



Do it for a better, cleaner, more affordable way to heat your home.



Join the 3% less energy movement by converting to Natural Gas.

nationalgrid

The power of action.SM

2010 Metro New York Residential Heating Equipment Order Form

Please review all Ordering Guidelines before completing this form. This form needs to be filled out in its entirety in order for the equipment to be processed.

OWNER INFORMATION (CHECK ONE) IS THIS A: NATIONAL GRID EMPLOYEE RESIDENTIAL SINGLE FAMILY HOME MULTI UNIT DWELLING

INSTALLATION ADDRESS CITY STATE ZIP CODE

OWNER'S NAME NATIONAL GRID ACCOUNT # (if applicable)

OWNER'S ADDRESS CITY STATE ZIP CODE

PHONE FAX E-MAIL

TOTAL CONVERSION COST: \$ _____

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 # DOB #

CITY STATE ZIP CODE PLANNED INSTALL DATE

PHONE FAX E-MAIL

NEW HEATING EQUIPMENT INFORMATION **High Efficiency rebates have already been applied to the equipment program prices.**

EQUIPMENT MAKE MODEL BTU INPUT

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FURNACE DISTRIBUTOR: JOHNSTONE **BOILER DISTRIBUTOR:** AF SUPPLY BLACKMAN DAVIS & WARSHOW

LICENSED PLUMBER UPCHARGE PAYMENT INFORMATION **Credit Card Information (For Burnham Boilers Only)**

AMOUNT: \$ _____ TYPE OF CREDIT CARD (CHECK ONE) MASTERCARD VISA AMEX

NAME ON CREDIT CARD CREDIT CARD # EXP. DATE

CARDHOLDER SIGNATURE*

Please attach a bank check, certified check or money order (no personal checks please), for all other upcharges (including furnaces). AMOUNT: \$ _____

*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

**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.

As part of the National Grid Energy Efficiency programs, the listed pricing for high efficiency heating equipment already includes a new "Instant Rebate" and therefore customers are not required to complete a rebate application for high efficiency heating equipment. Customers who install an indirect water heater, Energy Star® programmable thermostat or outdoor reset control must still complete a rebate application in order to receive incentives. Required applications and additional program details can be found at www.powerofaction.com/efficiency. Please allow 4 to 6 weeks for delivery of Burnham High Efficiency equipment. Offer is subject to terms and conditions and is subject to withdrawal by National Grid at any time. ©2010 National Grid

Offer Effective: January 19, 2010 – October 31, 2010 **Fax to:** Brooklyn & Queens: 1.718.270.5830 Staten Island: 1.718.982.8497 Long Island: 1.516.545.2333

PAYMENT METHOD

- Check enclosed or
- Credit Card information enclosed

Please mail form to:
NATIONAL GRID
Sales Fulfillment
175 E. Old Country Rd.
Hicksville, NY 11801

2010 Metro New York Eligible Residential Heating Equipment and Pricing

National Grid requires contractors to supply customers with the most efficient equipment models available for their home.

