



**Save money,
help the
environment
and achieve
peace of mind.**

Your complete guide to
converting to natural gas.

nationalgrid



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. **Please use the information sheet on the last page to help get your neighbors on board so you can all get natural gas.**



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.



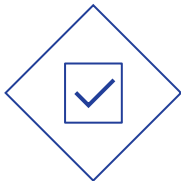
Asking the right questions to design your system.

Use 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. View the **Eligible Heating Equipment and Pricing List** which includes a listing of available incentives and rebates.



Keeping you on track.

Use 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.

Print the **Residential Gas Service Agreement** form and working with your plumber, fill it out and email it to NESales@nationalgrid.com or fax it to **315-460-9033**.

You may also mail it to: National Grid, 40 Sylvan Rd, Waltham, MA 02451
Attn: NESales (E1).

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.



Timing of your job.

Service Line Installation (gas is on your road): Depending on project scope will take 8-12 weeks.

Gas Main and Service Line Installation: Depending on project scope will take 12-14 weeks.

**Please note: If you live on a State or County Road, add an additional 4-6 weeks to the time line above.*

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 ngrid.com/ri-rebates 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** Call the National Grid Customer Service center at **1-800-930-5003** to establish your customer ID and submit your application.
- 2** We will review your application, design your project, apply for road opening permits, and provide you with an estimated installation date.
- 3** We will install the gas service line to your home then loam and seed any excavated lawn areas.
- 4** Your plumber will install your new heating equipment.
- 5** Your plumber will schedule an inspection with your local municipality.



To better understand what you must do during the rest of this process, please review the **Roles & Responsibilities** quick reference guide.



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 ngrid.com/ri-rebates 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.**



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
- Loom and seed
- 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:

- Correctly size the best heating system for your home
- Provide quote for their work
- Install gas equipment
- Contact National Grid to schedule and meter set appointment at **1-877-597-0426**

Your responsibility:

- Obtain a plumber
- Call the National Grid Customer Service center at **1-800-930-5003** to establish your customer ID
- Work with your licensed plumber to 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.
- Called the National Grid Customer Service center at **1-800-930-5003** to establish my customer ID.
- 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 of equipment and meter 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**.

Massachusetts and Rhode Island Eligible Residential Heating Equipment and Pricing



National Grid requires contractors to supply customers with the most efficient equipment models available for their home.
All Equipment is required to be ordered online at www.conversionprogram.net

