

We're at their service 24/7

- Brooklyn Marriot
- Double Tree at JFK
- Wagner College
- Brooklyn Navy Yard
- Beth Israel Medical Center
- Methodist Hospital
- NYC Housing Authority
- Manhasset Lakeville Water District
- Nassau County Detention Centers
- and more...

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The power of action.™

Managing your buildings takes a lot of energy. We can help.

24/7
EMERGENCY
SERVICES



Solar Power
Installer



Fuel Cell
Authorized Service Provider

Central Boiler Plant
Maintenance

High Efficiency
Water Heater Installs

Stand-By Generation
Emergency Services

Steam Traps
Survey and Repairs

DEP
Filing, Inspection and
Violation Removal

Energy Efficiency Testing



National Grid Energy Management, LLC

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Energy Services
The power of action.™

Power systems, alternate energy and heating plant services

A powerful resource for your business.

Power System Services

- Generators Installation
- Major and Minor Engine Overhauls
- Preventative Maintenance Contracts
- On Site Load Bank Testing
- Commissioning and Start-up

Alternate Energy

- Fuel Cell Service
- Solar Electric Systems Design
- Solar Thermal Install

Heating & Hot Water Services

- Energy Efficiency Testing
- Burner Overhauls and Conversions
- Boiler Plant Maintenance Contracts
- DEP/DAR Pre-Inspections
- Steam Trap and Vacuum Repairs
- Hot Water Installations



National Grid Energy Management, LLC (NGEM)

is the part of the National Grid family that successfully operates and maintains energy facilities for a wide variety of commercial and industrial clients.

Strategically located in the heart of Brooklyn, we bring the expertise of engineering design, project management and service to the metropolitan and Long Island business communities.

Our trained technicians and professionals staff in-house to insure quality control. We have 24/7 emergency services to respond to boiler room and power plant interruptions. We are services a variety of equipment and are fuel neutral.

Our portfolio of projects include installations of the latest solar photovoltaic technologies, cogeneration systems, high efficient hot water units, central plant monitoring, diesel to gas conversions and more!



HOSPITALS

UNIVERSITIES

MULTIFAMILY

HOTELS

MUNICIPALITIES

EDUCATION