All Upcharges INCLUDE available EE Rebates

	Model #	Input	AFUE	New York	Long Island	
				Upcharge 8.875% tax included	Upcharge 8.625% tax included	
BURNHAM STANDARD BOILERS						
Standard Forced Hot Water Series 2 Electronic Ignition	202NIL-TEI2	37,500	82.3%	\$ 669.58	\$ 668.04	
	203NIL-TEI2	62,000	82.6%	\$ 680.47	\$ 678.91	
	204NIL-TEI2	96,000	82.3%	\$ 734.91	\$ 733.22	
	205NIL-TEI2	130,000	82.0%	\$ 795.88	\$ 794.05	
	206NIL-TEI2	164,000	81.7%	\$ 893.86	\$ 891.81	
	207NIL-TEI2	198,000	81.4%	\$1,064.80	\$1,062.35	
	208NIL-TEI2	232,000	81.2%	\$1,174.76	\$1,172.06	
	BURNHAM HIGH EFFICIENCY BOILERS					
Forced Hot Water HE Power Vented	PVG3NI-TS	70,000	85.5%	\$ 326.63	\$ 325.88	
	PVG4NI-TS	105,000	85.4%	\$ 435.50	\$ 434.50	
	PVG5NI-TS	140,000	85.3%	\$ 565.06	\$ 563.76	
	PVG6NI-TS	175,000	85.2%	\$ 713.28	\$ 711.65	
	PVG7NI-TS	210,000	85.0%	\$ 937.50	\$ 935.35	
Forced Hot Water HE Sealed Combustion	SCG3NI-TS	70,000	85.5%	\$ 408.28	\$ 407.34	
	SCG4NI-TS	105,000	85.4%	\$ 517.16	\$ 515.97	
	SCG5NI-TS	140,000	85.3%	\$ 646.72	\$ 645.23	
	SCG6NI-TS	175,000	85.2%	\$ 842.69	\$ 840.76	
	SCG7NI-TS	210,000	85.0%	\$1,066.98	\$1,064.53	
Forced Hot Water HE Cast Aluminum Condensing Wall Hung	FCM070N-S	70,000	95.4%	\$ 822.01	\$ 820.12	
	FCM090N-S	90,000	94.5%	\$ 875.90	\$ 873.89	
	FCM120N-S	120,000	95.2%	\$ 983.69	\$ 981.43	
Steam HE Natural Draft Electronic Ignition	KIN4LNI-LE2	SIN4LNI-LE2	105,000	82.0%	\$ 427.88	\$ 426.90
	KIN5LNI-LE2	SIN5LNI-LE2	140,000	82.0%	\$ 554.17	\$ 552.90
	KIN6LNI-LE2	SIN6LNI-LE2	175,000	82.1%	\$ 698.98	\$ 697.37
	KIN7LNI-LE2	SIN7LNI-LE2	210,000	82.1%	\$ 813.30	\$ 811.43
	KIN8LNI-LE2	SIN8LNI-LE2	245,000	82.2%	\$1,006.01	\$1,003.70
	Steam HE Induced Draft/Power Vent	IN3PVNI-M2	62,000	83.2%	\$ 633.49	\$ 632.03
IN4PVNI-M2		105,000	82.2%	\$ 817.04	\$ 815.17	
IN5PVNI-M2		140,000	82.2%	\$1,045.57	\$1,043.17	
IN6PVNI-M2		175,000	82.2%	\$1,243.70	\$1,240.85	
Alpine Forced Hot Water HE Stainless Steel Condensing	ALP080N-L02	80,000	95.0%	\$ 837.14	\$ 835.22	
	ALP105N-L02	105,000	95.0%	\$ 996.42	\$ 994.14	
	ALP150N-L02	150,000	95.0%	\$1,322.23	\$1,319.20	
	ALP210N-L02	210,000	95.0%	\$1,621.15	\$1,617.43	
CHG Forced Hot Water Cast Aluminum Condensing	CHG 150N-S	150,000	93.1%	\$1,155.71	\$1,153.05	
	CHG 225N-S	225,000	94.2%	\$1,700.95	\$1,697.05	
Forced Hot Water HE Natural Draft	ES23NI-T	70,000	85.0%	\$ 465.99	\$ 464.92	
	ES24NI-T	105,000	85.0%	\$ 571.59	\$ 570.28	
	ES25NI-T	140,000	85.0%	\$ 696.80	\$ 695.20	
	ES26NI-T	175,000	85.0%	\$ 838.34	\$ 836.41	
	ES27NI-T	210,000	85.0%	\$ 997.30	\$ 995.01	
	ES28NI-T	245,000	85.0%	\$1,215.05	\$1,212.26	
	AMERICAN STANDARD EQUIPMENT					
Standard Efficiency Forced Warm Air	AUD1A40A9241A	40,000	80.0%	\$ 339.69	\$ 338.91	
	AUD1A60A9241A	60,000	80.0%	\$ 364.73	\$ 363.89	
	AUD1B80A9241A	80,000	80.0%	\$ 389.77	\$ 388.88	
	AUD1B100A9361A	100,000	80.0%	\$ 405.02	\$ 404.09	
	AUD1D120A9601A	120,000	80.0%	\$ 445.30	\$ 444.28	
High Efficiency Forced Warm Air	AUC1B040A9241A	40,000	92.1%	\$ 365.82	\$ 364.98	
	AUC1B060A9361A	60,000	92.1%	\$ 389.77	\$ 388.88	
	AUC1B080A9421A	80,000	92.1%	\$ 400.66	\$ 399.74	
	AUC1C100A9481A	100,000	92.1%	\$ 484.49	\$ 483.38	
	AUC1D120A9601A	120,000	92.1%	\$ 591.19	\$ 589.83	
High Efficiency Forced Warm Air with ECM	AUH2B060A9V3VA	60,000	96.7%	\$ 484.49	\$ 483.38	
	AUH2B080A9V3VA	80,000	95.0%	\$ 547.64	\$ 546.38	
	AUH2C100A9V4VA	100,000	95.0%	\$ 742.53	\$ 740.82	
	AUH2D120A9V5VA	120,000	95.6%	\$ 833.98	\$ 832.07	

