\$ 955.00	\$ 350
	KIN7LNI-LE2	210,000	82.1%	\$2,685.59	\$231.63	\$2,917.22	\$1,065.00	\$ 350
	KIN8LNI-LE2	245,000	82.2%	\$2,949.91	\$254.43	\$3,204.34	\$1,120.00	\$ 350
Steam HE Induced Draft/Power Vent	IN3PVNI-M2	62,000	83.2%	\$1,778.82	\$153.42	\$1,932.24	\$ 440.00	\$ 350
	IN4PVNI-M2	105,000	82.2%	\$2,053.42	\$177.11	\$2,230.53	\$ 505.00	\$ 350
	IN5PVNI-M2	140,000	82.2%	\$2,401.35	\$207.12	\$2,608.46	\$ 595.00	\$ 350
	IN6PVNI-M2	175,000	82.2%	\$2,699.09	\$232.80	\$2,931.89	\$ 665.00	\$ 350
Alpine Forced Hot Water HE Stainless Steel Condensing	ALP080BW-2G02	80,000	96.0%	\$2,646.24	\$228.24	\$2,874.48	\$ 430.00	\$ 700
	ALP105BW-2G02	105,000	96.0%	\$2,921.62	\$251.99	\$3,173.61	\$ 520.00	\$ 700
	ALP150BW-2G02	150,000	96.0%	\$3,379.42	\$291.48	\$3,670.90	\$ 565.00	\$ 700
	ALP210BW-2G02	210,000	96.0%	\$3,792.84	\$327.13	\$4,119.97	\$ 645.00	\$ 700
Forced Hot Water HE Natural Draft	ES23NI-G	70,000	85.0%	\$1,609.20	\$138.79	\$1,747.99	\$ 445.00	\$ 350
	ES24NI-G	105,000	85.0%	\$1,763.22	\$152.08	\$1,915.30	\$ 480.00	\$ 350
	ES25ANI-G	140,000	85.0%	\$1,973.68	\$170.23	\$2,143.91	\$ 545.00	\$ 350
	ES26ANI-G	175,000	85.0%	\$2,253.84	\$194.39	\$2,448.24	\$ 655.00	\$ 350
	ES27ANI-G	210,000	85.0%	\$2,525.65	\$217.84	\$2,743.48	\$ 745.00	\$ 350
	ES28ANI-G	245,000	85.0%	\$2,759.12	\$237.97	\$2,997.09	\$ 740.00	\$ 350
AMERICAN STANDARD EQUIPMENT								
Standard Efficiency Forced Warm Air	AUD1A40A9241A	40,000	80.0%	\$ 353.00	\$ 30.45	\$ 383.45	N/A	\$ 0
	AUD1A60A9241A	60,000	80.0%	\$ 378.00	\$ 32.60	\$ 410.60	N/A	\$ 0
	AUD1B80A9241A	80,000	80.0%	\$ 402.00	\$ 34.67	\$ 436.67	N/A	\$ 0
	AUD1B100A9361A	100,000	80.0%	\$ 418.00	\$ 36.05	\$ 454.05	N/A	\$ 0
	AUD1D120A9601A	120,000	80.0%	\$ 459.00	\$ 39.59	\$ 498.59	N/A	\$ 0
High Efficiency Forced Warm Air	AUC1B040A9241A	40,000	92.0%	\$ 595.00	\$ 51.32	\$ 646.32	N/A	\$ 140
	AUC1B060A9361A	60,000	92.0%	\$ 619.00	\$ 53.39	\$ 672.39	N/A	\$ 140
	AUC1B080A9421A	80,000	92.0%	\$ 630.00	\$ 54.34	\$ 684.34	N/A	\$ 140
	AUC1C100A9481A	100,000	92.0%	\$ 715.00	\$ 61.67	\$ 776.67	N/A	\$ 140
	AUC1D120A9601A	120,000	92.0%	\$ 822.00	\$ 70.90	\$ 892.90	N/A	\$ 140
High Efficiency Forced Warm Air with ECM	AUH2B060A9V3VA	60,000	96.0%	\$1,141.00	\$ 98.41	\$1,239.41	N/A	\$ 450
	AUH2B080A9V3VA	80,000	96.0%	\$1,204.00	\$103.85	\$1,307.85	N/A	\$ 450
	AUH2C100A9V4VA	100,000	96.0%	\$1,400.00	\$120.75	\$1,520.75	N/A	\$ 450
	AUH2D120A9V5VA	120,000	96.0%	\$1,491.00	\$128.60	\$1,619.60	N/A	\$ 450
CONVERSION BURNERS								
	Carlin EZ			\$ 453.19	\$ 39.09	\$ 492.28	N/A	\$ 0
	Midco EC200			\$ 565.00	\$ 48.73	\$ 613.73	N/A	\$ 0

