

Recovery Assistance

National Grid is offering funding for our residential customers who require a gas inspection and repair of gas equipment which is necessary to restore gas service lost during Hurricane Sandy. This fund is being managed in cooperation with HeartShare and a network of licensed plumbers.

How to obtain funding

Licensed plumbers in the NYC/Long Island area have been informed that **National Grid's Customer Assistance Program** will reimburse the licensed plumber partner for each gas/gas equipment inspection, repair or replacement they complete related to Hurricane Sandy.

The following conditions need to be met in order to be eligible for the program:

- 1. The customer must have been previously approved for the 2011 and 2012 Home Energy Assistance (HEAP) program.
- 2. The customer must have been visited by a National Grid service representative who tagged their gas equipment with a Blue Tag indicating repair or replacement of the equipment was necessary If these conditions are met:
 - The customer should call National Grid at: 1-877-MY-NGRID (1-877-696-4743).
 - National Grid will issue the customer an eligibility number.
 - The customer will then need to contact licensed plumber to initiate work and supply the eligibility number to the plumber.
 - National Grid will give a list of licensed plumbers to the customer upon request.
 - The form below must be filled out completely and accurately in order to be eligible for reimbursement.
 - Any false statements or attempts to deceive National Grid may be subject to legal inquiry and prosecution.

Homeowner information:

| CUSTOMER NAME | CUSTOMER ELIGIBILITY NUMBER |
|----------------------|---|
| CUSTOMER ADDRESS | NATIONAL GRID ACCOUNT NUMBER |
| PLUMBER NAME | ENERGY EFFICIENT EQUIPMENT INSTAL LED? 0 YES ONO |
| PLUMBER ADDRESS | PLUMBER LICENSE NUMBER |
| PLUMBER PHONE NUMBER | NATIONAL GRID VALUE PLUS INSTALLER? 0 YES ONO |

I certify that the that the inspection, repair and installation of the aforementioned equipment is complete all local plumbing codes and plumber will contact National Grid for customer relight.

| CUSTOMER SIGNATURE | DATE |
|--------------------|------|
| PLUMBER SIGNATURE | DATE |

Participating Plumbers: Please fax this completed form to 718-422-5969, 718-522-4506 or

718-422-5961 for reimbursement.

Please see instructions for plumbers on back



Plumber information:

- 1. Plumber must submit a written estimate of work with this completed form to HeartShare Sandy.Relief@heartshare.org or fax to 718-422-5969, 718-522-4506 or 718-422-5961.
- 2. Once received, HeartShare will review the estimate of repair and supporting documentation for approval.
- 3. Upon approval, HeartShare will authorize plumber to proceed with repair and restoration.
- 4. When the job is successfully completed and the customer service is restored, HeartShare will pay the plumber upon receipt of invoice and a detailed breakout if labor and equipment costs, not to exceed specified caps as outlined.
- 5. National Grid reserves the right to inspect all work performed prior to payment.

NOTE:• additional funding may be available for installing energy efficient equipment. Visit <u>nationalgrid.com</u> for more information.

Residential Customer Assistance Program

Customer Assistance includes total installed costs (labor and equipment costs)

| | National Grid will reimburse up to: | |
|------------------------------|-------------------------------------|-------------------|
| | Standard Efficiency | High Efficiency * |
| Residential Gas Furnace | up to \$3,000 | up to \$5,500 |
| Residential Gas Boiler | up to \$4,700 | up to \$4,000 |
| Residential Steam Boiler | up to \$5,500 | N/A |
| Residential Gas Water Heater | up to \$1,600 | N/A |

Customer Assistance includes total installed costs (labor and equipment costs).

AFUE: Annual Fuel Utilization Efficiency

Thermal Efficiency Efficiency of heat transfer in a tinder minus boiler radiation and convetion losses

Refer to www.ahridirectory.org to determine if your equipment qualifies as high-efficiency.

^{*} High Efficiency equipment must be rated at greater than 90% AFUE or Thermal Efficiency.