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Looking for ways to save money? National Grid can help.

Taking these next steps for your home will cut your carbon footprint.
Cut our dependence on foreign oil.
Cut your heating costs.



1. Hire a Licensed Plumber

Arrange for the installation of your new heating equipment. See “Choosing A Quality Licensed Plumber”. You may use your own licensed plumber or call **1.877.MyNGrid** (1.877.696.4743) to schedule an estimate with a Value Plus Installer.

2. Return the “Residential Gas Service Agreement” Form

This step is only necessary if your home is not connected to natural gas. Please complete the separate “Residential Gas Service Agreement” form to install a gas service line to the house.

3. Return Heating Equipment Order Form with Payment

Have your licensed plumber complete the [Heating Equipment Order Form](#). Once the completed paperwork with payment is submitted to National Grid, the equipment will be released for delivery. However, if you need to install or upgrade the gas service line to your house, your equipment will be released after all the service line work is complete.

4. Have Heating Equipment Installed and Inspected

After your heating equipment is installed, be sure your licensed plumber has the installation inspected and approved by your town plumbing inspector.

5. Request Your Gas Meter (If applicable)

Once your heating equipment has been installed, call National Grid to have your gas meter installed and your gas turned on. In Brooklyn, Queens and Staten Island, please call **1.718.643.4050**. On Long Island, please call **1.877.MyNGrid** (1.877.696.4743). This step is not required if your home is already connected to gas.

2010 METRO NEW YORK RESIDENTIAL EQUIPMENT PROGRAM GUIDELINES

1. The Equipment Order Form must be completed in its entirety and faxed to National Grid at one of the numbers listed on the form.
2. Once this information is received:
 - a) The designated distributor will receive via fax a computer-generated number.
 - b) To arrange delivery of the heating equipment you must secure a confirmation number from National Grid.
 - c) Business Processing will receive calls at NY: 1.718.270.0220 and LI: 1.877.MyNGrid (1.877.696.4743) 8:00 a.m. to 5:00 p.m. Monday to Friday.
3. Licensed Plumbers will contact the designated distributor to arrange for delivery pickup. Equipment ***WILL NOT*** be left at the delivery site noted by the plumber unless someone is available to sign for the equipment. If no one is there at the time of delivery, a \$120 re-delivery fee will be charged to the plumber by the distributor.
4. All equipment must be installed within 14 days of delivery or service installation.
5. Licensed Plumbers will be invoiced for all equipment not installed within these guidelines.
6. Licensed Plumbers with incomplete installations from previous equipment requests ***WILL NOT*** be issued any new equipment until guidelines are met, which are:
 - a) To notify the Business Processing area of any changes or cancellations in a request for the equipment.
 - b) To notify National Grid of all completed jobs through the “Heating Equipment Installation” form.
 - c) To order correct boiler size and model.

Need help getting started? Call 1.877.MyNGrid (1.877.696.4743)

Do it for your checkbook.

Do it for your kids.

Do it for your resale value.