Customers installing qualifying high efficiency heating equipment need to apply for these rebates at www.smartenergy-zone.com/nationalgridny. All required documents need to be submitted within 60 days of application. Customers without internet access may call 1-877-316-9491. Please see rebate form for additional details.

Equipment order form on reverse. Customer acknowledges that Licensed Plumber is fully responsible to Customer for the installation and sizing of the heating equipment and that National Grid makes no warranties, guaranties or representations with regard to Licensed Plumber's installation. All offers are subject to terms and conditions and are subject to withdrawal by National Grid at any time. Offers for Long Island customers only who reside in National Grid territory where National Grid service is available. Rockaway Peninsula is part of the Long Island territory.

This form is to be used for ordering Conversion Burners only.
All Burnham Boilers and Furnaces need to be ordered through the online system located at www.conversionprogram.net.

**FORM MUST BE COMPLETED
ENTIRELY TO BE PROCESSED
Offers for Long Island customers
only fax to: 516-545-2333**

OWNER INFORMATION (Please review equipment ordering requirements in this brochure)

OWNER NAME _____		NATIONAL GRID ACCOUNT NUMBER (if applicable) _____	
OWNER ADDRESS _____	CITY _____	STATE _____	ZIP CODE _____
INSTALLATION ADDRESS _____	CITY _____	STATE _____	ZIP CODE _____
TELEPHONE _____	FAX _____	E-MAIL _____	

TOTAL CONVERSION COST: \$ _____ NATIONAL GRID EMPLOYEE RESIDENTIAL SINGLE FAMILY HOME MULTI UNIT DWELLING
Owner acknowledges that National Grid is providing heating equipment for owner to convert to natural gas heat. If the owner fails to have the equipment installed by a licensed plumber within 14 days of delivery, the owner and plumber shall be liable for the cost of the equipment. Equipment offer is available to homeowners who do not currently heat with gas where National Grid service is available. State and local taxes are applicable.

LICENSED PLUMBER INFORMATION

COMPANY NAME _____		CONTACT NAME _____	
ADDRESS _____		LICENSE NUMBER _____	
CITY _____	STATE _____	ZIP CODE _____	PLANNED INSTALL DATE _____
TELEPHONE _____	FAX _____	E-MAIL _____	

NEW HEATING EQUIPMENT INFORMATION

EQUIPMENT MAKE (CONVERSION BURNER) _____	MODEL _____	BTU INPUT _____
EQUIPMENT MAKE (CONVERSION BURNER) _____	MODEL _____	BTU INPUT _____

COMPLETED FORM
Please mail to:
National Grid
Gas Sales Support
25 Hub Drive
Melville, NY 11747
or Fax to:
516-545-2333

Please do not send payment along with this equipment order form. Payment must be paid directly to the distributor prior to delivery.

*Licensed Plumber accepts full responsibility for selected equipment specification and collection of upcharge from the customer to be paid to the distributor. Licensed Plumber will pay a re-stocking fee for any equipment that needs to be re-ordered/re-shipped due to incorrectly specified equipment. Licensed Plumber also accepts responsibility for the coordination of delivery of sold equipment with National Grid designated distributor. Licensed Plumber acknowledges that the selected equipment is being provided by National Grid to the customer listed on this form. Licensed Plumber also agrees to support the manufacturer's warranty for specified equipment for a period of one year from the date of installation. By signing this document, Licensed Plumber agrees to comply with National Grid equipment ordering guidelines.

