national**grid**

New York City and Long Island

ngrid.com/save



PROGRAM DETAILS

Save money, improve the efficiency of your commercial building and help ensure a cleaner environment with energy efficiency programs from National Grid.

The information on this form is required for National Grid to begin the review process for your project and determine the amount of your incentive. Please list each energy measure included in your project that will contribute to therm savings. Installed costs are required for each measure in order to conduct a benefit/cost analysis which determines measure eligibility and the cost effectiveness of the measure in order to receive funding under the program. This information is necessary to begin our review of your project as quickly as possible. If you have any questions, call your National Grid energy consultant or the Gas Efficiency Program administrator at **1-800-787-1706** or email **efficiency@nationalgrid.com**

Custom Projects

For gas-saving measures not covered by prescriptive incentives, we offer custom incentives. Pre-approved projects are eligible for a one-time incentive based on estimated first-year savings up to 70% of project costs to a maximum of \$100,000 in Long Island and the Rockaways and maximum of \$200,000 for projects in New York City.

Technical Analysis

National Grid offers financial assistance for engineering studies and whole building energy surveys, and entire building energy surveys. Customers can take advantage of a technical analysis, which evaluates the savings associated with particular energy conservation measures. A financial incentive of up to \$10,000 is available to cover up to 50% of a pre-approved engineering study cost. Please seek approval from your National Grid representative before commencing work.

Energy audits on multifamily buildings are not eligible for incentives under the technical analysis or custom project offering.



PROJECT INFORMATION	N — FORM MUST B	BE COMPLETED	IN ITS ENTIRETY.									
NUMBER OF STORIES NUMBER	R OF APT, UNITS OR OCCUPAN	NTS	HOURS OF OPERATION		YEAR OF CONSTRUCTION							
CONTACT PERSON		CELL NUMBER		EQUIPMENT SIZE								
DO YOU USE ANY OIL OR ANY OTHER FUEL TYPE	PLEASE EXPLAIN											
CONSTRUCTION BEING MODELED:	Renovation	☐ Addition	☐ New Construction	n								
PROPOSED MEASURES – (potentially interested in installing within your facility):												
CONTROLS Boiler combustion controls Indoor/Outdoor Boiler time dock Energy Management System (EMS) install Energy Management System (EMS) optimization Hood Controls Other INSULATION Condensate tank insulation Custom insulation jackets Duct insulation Duct sealing Floor insulation Pipe insulation Roof/attic insulation Mall insulation Wall insulation Other	COOLING Desiccant dehum Engine-driven chi Gas-fired absorpt Gas-fired heat pu Other	ller tion Imp mization overy oxidizers recovery	DOMESTIC HOT WATER Circulation pump tir Condensing water in On-Demand water in Refrigeration waster Other	me clocks neaters heaters heat recovery — ir systems (DOAS) ser overy —	 Stack heat exchanger Steam boiler Steam trap repair TRV's Other 							
CUSTOMER INFORMATION COMPANY TYPE (CHECK ONE):		being paid to the Co t Incorporated	ontractor, the Contractor must co Exempt	omplete a W-9 form ar	nd send it with the Incentive application.							
GAS ACCOUNT NUMBER AT INSTALLATION ADDI		·	ACCOUNT HOLDER TAX									
FACILITY NAME												
INSTALL ADDRESS	CI	TY	STA	ATE	ZIP							
EMAIL ADDRESS	Pł	HONE	NA	TIONAL GRID REPRE	 SENTATIVE							
Primary use of this facility:NUMBER OF DWELLING UNITSFACILITY SQ. FT PLEASE CHECK ONE: I'm an existing natural gas heat customer. I'm converting from oil/propane to a natural gas heating system.												
HOW DID YOU HEAR ABOUT THIS PROGRAM? Heating Contractor Energy Auditor Equipment Supplier Trade Show Sales Rep/Account Executive Print Advertising Internet Radio/TV Other												

Payee Information	— Additional	processing time n	nay be needed if	payee name	e is different thar	the account h	older name.			
☐ Customer Address Ab	ove 🗌 Installa	e								
COMPANY TYPE (CHECK	(ONE): Incorp	orated Not	# (Required if receiving	ng incentive)						
PAYEE/COMPANY NAME					CON	TACT PERSON				
MAILING ADDRESS (if different that	n above)		CITY		<u> </u>	STATE	ZIP			
EMAIL ADDRESS					PHOI	NE				
Installation Contra	actor/ Proje	ct Expediter I	nformation	— (This info	ormation must also	appear on the fin	al contractor invoice.)			
COMPANY TYPE (CHECK	ONE): 🗆 Incorp	orated Not	Incorporated	□ Exempt	FEDERAL TAX ID	# (Required if receiving				
CONTRACTOR /COMPANY NAME	<u> </u>		PROJECT EXPEDITER	ł	CON	TACT PERSON				
MAILING ADDRESS (if different that	n above)		CITY			STATE	ZIP			
EMAIL ADDRESS					PHO	NE	I			
Proposed Equipm	ent				,					
Measure Description		Proposed Equipment/Conditions Installed					Installed Cost (Material/Labor)			
Measure Description		Proposed Equipmen	Installed Cost	Installed Cost (Material/Labor)						
Measure Description		Proposed Equipmen	Installed Cost	Installed Cost (Material/Labor)						
Measure Description		Proposed Equipmen	Installed Cost	Installed Cost (Material/Labor)						
OTHER MEASURES Please describe any other measures you wish to have modeled that were not listed on the previous tables. Provide information for both the existing and proposed cases.										
WORK COMPLE	ETION AND	REBATE VA	LIDATION							
I acknowledge that all work aware of the Terms & Condi the installation performed. Of the Company to release my and/or its designee, and I un determining eligibility and er	tions stated on the Customers cannot energy use informaterstand that suc	e reverse side of thi receive an incentive nation to Energy Effi	s application and a e from National Gri iciency Program S	am attaching d and from I ponsors and	g copies of itemize NYSERDA for the d System Benefit (ed proofs of purc same equipmer Charge (SBC) pr	chase and invoices for nt. I hereby authorize ogram administrators			
DATE	NAME (PRINT)	NAME (PRINT) CUSTOMER SIGNATURE X								