Do it for the environment.



Convert to natural gas and take your home to a new level of comfort. The comfort of knowing your equipment is up to 30% more efficient. The peace of mind that comes from a fuel that emits up to 40% less carbon and up to 99.9% less sulfur than oil. And, because natural gas is the cleanest-burning fossil fuel, it not only uses energy more efficiently, it frees your home of soot, fumes and sulphur dioxide, making your home cleaner, the world greener.

2010 Residential Conversion Offers

SAVE UP TO 60%*

on new high efficiency
gas heating equipment and run up
to 30% more efficiently.

Upgrade your home to natural gas by taking
advantage of these exceptional offers.

Choose quality heating equipment from trusted
makers like Burnham or American Standard
at low discounted prices.



Obtain a no-obligation, no-cost sales
estimate from a Value Plus Installer in our
contractor network.



Get connected with a natural gas service
line installed by one of our skilled crews
(if your home is not yet connected to natural gas).



Competitive financing available for qualified
customers.

National Grid customers who heat their homes with natural gas are eligible for Home Energy Efficiency Programs. These Efficiency Programs help you save money and reduce the impact of energy use on the environment.

For more information, call **1.800.292.2032** today
or visit www.powerofaction.com/efficiency
to download rebate forms.

Take action today.

To find out more, visit our web site at:

www.powerofaction.com

Or call **1.877.MyNGrid (1.877.696.4743)**

The American Recovery and Reinvestment Act of 2009 allows for a tax deduction on boilers with an AFUE rating of 90 or higher and on furnaces with an AFUE rating of 95 or higher. Consult your tax advisor about actual deductions on your new heating equipment.

*The 60% savings is based on standard/retail price of 140,000 BTU boilers. Actual savings on heating equipment vary by make and model ordered. Offer available to homeowners in National Grid's Metro NY territory. State & local taxes are applicable. For prospective gas heating customers who do not have gas service and whose home is located within 100 feet of a gas main, National Grid provides up to 100 feet of gas service line as per tariff ("free service line"; approximate value of 100 feet of service line is \$3,600). No expiration date on free service line. Customer is required to pay for equipment and installation and any additional service line in excess of 100 feet. Discounted equipment offer expires 10/31/10. As part of the National Grid Energy Efficiency programs, the listed pricing for high efficiency heating equipment already includes a new "Instant Rebate" and therefore customers are not required to complete a rebate application for high efficiency heating equipment. Customers who install an indirect water heater, Energy Star® programmable thermostat or outdoor reset control must still complete a rebate application in order to receive incentives. Required applications and additional program details can be found at www.powerofaction.com/efficiency. Please allow 4 to 6 weeks for delivery of Burnham High Efficiency equipment. Offer is subject to terms and conditions and is subject to withdrawal by National Grid at any time. ©2010 National Grid

Choosing a Licensed Plumber*

You will need to locate a licensed plumber to schedule an appointment for an equipment installation estimate. Here are a few suggestions...

Take advantage of a no-cost, no-obligation estimate through a Value Plus Installer in our contract network.

Call 1.877.MyNGrid (1.877.696.4743)



Contact a licensed plumber you have worked with before.



Ask your friends and neighbors for qualified licensed plumbers they have hired.

Review the following with your licensed plumber:

A heat-loss analysis of your home to determine heating equipment size.



Any pre-existing conditions with the distribution system, chimney, ventilation, etc.



If a high-efficiency option is available (to save energy over the life of the equipment).



A written proposal with scope of work and cost of labor, materials and permit fees.



Schedule and timeframe for completion.



That the terms of the equipment warranty will be honored.



Proper use and maintenance of your new heating system and extended warranty options.



A quality licensed plumber is easy to find when you know what to look for.

They are

- prompt and courteous
- fully bonded and insured

They provide

- proof of insurance
- strong references

They possess

- awareness of local installation codes
- familiarity with the latest technologies

*Please be advised that your licensed plumber is responsible for resolving any issues arising out of the installation of your new heating equipment. National Grid does not endorse, guarantee or warrant any particular contractor or contractor's installation.