

## Application for the Con Edison 2012 Gas Conversion Incentive Program (for Service Addresses with 5-75 Residential Dwelling Units)<sup>1</sup>

		Date:
Customer Name:		Con Edison Account Number:
Address:		Telephone:
City:	State:	Zip Code:
Service Address:		
Number of residential dwelling u	inits:	

Dear Con Edison Customer:

Consolidated Edison Company of New York, Inc. ("Con Edison") is pleased to inform you that as of March 1, 2012 eligible Con Edison customers, who have a service address with 5-75 residential dwelling units, and both convert to a natural gas-fired heating system and install eligible high-efficiency gas-fired heating equipment, may be eligible to receive both a conversion rebate of up to \$22,500 (\$300 per dwelling unit)<sup>2</sup> and an equipment rebate of up to \$15,000 (see the attached Con Edison 2012 Multi-Family Energy Efficiency Equipment Rebate Schedule for a list of eligible equipment). To be eligible for these rebates, you must submit this completed application (Application for the Con Edison 2012 Gas Conversion Incentive Program (for Service Addresses with 5-75 Residential Dwelling Units) and meet and comply with the Eligibility Requirements and Other Terms and Conditions set forth below. For more information about this conversion program, please call 1-800-643-1289.

<sup>&</sup>lt;sup>1</sup> Properties with more than 75 residential dwelling units are not eligible to participate in this program.

<sup>&</sup>lt;sup>2</sup> This conversion rebate offer is limited to the first 25 customers who meet all the eligibility requirements and comply with all of the terms and conditions for the rebate (see pages 2-4).

## ELIGIBILITY REQUIREMENTS AND OTHER TERMS AND CONDITIONS

- 1. There must be an existing gas service at the Service Address, which is ruled "service adequate" by Con Edison for the total gas load.
- 2. Oil must be the heating fuel currently used at the Service Address.
- 3. The only eligible equipment for this program is either a new gas-fired boiler or new gas-fired furnace, which meets a minimum efficiency of 78% for gas-fired steam heating equipment (less than or equal to 300 MBH)<sup>3</sup>, a minimum efficiency of 85% for gas-fired hydronic heating equipment, or a minimum of 90% for gas-fired furnaces
  - a. If you are planning to install operable dual-fuel equipment or have the capacity to substitute another energy source for the output of the gas-burning equipment, you are not eligible for a rebate hereunder (e.g. conversion kits, gun replacement, burner replacement).
- 4. Con Edison must be in receipt of the following documentation by **June 25, 2012**:
  - a. A copy of a completed and customer-signed Application for the Con Edison 2012 Gas Conversion Incentive Program (for Service Addresses with 5-75 Residential Dwelling Units) found at <u>conEd.com/gasconversions</u>
  - b. A copy of the customer-signed contractor's proposal for the installation of qualifying high-efficiency gas-fired heating equipment
  - c. A Gas Service Request received by Con Edison online at <u>conEd.com/es</u> (click Project Center)

The application and contractor's proposal, referenced in a & b above, can be sent to Con Edison Gas Customer Solutions by e-mail (<u>Gasconversions@coned.com</u>) or fax (917-534-4457) and must be received by **June 25, 2012**. Mailed applications should be sent to the address below and must also be received by June 25, 2012. Con Edison shall not be responsible for lost, late, illegible, or misdirected mail, and any required documents received after the deadline will not be considered. However, we encourage you to confirm that we have received the required documents by calling 1-800-643-1289.

Con Edison Gas Customer Solutions-Gas Incentive Program 4 Irving Place – 6<sup>th</sup> Floor South East--Box #3 New York, NY 10003

<sup>&</sup>lt;sup>3</sup> Gas-fired steam heating equipment must be less than or equal to 300 MBH (with an efficiency greater than or equal to 78%) or greater than 300 MBH (with an efficiency greater than or equal to 80%).