Offer effective:
 January 1 - June 30, 2019

BURNHAM HE COMBI & HEATING BOILERS		Model #	Input	AFUE	Equipment Price	MA Upcharge 6.25% Tax Included	RI Upcharge 7.0% Tax Included	Visa Rebate Card	MA EE Mail-In Rebates	RI EE Mail-In Rebates
K2 Water Tube Combi <i>Available February 1, 2018</i>	K2WTC-135B-6T00 Combi	180,000	95.0%	\$1,710.13	\$1,817.01	\$1,829.84	\$ 400.00	\$2,400	\$1,200	
	K2WTC-180B-6T02 Combi	120,000	95.0%	\$2,074.61	\$2,204.27	\$2,219.83	\$ 400.00	\$2,400	\$1,200	
Aspen Fire Tube Combi	ASPNC-155A-6LT00 Combi	155,000	95.0%	\$2,914.22	\$3,096.36	\$3,118.22	\$ 300.00	\$2,400	\$1,200	
K2 Series Condensing Water Tube 10:1	K2WT-080B-6T00	80,000	95.0%	\$1,737.36	\$1,845.95	\$1,858.98	\$ 300.00	\$2,750	\$ 800	
	K2WT-100B-6T00	100,000	95.0%	\$1,793.51	\$1,905.60	\$1,919.06	\$ 300.00	\$2,750	\$ 800	
	K2WT-120B-6T00	120,000	95.0%	\$1,888.76	\$2,006.81	\$2,020.97	\$ 300.00	\$2,750	\$ 800	
	K2WT-150B-6T00	150,000	95.0%	\$2,045.17	\$2,172.99	\$2,188.33	\$ 300.00	\$2,750	\$ 800	
	K2WT-180B-6T02	180,000	95.0%	\$2,185.59	\$2,322.19	\$2,338.58	\$ 300.00	\$2,750	\$ 800	
Aspen Condensing Fire-Tube 10:1	ASPN-085A-6L00M	85,000	95.0%	\$2,185.41	\$2,322.00	\$2,338.39	\$ 300.00	\$2,750	\$ 800	
	ASPN-110A-6L00M	110,000	95.0%	\$2,297.70	\$2,441.31	\$2,458.54	\$ 300.00	\$2,750	\$ 800	
	ASPN-155A-6L00M	155,000	95.0%	\$2,690.01	\$2,858.14	\$2,878.31	\$ 300.00	\$2,750	\$ 800	
	ASPN-205A-6L00M	205,000	95.0%	\$3,277.97	\$3,482.84	\$3,507.43	\$ 300.00	\$2,750	\$ 800	
	ASPN-270A-6L00M	270,000	95.0%	\$3,899.74	\$4,143.47	\$4,172.72	\$ 300.00	\$2,750	\$ 800	
Alpine Condensing 5:1 <i>Alpine 500-800 available, see Portal for Pricing</i>	ALP080BW-4T02	80,000	95.0%	\$2,544.99	\$2,704.05	\$2,723.14	\$ 325.00	\$2,750	\$ 800	
	ALP105BW-4T02	105,000	95.0%	\$2,809.77	\$2,985.38	\$3,006.45	\$ 500.00	\$2,750	\$ 800	
	ALP150BW-4T02	150,000	95.0%	\$3,249.81	\$3,452.92	\$3,477.30	\$ 500.00	\$2,750	\$ 800	
	ALP210BW-4T02	210,000	95.0%	\$3,647.94	\$3,875.94	\$3,903.30	\$ 600.00	\$2,750	\$ 800	
	ALP285BF-4T07	285,000	95.0%	\$5,044.89	\$5,360.20	\$5,398.03	\$1,000.00	\$2,750	\$ 800	
	ALP399CF-4L00	399,000	94.1%	\$6,884.31	\$7,314.58	\$7,366.21	\$ 600.00	\$2,750	\$ 800	
BURNHAM MID-EFFICIENCY BOILERS	202NIL-TEI2	37,500	82.3%	\$1,589.41	\$1,688.75	\$1,806.96	\$ 580.00	\$ 0	\$ 0	
	203NIL-TEI2	62,000	82.6%	\$1,780.17	\$1,891.43	\$2,023.83	\$ 715.00	\$ 0	\$ 0	
	204NIL-TEI2	96,000	82.3%	\$1,910.84	\$2,030.27	\$2,172.39	\$ 765.00	\$ 0	\$ 0	
	205NIL-TEI2	130,000	82.0%	\$2,149.51	\$2,283.85	\$2,443.72	\$ 895.00	\$ 0	\$ 0	
	206NIL-TEI2	164,000	82.0%	\$2,475.01	\$2,629.70	\$2,813.78	\$1,050.00	\$ 0	\$ 0	
Series 2 - Forced Hot Water, Natural Draft <i>Sizes 207-210: See Portal for Inputs / AFUE's / Pricing</i>	ES23BNI-T	70,000	85.0%	\$1,865.54	\$1,982.14	\$1,996.13	\$ 475.00	\$ 0	\$ 0	
	ES24BNI-T	105,000	85.0%	\$2,044.11	\$2,171.87	\$2,187.20	\$ 510.00	\$ 0	\$ 0	