EXISTING GAS SERVICE INFORMATION

DOES THE EXISTING GAS SERVICE REQUIRE A METER RELOCATION? YES DOES THE EXISTING GAS SERVICE NEED TO BE UPGRADED? YES
IS AN ADDITIONAL METER REQUIRED? YES **If yes, please supply gas billing information below:**

GAS BILLING ACCOUNT INFORMATION

NAME ON ACCOUNT: (IF DIFFERENT FROM ABOVE) _____

MAILING ADDRESS _____	CITY _____	STATE _____	ZIP CODE _____
HOME PHONE _____	BUSINESS PHONE _____	OTHER _____	

(CHECK ONE) ARE YOU THE: TENANT OWNER **Please Note: Your National Grid Account will be set up based on the information provided above.**

CUSTOMER SIGNATURE* _____ DATE _____

LICENSED PLUMBER SIGNATURE* _____ DATE _____

***Conversion Customers** – Conversion customers installing qualifying heating equipment, indirect water heaters, thermostats and boiler reset controls are REQUIRED to apply for rebate reservation number and complete a separate rebate application. **Customer rebate applications with required documents MUST be postmarked within 60 days of rebate reservation request.** Energy Efficiency "Instant Rebates" will **no longer** be offered under National Grid Discounted Heating Equipment program. National Grid Energy Efficiency Heating programs have limited funding and may be terminated at any time or when funds have been depleted. National Grid Energy Efficiency Rebate applications are located on www.nationalgridus.com/energyefficiencyservices.

Customers installing qualifying high efficiency heating equipment need to apply for these rebates at www.smartenergy-zone.com/nationalgridny. All required documents need to be submitted within 60 days of application. Customers without internet access may call 1-877-316-9491. Please see rebate form for additional details.

Fax form to: 516-545-2333

Mail form to: National Grid, 25 Hub Dr., Melville, NY 11747 **Attn:** Gas Sales Support **Email form to:** gaslongislandgrowth@nationalgrid.com

Your application for installation of gas service will proceed once you establish a billing account with National Grid by calling 1-800-930-5003.

