

GE Energy works connecting people and ideas everywhere to create advanced technologies for powering a cleaner, more productive world. With more than 100,000 employees in over 100 countries, our diverse portfolio of product and service solutions and deep industry expertise help our customers solve their challenges locally. We serve the energy sector with technologies in such areas as natural gas, oil, coal and nuclear energy; wind, solar, biogas and water processing; energy management; and grid modernization. We also offer integrated solutions to serve energy- and water-intensive industries such as mining, metals, marine, petrochemical, food & beverage and unconventional fuels.

GE Oil & Gas

GE sells advanced technology equipment and services for all segments of the offshore and onshore oil and gas industry, from subsea, drilling and production, LNG, pipelines and storage to industrial power generation, refining and petrochemicals. We also provide pipeline integrity solutions, sensor-based measurement, inspection, asset condition monitoring, controls, and radiation measurement solutions. Our Oil & Gas team builds upon technological innovation from other GE businesses, such as

Aviation and Healthcare, to continuously improve oil and gas industry performance and productivity. GE Oil & Gas employs more than 33,000 people worldwide and operates in over 115 countries.

- Drilling & Surface
- Global Services
- Measurement & Control
- PII Pipeline Solutions
- Subsea Systems
- Turbomachinery

GE Power & Water

With a broad array of power generation and energy delivery technologies, GE works in all areas of the energy industry—including renewable resources such as wind and solar; biogas and other alternative fuels; and coal, oil, natural gas and nuclear energy. Our Power & Water team also develops advanced technologies to help solve the world's most complex challenges related to water availability and quality. Numerous products are qualified under ecomagination,

GE's initiative to aggressively bring to market new technologies that will help customers meet pressing environmental challenges.

- Aeroderivative Gas Turbines
- Gas Engines
- Nuclear Energy†
- Power Generation Services
- Renewable Energy
- Thermal Products
- Water & Process Technologies

GE Energy Management

As global energy demand grows, our customers are looking for greater efficiency and more use out of their assets. At GE, we are investing in innovative technologies that help our customers meet these challenges in sustainable ways. GE Energy Management designs leading technology solutions for the delivery, management, conversion and optimization of electrical power for customers across multiple energy-intensive industries. GE has invested more than \$4 billion in our Energy Management

capabilities, with 14 strategic acquisitions and joint ventures that enable GE to increase its offerings to the utility, industrial, renewables, oil and gas, marine, metals and mining industries. With 26,000 team members in local offices around the world, GE is at work creating advanced technologies and products that deliver the best value for our global customer base.

- Digital Energy
- Industrial Solutions
- Power Conversion



www.ge.com/energy

†As a joint venture, GE Hitachi Nuclear Energy maintains a separate go-to-market identity.
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GEA17978E (2/2012)