	ES25BNI-T	140,000	85.0%	\$2,288.10	\$2,431.11	\$2,448.27	\$ 585.00	\$ 0	\$ 0	
	ES26BNI-T	175,000	85.0%	\$2,612.90	\$2,776.21	\$2,795.80	\$ 695.00	\$ 0	\$ 0	
ES2 Series - Forced Hot Water, Natural Vent <i>See Portal for sizes ES27-ES29 Pricing</i>	ES23BNI-T	70,000	85.0%	\$1,865.54	\$1,982.14	\$1,996.13	\$ 475.00	\$ 0	\$ 0	
	ES24BNI-T	105,000	85.0%	\$2,044.11	\$2,171.87	\$2,187.20	\$ 510.00	\$ 0	\$ 0	
	ES25BNI-T	140,000	85.0%	\$2,288.10	\$2,431.11	\$2,448.27	\$ 585.00	\$ 0	\$ 0	
	ES26BNI-T	175,000	85.0%	\$2,612.90	\$2,776.21	\$2,795.80	\$ 695.00	\$ 0	\$ 0	
ESC Series - Forced Hot Water, Sealed Combustion <i>See Portal for ESC7 - ESC9 Pricing</i>	ESC3NI-TS	60,800	85.5%	\$2,110.95	\$2,242.88	\$2,258.72	\$ 705.00	\$ 0	\$ 0	
	ESC4NI-TS	91,200	85.4%	\$2,240.06	\$2,380.06	\$2,396.86	\$ 695.00	\$ 0	\$ 0	
	ESC5NI-TS	121,600	85.3%	\$2,484.04	\$2,639.29	\$2,657.92	\$ 765.00	\$ 0	\$ 0	
	ESC6NI-TS	152,000	85.2%	\$2,808.80	\$2,984.35	\$3,005.42	\$ 820.00	\$ 0	\$ 0	
Independence Series - Steam Natural Draft	PIN4SNI-ME2	105,000	82.0%	\$2,393.16	\$2,542.73	\$2,720.72	\$ 925.00	\$ 0	\$ 0	
	PIN5SNI-ME2	140,000	82.0%	\$2,743.77	\$2,915.26	\$3,119.32	\$1,075.00	\$ 0	\$ 0	
	PIN6SNI-ME2	175,000	82.1%	\$3,089.56	\$3,282.66	\$3,512.44	\$1,210.00	\$ 0	\$ 0	
	PIN7SNI-ME2	210,000	82.1%	\$3,399.09	\$3,611.53	\$3,864.34	\$1,335.00	\$ 0	\$ 0	
Independence INPV Series - Steam, Power Vented	IN3PVNI-M2	62,000	83.2%	\$2,229.52	\$2,368.87	\$2,385.59	\$ 605.00	\$ 0	\$ 0	
	IN4PVNI-M2	105,000	82.2%	\$2,573.69	\$2,734.55	\$2,753.85	\$ 690.00	\$ 0	\$ 0	
	IN5PVNI-M2	140,000	82.2%	\$3,009.77	\$3,197.88	\$3,220.45	\$ 810.00	\$ 0	\$ 0	
	IN6PVNI-M2	175,000	82.2%	\$3,382.98	\$3,594.42	\$3,619.79	\$ 915.00	\$ 0	\$ 0	
AMERICAN STANDARD EQUIPMENT	AUD1A040A9241B	40,000	80.0%	\$ 357.00	\$ 379.31	\$ 381.99	N/A	\$ 0	\$ 0	
	AUD1A060A9241B	60,000	80.0%	\$ 395.00	\$ 419.69	\$ 422.65	N/A	\$ 0	\$ 0	
	AUD1B080A9241B	80,000	80.0%	\$ 408.00	\$ 433.50	\$ 436.56	N/A	\$ 0	\$ 0	
	AUD1B100A9361B	100,000	80.0%	\$ 439.00	\$ 466.44	\$ 469.73	N/A	\$ 0	\$ 0	
	AUD1D120A9601B	120,000	80.0%	\$ 483.00	\$ 513.19	\$ 516.81	N/A	\$ 0	\$ 0	
Furnace Standard Equipment	S9V2B040U3VSAA	40,000	97.0%	\$1,301.00	\$1,382.31	\$1,392.07	N/A	\$1,250	\$ 500	
	S9V2B060U3VSAA	60,000	97.0%	\$1,378.00	\$1,464.13	\$1,474.46	N/A	\$1,250	\$ 500	
	S9V2B080U3VSAA	80,000	97.0%	\$1,449.00	\$1,539.56	\$1,550.53	N/A	\$1,250	\$ 500	
	S9V2C100U4VSAA	100,000	97.0%	\$1,668.00	\$1,772.25	\$1,784.76	N/A	\$1,250	\$ 500	
	S9V2D120U5VSAA	120,000	97.0%	\$1,769.00	\$1,879.56	\$1,892.83	N/A	\$1,250	\$ 500	
Furnace High Efficiency Equipment	AUC1B040A9241A	40,000	92.1%	\$ 652.00	\$ 692.75	\$ 697.64	N/A	\$ 0	\$ 0	
	AUC1B060A9361A	60,000	92.1%	\$ 679.00	\$ 721.44	\$ 726.53	N/A	\$ 0	\$ 0	
	AUC1B080A9421A	80,000	92.1%	\$ 691.00	\$ 734.19	\$ 739.37	N/A	\$ 0	\$ 0	
	AUC1C100A9481A	100,000	92.1%	\$ 786.00	\$ 835.13	\$ 841.02	N/A	\$ 0	\$ 0	
	AUC1D120A9601A	120,000	92.1%	\$ 905.00	\$ 961.56	\$ 968.35	N/A	\$ 0	\$ 0	