<p>CUSTOMER INFORMATION</p> <p>Name: _____</p> <p>Address: _____</p> <p>City, State, Zip: _____</p> <p>Email: _____</p> <p>Phone: _____</p> <p>Mailing Address: _____</p> <p>City, State, Zip: _____</p> <p>Type of Road: <input type="checkbox"/> Public <input type="checkbox"/> Private</p> <p>NYS Public Service Commission regulations require that conversions to gas heat comply with the following efficiency standards. Please check that you have complied:</p> <p><input type="checkbox"/> Roof/ceiling has at least 6 inches of insulation with an R value of 19 or greater</p> <p><input type="checkbox"/> The dwelling has storm windows, or thermal windows with multiple glazing</p> <p><input type="checkbox"/> Entrances have storm doors or thermal doors.</p>	<p>PLUMBER/BUILDER INFORMATION</p> <p>Company Name: _____</p> <p>Contact Name: _____</p> <p>Address: _____</p> <p>City, State, Zip: _____</p> <p>Email: _____</p> <p>Phone: _____</p> <p>Type: <input type="checkbox"/> New construction <input type="checkbox"/> Reconnection (previously had gas)</p> <p><input type="checkbox"/> Existing house no gas <input type="checkbox"/> Additional meter only</p> <p><input type="checkbox"/> Check service line capacity/meter upgrade</p> <p><input type="checkbox"/> New construction common trench with other utilities</p> <p>Trenching by National Grid: <input type="checkbox"/> Yes <input type="checkbox"/> No</p>
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<p>Residence Type</p> <p><input type="checkbox"/> Single family or <input type="checkbox"/> Multi family</p> <p>No. of Meters Req'd. _____</p> <hr/> <p>Meter Size Requested</p> <p>Meter 1 <input type="checkbox"/> 250 <input type="checkbox"/> 400 <input type="checkbox"/> 630 <input type="checkbox"/> 800 <input type="checkbox"/> 1M <input type="checkbox"/> 1.5M <input type="checkbox"/> 3M</p> <p> <input type="checkbox"/> Heat <input type="checkbox"/> Water heat <input type="checkbox"/> Range/dryer/other</p> <p>Meter 2 <input type="checkbox"/> 250 <input type="checkbox"/> 400 <input type="checkbox"/> 630 <input type="checkbox"/> 800 <input type="checkbox"/> 1M <input type="checkbox"/> 1.5M <input type="checkbox"/> 3M</p> <p> <input type="checkbox"/> Heat <input type="checkbox"/> Water heat <input type="checkbox"/> Range/dryer/other</p> <hr/> <p>Gas Equipment (Please indicate below if equipment is existing = E or New = N)</p> <table style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Appliance</th> <th style="text-align: center;">E/N</th> <th style="text-align: center;">BTU's</th> <th style="text-align: left;">Appliance</th> <th style="text-align: center;">E/N</th> <th style="text-align: center;">BTU's</th> </tr> </thead> <tbody> <tr> <td>Heat</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> <td>Water Htg.</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> </tr> <tr> <td>Cooking</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> <td>Drying</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> </tr> <tr> <td>Fireplace</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> <td>Generator</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> </tr> <tr> <td>Grill</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> <td>Light</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> </tr> <tr> <td>Pool Htr.</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> <td>Garage Htr.</td> <td style="text-align: center;">_____</td> <td style="text-align: center;">_____</td> </tr> </tbody> </table> <p style="text-align: right;">Total Load: _____</p>	Appliance	E/N	BTU's	Appliance	E/N	BTU's	Heat	_____	_____	Water Htg.	_____	_____	Cooking	_____	_____	Drying	_____	_____	Fireplace	_____	_____	Generator	_____	_____	Grill	_____	_____	Light	_____	_____	Pool Htr.	_____	_____	Garage Htr.	_____	_____	<p style="text-align: center;">Site Information</p> <p>Surrounding Area:</p> <ul style="list-style-type: none"> ■ Please check the appropriate number identifying meter location. ■ Please identify location of all known private underground facilities such as buried oil tanks, cesspools, wiring and sprinkler lines. <div style="text-align: center; margin: 10px 0;"> </div> <p>(A standard residential meter requires an obstruction free wall space (18"W X 28"H X 48"D)</p> <p>Is an active buried oil tank or cesspool located on the property? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Description of Meter Location/Additional Comments: (It is required to provide measurement from front corner of home to meter location)</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>Examples of acceptable meter descriptions:</p> <ul style="list-style-type: none"> ■ Left side of house - behind chimney ■ Front of house - 5' off right side ■ Right side of house - 10' back from front of house <p>Examples of unacceptable meter descriptions:</p> <ul style="list-style-type: none"> ■ Below electric meters ■ Back of house ■ Within 3 feet of sources of ignition ■ Under window and vents
Appliance	E/N	BTU's	Appliance	E/N	BTU's																																
Heat	_____	_____	Water Htg.	_____	_____																																
Cooking	_____	_____	Drying	_____	_____																																
Fireplace	_____	_____	Generator	_____	_____																																
Grill	_____	_____	Light	_____	_____																																
Pool Htr.	_____	_____	Garage Htr.	_____	_____																																

This agreement is subject to the **Terms and Conditions on the back of this agreement**. KeySpan Gas East Corporation, d/b/a National Grid, NY (National Grid) agrees to install gas service to the above location (Premises). I understand that I may cancel this agreement, without obligation, at any time prior to the installation of the gas service line and main. I hereby authorize National Grid to install a natural gas service line to the address noted above.

Owner/Applicant Signature: _____ **Date:** _____

Licensed Plumber Signature: _____ **Date:** _____

Your application for installation of gas service will proceed once you establish a billing account.