Please email this completed application and all supporting paperwork to:

National Grid Energy Efficiency efficiency@nationalgrid.com

Terms and Conditions

- 1. Incentives Subject to these terms and conditions ("Terms & Conditions"), the Commercial Natural Gas Energy Efficiency Program (hereafter the "Program") high efficiency gas commercial business incentives are offered by The Brooklyn Union Gas Company and KeySpan Gas East Corporation each d/b/a National Grid (each "Company" or "National Grid"). The Company, through its contractual vendor, Energy Federation Incorporated (the "Vendor"), will pay incentives to eligible customers in the Company's Service Territory, for the purchase and installation of the equipment/products described in this literature and within this application.
- 2. Customer Eligibility Company customers living in New York City are eligible for High-Efficiency Incentives listed within this application if they are gas customers on qualifying commercial rate codes and they are directly responsible for the payment of the Company's energy bills for the facility in which they do business. EEI installations must be completed between 1/1/2023 to 12/31/2023. Applications must be postmarked by 12/31/2023. Check ngrid.com/dny-biz frequently for program updates or installation extensions.
- 3. Energy Efficiency Improvements (EEIs) (a) The Company will only pay incentives for the specific EEIs approved through this application. The Company does not endorse the products listed nor makes any representations, warranties or guarantees as to, and assumes no responsibility for, the products. There will be no incentive payments for substitute EEIs unless the substitute is approved by the Company in writing and in advance of installation. (b) All EEI installations must be installed in conformance with state and local code requirements and by properly licensed contractors.
- 4. Post-Installation Work Verification The Company reserves the right to not pay any incentive until it has performed a verification of the specified installation. If the Company and/or Vendor determines that the EEIs were not installed in a manner that is consistent with Program guidelines and applicable state and local code requirements, the Company and/or Vendor may require that the installation be modified before making any incentive payments. The cost of such modifications is the responsibility of the Customer.
- 5. Installation Requirements All installations must be completed in conformance with local code requirements and by qualified contractors. Customers may not receive multiple incentives for the same EEM from other SBC-Funded New York State utilities or the New York State Energy Research and Development Authority ("NYSERDA"). Used equipment is not eligible unless approved by a National Grid Technical Representative.
- 6. Proof-of-Cost of Installation The Customer must submit copies of all itemized invoices documenting the installation (including all materials, labor and equipment invoices), which reflect the actual cost of purchasing and installing the equipment. In addition, the Company may request any other reasonable documentation or verification of the date of installation or the cost to the Customer of purchasing and installing the equipment. The documentation shall be provided with the submission of this application.
- 7. Indemnification Customer shall defend, indemnify and hold harmless the Company and its officers, directors, employees, agents, servants and assigns from and against any and all losses, claims, demands and/or liability for damage to property, injury or death of any person, or any other liability incurred by the Company, including all expenses, legal or otherwise, arising out of or related to the equipment or installation, except to the extent attributable to the negligence of Company.
 - In no event shall Company's liability to Customer exceed the incentive amounts.
- 8. Payment The Company, through the Vendor, expects to make incentive payments to eligible customers within 45 days of a satisfactory work verification. The customer must refund any incentive made to the extent the contractor or equipment does not satisfy program requirements.
- 9. Installation Service Cost The Company will recognize material and installation costs only to the extent that they are reasonable and actually incurred by the Customer and fall within the guidelines of the Program.
- 10. No Warranties The Company and the Vendor do not endorse, guarantee or warrant any particular contractor, manufacturer or product installation. The Company and the Vendor do not make any representation of any kind regarding the results to be achieved by the equipment or the adequacy or safety of such equipment.
- 11. Limited Scope Review The review of the equipment installation by the Company, Vendor, and inspector is limited solely to determine whether incentives are payable. It does not include any kind of safety or code review, and should not be relied upon as one.
- 12. Changes in the Energy Savings Program The Program and these Terms & Conditions may be changed by the Company at any time without notice.
- 13. Payments Assignable to a Third Party (a) The Customer may request that the Company's Energy Efficiency Program incentive be paid directly to a third party by so indicating in this application. Notification of third-party payment will be sent to customer upon submission of application. (b) If no payment choice is made, the Company will send the payment to the Customer directly at the address indicated in this Application.
- 14. No Tax Liability to the Company The Company is not responsible for any tax liability which may be imposed as a result of receipt of the incentive by the Customer.
- **15.** Contractor Insurance The Company is not responsible for any damage that may be caused as a result of an installation of any equipment. It is the responsibility of the customer to select qualified Contractors who carry adequate insurance coverage.

National Grid is one of the largest investor-owned energy companies in the world. In the US, we serve nearly 5 million electric and 3.4 million gas customers in Massachusetts and New York. Save energy and money with our award-winning efficiency programs. Visit www.nationalgridus.com/energy-saving-programs.