Residential Gas Service Agreement - 2019

Rhode Island

Email form to: nesales@nationalgrid.com Fax form to: 315-460-9033
 Mail form to: National Grid, 40 Sylvan Rd., Waltham, MA 02451 Attn: Gas Connections (E3)

Highlighted fields MUST be complete or job cannot be processed.

<p>Contact Information</p> <p>Applicant Name: _____</p> <p>Premise Address: _____</p> <p>City, State, Zip: _____</p> <p>Mailing Address: _____</p> <p>Home Phone: _____</p> <p>Alternate Phone: _____</p> <p>Email Address: _____</p> <p>Owner Date of Birth: _____</p> <p>Owner Driver's Lic.#/State: _____</p> <p>Contractor Name: _____</p> <p>Contractor Address: _____</p> <p>Contact Name: _____</p> <p>Contact Phone: _____</p>	<p>Project Information (Heating/Site Contractor)</p> <p>Type: <input type="checkbox"/> New Construction <input type="checkbox"/> Rehab Existing House <input type="checkbox"/> Existing House No gas <input type="checkbox"/> Existing House w/Gas <input type="checkbox"/> Existing House with unused gas line</p> <p>Work Requested (check all that apply): <input type="checkbox"/> New Service Line <input type="checkbox"/> Modify service <input type="checkbox"/> Additional meters <input type="checkbox"/> Upgrade meter(s) <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Trenching by National Grid: <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Existing Service Info (if applicable): Active meters on the service <input type="checkbox"/> Yes <input type="checkbox"/> No Service Size _____ Meter Riser Size _____ Existing meter location <input type="checkbox"/> Inside <input type="checkbox"/> Outside</p> <p>Framing complete date (New Construction/Rehab): _____</p> <p>Customer contribution toward construction:* \$ _____</p> <p><small>*Customer quote is valid for 90 days from the date this Agreement is sent to the customer. After 90 days, this amount is no longer valid and is subject to change.</small></p>
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This agreement is subject to the **Terms and Conditions on the back of this agreement**. The Narragansett Electric Company d/b/a National Grid (National Grid) agrees to install a gas service to the above location (Premises). I understand that I may cancel this agreement, without obligation, at anytime prior to the installation of the gas service line. I hereby authorize National Grid to install a natural gas service line to the address noted above.

In the event that the gas equipment identified in this agreement is not installed and in use within six months of the date of installation of the service line, the Applicant agrees to pay National Grid for the cost of installing all gas lines necessary to serve Premises, minus any prior contribution in aid of construction made to National Grid. _____ (initial)