Terms and Conditions of Residential Gas Service Agreement

1. In the event that the actual service line and/or main length exceed tariff allowances, National Grid will require a contribution in aid of construction (CIAC). National Grid will notify Applicant(s) through a separate invoice of any required CIAC. This payment must be made before any work is scheduled.
2. The term "Applicant" means the person or entity identified on the front of this agreement in the block next to Property Owner.
3. Once the meter is set, the Applicant becomes the customer of record and National Grid will commence billing the Applicant and the Applicant agrees to pay for gas service pursuant to the applicable rate classification and in accordance with National Grid's terms and conditions, as filed from time to time with the New York Public Service Commission. Customer must establish a billing account with National Grid before this gas service agreement can be processed
4. Excavated lawn areas will be raked and seeded. National Grid will take reasonable measures to minimize any damage to property but will not restore/repair other onsite areas. Applicant is responsible for maintaining all reseeded areas.
5. National Grid shall install the necessary natural gas distribution system to the site, subject to weather conditions (during winter frosts charges will apply) and all federal, state and local codes and permit requirements. In the event that National Grid is unable to obtain the necessary permits to install the gas service line, National Grid shall not be obligated to perform such installation and this Agreement shall be null and void.
6. National Grid will not be responsible for delays or damages associated with the installation of a gas service line due to weather or the issuance of permits, nor will it be responsible for damages attributable to unforeseen conditions beyond its control.
7. (New Construction Only) Applicant shall (i) construct, or cause the construction of all necessary water lines, sewer lines, roads and electrical lines, and will perform other necessary work required to prepare the site for the installation including but not limited to bringing this site to within 6" of final grade and free of debris and scaffolding.
8. Applicant shall provide all easements, rights-of-way, and permits necessary for National Grid to install natural gas distribution lines required to provide service.
9. National Grid will accept or modify the meter location shown on the front of this form based upon its installation requirements.
10. Applicant represents and warrants that it has provided National Grid with all information known to it concerning environmental contamination or threat thereof at or in the vicinity of the Premises, provided that this provision shall not apply to environmental contamination caused by any employee, contractor, agent, or representative of National Grid.
11. Applicant assumes full and complete responsibility for any and all costs associated with any environmental contamination encountered by National Grid during the installation including but not limited to the costs to clean up or remediate such contamination, provided that this provision shall not apply to environmental contamination caused by any employee, contractor, agent, or representative of National Grid.
12. In the event that environmental contamination is encountered during the installation, all work shall cease and National Grid shall provide oral notice and written notice within a reasonable time. Thereafter, National Grid shall have no further obligations under this Agreement, provided that this provision shall not apply to environmental contamination caused by any employee, contractor, agent, or representative of National Grid.
13. Applicant shall to the fullest extent permitted by law, indemnify, hold harmless and release National Grid, its parent company, affiliates and subsidiaries and their respective directors, officers, employees, agents, servants, representatives, successors and assigns from and against all claims, demands, liabilities or expenses related to environmental contamination at or in the vicinity of the Premises. This indemnity and release provision survives the expiration or termination of the Agreement and extends to the respective successors and assigns of National Grid and Applicant.
14. National Grid shall own the natural gas distribution system up to the building wall for each outside customer meter. When the meter is located inside, National Grid shall own the natural gas distribution system up to the first accessible fitting inside the wall of the customer's building.
15. All installations where excavating and backfilling are to be performed by Applicant or his/her designee will be performed in compliance with National Grid's specifications, and the installation shall not commence until said trench is inspected and accepted by a representative of National Grid's construction division.
16. Prior to the start of the work described on the front of this agreement, Applicant is responsible for marking out any underground facilities on their property that are not marked out as a result of National Grid's notification of the New York State One Call system.
17. This Agreement may be modified only by a writing signed by both parties; any verbal representations or modifications by National Grid employees or others shall be null and void.
18. The laws of the State of New York shall govern this Agreement.
19. If any terms of this Agreement or portions thereof are declared or become invalid or unenforceable, the remainder of this Agreement shall continue in full force and effect.
20. In the event that the equipment identified on the front of this agreement is not installed and in use within three months (Existing Homes) or six months (New Construction) of the date of installation of the service line, the Applicant agrees to pay National Grid the actual cost of installing and disconnecting the gas service line plus the actual cost of any required main work minus any payments already received.