- 5. Eligible equipment must be installed, and Con Edison must be in receipt of the following on or before **September 28, 2012:** 
  - a. A completed Con Edison Gas Checklist along with other required documentation for Con Edison to proceed with and complete its work in providing gas to the customer. The Gas Checklist is available at <a href="http://www.conEd.com/es/projman/GasChecklist.pdf">http://www.conEd.com/es/projman/GasChecklist.pdf</a>. The completed Gas Checklist must be sent by fax to the applicable number set forth at the bottom of the Gas Checklist or through Project Center
    - i. Customers with New York City Department of Buildings or applicable Municipality related issues may be granted an extension of the required Gas Checklist submission date until October 15, 2012. However. this extension request must be submitted. via email. to gasconversions@coned.com and received by Con Edison prior to September 28, 2012. Approval of such request will be in Con Edison's sole discretion. No further extensions will be granted. Requests submitted after September 28, 2012 will not be considered. Gas Checklists submitted after September 28, 2012 or, if granted, after the extended deadline of October 15, 2012, will deem you ineligible for the conversion rebate. To confirm that your request has been received, call 1-800-643-1289.
- 6. Eligible gas-fired equipment must be installed by a contractor licensed in New York State who is participating in the Con Edison Multi-Family Energy Efficiency Program (5-75 units) (a "Participating Contractor").<sup>4</sup> For a list of Participating Contractors, please visit <u>aeanyc.org/conedmultifamily</u>. All work to be performed by or on behalf of a customer applying for the rebates must be in compliance with all applicable federal, state and local laws, rules and regulations (including laws requiring the employment of licensed persons to perform such work) and all Con Edison requirements for gas service. You shall provide Con Edison, on a timely basis, with copies of all required governmental filings, permits, certificates of inspection and any other required documentation from the authorities having jurisdiction.
- 7. Eligible gas-fired heating equipment shall be installed at the Service Address by a Participating Contractor at customer's cost. Such equipment shall adequately meet all space-heating requirements for the Service Address and comply with all applicable laws and regulations related to its oil-to-gas conversion.
- 8. Con Edison will conduct a final inspection after all work has been completed and all necessary documentation has been received. If it is determined that you are eligible for the gas conversion rebate, please allow approximately six to eight weeks after such final inspection for receipt of the rebate. The rebate will be paid directly to customer.
- 9. You must be in good credit standing on all of your currently existing Con Edison accounts.
- 10. You must provide a federal Employer Identification Number or Social Security Number in the space provided on this application. You shall be responsible for all taxes that may be imposed with respect to the rebate. You may want to consult a tax adviser about any tax consequences of this offer.
- 11. Prior to issuance of the rebate, Con Edison or a Con Edison designated representative may perform an additional inspection to ensure that the installation of the high-efficiency equipment meets the eligibility requirements and terms and conditions of this program.

<sup>&</sup>lt;sup>4</sup> Though Participating Contractors have completed certain training courses and met other requirements, Con Edison makes no promise, warranty or representation regarding any work performed by such contractor. Con Edison shall not be responsible for such work or for the failure by a Participating Contractor to perform any work.

12. You will be eligible for the gas conversion rebate when, in Con Edison's sole discretion, you have complied with the requirements and terms and conditions hereof, you have contracted with a Participating Contractor for installation of gas-fired heating equipment, and you have met all legal and Con Edison requirements for gas heating equipment installation, as such requirements may be amended from time to time. You agree to reimburse Con Edison in an amount equal to the rebates received if the gas-fired heating equipment is not installed in accordance with all applicable federal, state and local laws, rules and regulations and Con Edison requirements for gas installation.

We thank you in advance for your participation in our gas conversion incentive program.

Very truly yours,

CONSOLIDATED EDISON COMPANY OF NEW YORK, INC.

CONFIRMED AND AGREED TO:

Name of Customer (Print):\_\_\_\_\_

Signature:\_\_\_\_\_

Date:\_\_\_\_\_

Federal Employer Tax ID or Social Security Number of Customer:

Name of Participating Contractor performing work:

Contractor's New York State License No.: \_\_\_\_\_

Contractor's Phone Number: \_\_\_\_\_

## CON EDISON 2012 MULTI-FAMILY ENERGY EFFICIENCY PROGRAM EQUIPMENT REBATE SCHEDULE

(for service addresses with 5-75 Residential Dwelling Units)

ELIGIBLE MEASURES	RATING	REBATE
HYDRONIC UNITS		
Hydronic Boilers (≤ 300 MBH)	85% - 89% AFUE	\$1,000
Hydronic Boilers (301-499 MBH)	85% - 89% E <sub>t</sub> <sup>2</sup>	\$2,000
Hydronic Boilers (500-999 MBH)	85% - 89% E <sub>t</sub> <sup>2</sup>	\$2,500
Hydronic Boilers ( <u>&gt;</u> 1000 MBH)	85% - 89% E <sub>t</sub> <sup>2</sup>	\$3,500
CONDENSING UNITS		
Condensing Boilers (≤ 300 MBH)	90% AFUE or greater	\$2,000
Condensing Boilers (301-499 MBH)	90% E <sub>t</sub> <sup>2</sup> or greater	\$3,000
Condensing Boilers (500-999 MBH)	90% E <sub>t</sub> <sup>2</sup> or greater	\$5,000
Condensing Boilers ( <u>&gt;</u> 1000 MBH)	90% E <sub>t</sub> <sup>2</sup> or greater	\$15,000
STEAM UNITS		
Steam Boilers (≤ 300 MBH)	78% $E_t^2$ or greater	\$700
Steam Boilers (> 300 MBH)	80% E <sub>t</sub> <sup>2</sup> or greater	\$2 per MBH input, up to \$2500
FURNACES		
Furnaces (≤ 300 MBH)	90% AFUE or greater	\$500
Furnaces (301-499 MBH)	90% E <sub>t</sub> <sup>2</sup> or greater	\$750
Furnaces (500-999 MBH)	90% E <sub>t</sub> <sup>2</sup> or greater	\$1,500
Furnaces ( <u>&gt;</u> 1000 MBH)	90% E <sub>t</sub> <sup>2</sup> or greater	\$2,500

<sup>1</sup>AFUE = Annual Fuel Utilization Efficiency

 ${}^{2}E_{t}$  = Thermal Efficiency