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

Contractor Signature: _____ **Date:** _____

<p>Residence Type</p> <p><input type="checkbox"/> Single family <input type="checkbox"/> Multi family # Units _____</p> <p>_____ Individual meters _____ Heating (Std <input type="checkbox"/> HE <input type="checkbox"/>) _____ Generator _____ Heat _____ Water Htg. _____ Grill _____ Non-heat _____ Cooking _____ Light _____ House meter _____ Drying _____ Pool Htr. _____ Single meters _____ Fireplace _____ Garage Htr.</p> <p>Planned Equipment installation date _____ / _____ / _____</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 10%;"></th> <th style="width: 10%;">Unit</th> <th style="width: 10%; background-color: yellow;">BTU/HR</th> <th style="width: 10%;">Heating BTU</th> <th style="width: 10%;">Rate</th> <th style="width: 10%;">Mtr. Size</th> </tr> </thead> <tbody> <tr><td>Mtr. 1</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Mtr. 2</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Mtr. 3</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Mtr. 4</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Mtr. 5</td><td></td><td></td><td></td><td></td><td></td></tr> <tr style="background-color: #cccccc;"><td>TOTAL</td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>		Unit	BTU/HR	Heating BTU	Rate	Mtr. Size	Mtr. 1						Mtr. 2						Mtr. 3						Mtr. 4						Mtr. 5						TOTAL						<p>Surrounding Area:</p> <p><input type="checkbox"/> Wetlands/water <input type="checkbox"/> Historic <input type="checkbox"/> Nature Preserve <input type="checkbox"/> Undeveloped <input type="checkbox"/> Urban <input type="checkbox"/> Corner Lot <input type="checkbox"/> Public Road <input type="checkbox"/> Private Roadway <input type="checkbox"/> State Road</p> <p>(Please mark for meter location and indicate street and cross street names)</p> <div style="text-align: center; margin: 10px 0;"> </div> <p>_____ Cross Street _____ Cross Street</p> <p style="text-align: center;">_____ Street Name _____</p> <p>Site Information</p> <p>House square footage: _____</p> <p>Mtr. location #: _____ Distance of house to street: _____</p> <p>Distance from front (_____ right _____ left) corner of house: _____</p> <p>Mtr. location: _____ Outside _____ Marked</p> <p>Connection from (Street Name): _____</p> <p>Parking restrictions: _____</p> <p>Conditions on private property along proposed service route (check all that apply):</p> <p><input type="checkbox"/> Wall <input type="checkbox"/> Flower Beds <input type="checkbox"/> Walkway <input type="checkbox"/> Driveway <input type="checkbox"/> Sprinkler <input type="checkbox"/> Cesspool/Septic <input type="checkbox"/> Trees <input type="checkbox"/> Ledge/Rock <input type="checkbox"/> Underground electric/phone/cable <input type="checkbox"/> Underground Oil Tank <input type="checkbox"/> Waterline <input type="checkbox"/> None of the above</p>
	Unit	BTU/HR	Heating BTU	Rate	Mtr. Size																																						
Mtr. 1																																											
Mtr. 2																																											
Mtr. 3																																											
Mtr. 4																																											
Mtr. 5																																											
TOTAL																																											

Target Date: _____ **All shaded areas are for company use**
Target/Comp ID: _____
Work Order #: _____ Easement
Permits: Town State Conservation Private Road

Describe work requested:

Reviewed by: _____ **Date:** _____

Terms and Conditions of Residential Gas Service Agreement

1. Applicant agrees to pay National Grid to aid in the construction of the natural gas service line and associated main work required to provide service to the Premises. In the event that the actual service line length exceeds the estimated footage, National Grid may bill the property owner at a rate of (Excess Footage Fee) over the estimated service line length.
2. Once the meter is set, the Applicant becomes the customer of record and National Grid will commence billing the Applicant. 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 Rhode Island Public Utilities Commission.
3. National Grid will take reasonable measures to minimize damage to Applicant's property. National Grid will not be responsible for private property restoration.
4. National Grid will install the necessary natural gas distribution system to the site, subject to weather conditions and all federal, state and local codes and permit requirements.
5. Notwithstanding the foregoing, National Grid may, at any time, terminate this Agreement without any further obligations, in the event of one of the following "Triggering Conditions": (a) it discovers that there is no active natural gas main in close proximity to Applicant's property for which a service connection can be made in a reasonably cost effective manner (b) it discovers conditions (including, without limitation, ledge, steep grades, and retaining walls), that would, in National Grid's judgment, materially increase the cost of installation, or (c) the fees for the required permits are significantly in excess of what is typical for such work (d) National Grid is unable to obtain the necessary permits to install the gas service line. In the event of a Triggering Condition, National Grid shall consider any Applicant proposals for an adjustment of price.
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 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.
8. Applicant shall provide all easements and rights-of-way necessary for National Grid to install natural gas distribution lines required to provide service to the Premises.
9. National Grid will accept or modify the meter location shown on the front of this form based upon its installation requirements. The location of the service line, the metering equipment, and the service entrance shall be designated by the Company in accordance with Rhode Island law and accepted industry practices.
10. 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.
11. In the event that environmental contamination is encountered during the installation, all work shall cease and National Grid shall provide oral and written notice to the Applicant 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.
12. 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, provided that this provision shall not apply to environmental contamination caused by any employee, contractor, agent, or representative of National Grid. 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.
13. National Grid shall own the natural gas distribution system up to the outlet side of each individual customer meter.
14. All installations where excavating and back filling 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.
15. In the event that the gas equipment identified on the front of this agreement is not installed and in use within six months of the date of installation of the service line, the Applicant agrees to pay National Grid for the cost of installing all gas lines necessary to serve Premises, minus any prior contribution in aid of construction made to National Grid.
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 Dig Safe system.
17. This Agreement may be modified only by a writing signed by National Grid and Applicant; any verbal representations or modifications by National Grid employees or others shall be null and void.
18. The laws of the State of Rhode Island 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. *Customer quote is valid for 90 days from the date this Agreement is sent to the customer. After 90 days, this amount is no longer valid and is subject to change.



nationalgrid

Natural gas can benefit all of us.

That's why I said, YES!

There are many reasons why I've signed up for natural gas, including having the opportunity to save on my energy bills. That's probably why many of our neighbors have signed up. But, none of us can get natural gas without your help. **National Grid needs a sufficient level of interest to bring it to our neighborhood. That's where you come in – join us by saying 'yes' to natural gas today and we can all benefit!**

Natural gas is better for all of us.

- Cleanest fossil fuel with no odor or residue
- Produced in North America
- Less expensive and more efficient than home heating oil*
- Only pay for what you use
- No running out, scheduling deliveries or negotiating with your oil company
- Perfect for ranges, ovens, dryers, grills and generators
- Increases your home's resale value by up to 6%**
- Used in most schools, hospitals and fire departments

Converting is more affordable than you might think.

National Grid offers generous incentives on high-efficiency equipment.

National Grid needs a sufficient level of heating commitments to bring natural gas to your neighborhood.

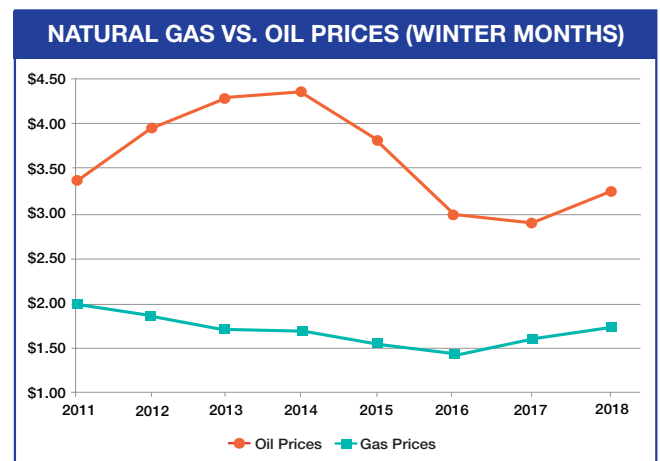
From your neighbor

Expressing interest does not guarantee services will be provided. National Grid requires certain participation levels in order to bring natural gas to your neighborhood.

*National Grid does not guarantee savings. Savings and energy efficiency experiences may vary.

**The National Association of Home Builders (NAHB) found in a number of surveys that prices of single-family homes powered by gas fuel were 4-6% higher than homes powered by electricity, depending on the age.

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Don't let this huge opportunity pass by our community!

Please call
at
or email
and let them know that you want natural gas.