

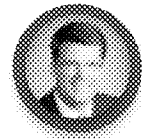
Tier 1 & 2 Business and Product Offerings

NEW ORGANIZATION STRUCTURE

GE POWER Schenectady, New York USA	GE ENERGY MANAGEMENT Atlanta, Georgia USA	GE RENEWABLE ENERGY Paris, France
 <p>GE POWER Steve Bolze, CEO Schenectady, NY</p>	 <p>GE ENERGY MANAGEMENT Russell Stokes, CEO Chicago, IL</p>	 <p>GE RENEWABLE ENERGY Jérôme Péresse, CEO Paris, France</p>
 <p>GAS POWER SYSTEMS Joe Mastrangelo Schenectady, NY</p>	 <p>GRID SOLUTIONS Grégoire Poux-Guillaume Paris, France</p>	 <p>HYDRO Yves Rannou Paris, France</p>
 <p>DISTRIBUTED POWER Lorraine Bolsinger West Chester, OH</p>	 <p>INDUSTRIAL SOLUTIONS Bob Gilligan Atlanta, GA</p>	 <p>OFFSHORE WIND Anders Soe-Jensen Nantes, France</p>
 <p>GE HITACHI NUCLEAR Jay Wileman Wilmington, NC</p>	 <p>POWER CONVERSION Stephan Reimelt Paris, France</p>	 <p>ONSHORE WIND Anne McEntee Schenectady, NY</p>
 <p>STEAM POWER SYSTEMS Andreas Lusch Baden, Switzerland</p>	 <p>POWER SERVICES Paul McElhinney Baden, Switzerland</p>	 <p>WATER & PROCESS TECHNOLOGIES Heiner Markhoff Treviso, PA</p>

GE POWER

~\$28B '14 revenue ~65,000 employees >120 countries

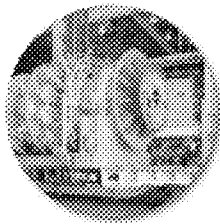


Steve Bolze, CEO
Schenectady, NY

Gas Power Systems

High Efficiency, Scale Power

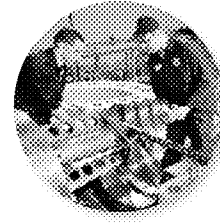
- Power Plants (combined & simple cycle)
- Gas Turbines
- Steam Turbines
- Generators & Controls
- Heat Recovery Steam Generators



Power Services

Optimizing Plant Performance

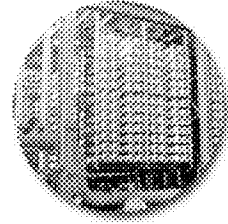
- Installation planning/execution
- Maintenance, repairs & outage solutions
- Multi-year service agreements
- Hardware/software blended upgrades
- Data-driven software solutions



Water & Process Tech

Energy Efficient Water Solutions

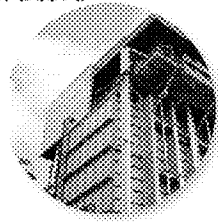
- Chemical & Monitoring Solutions
- Engineered Systems
- Mobile Water
- Build-Own-Operate Services



Steam Power Systems

Advanced Steam Power Expertise

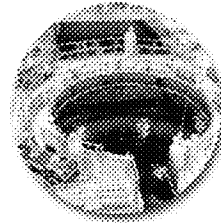
- Complete portfolio, turnkey power plants
- Widest range of generators & Steam Turbines
- Air Quality Control Systems (AQCS) including CCS
- Turbine Island Solutions for Nuclear



GE Hitachi Nuclear

Advanced Reactor Technologies

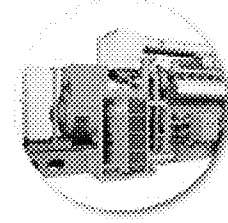
- ESBWR, ABWR, PRISM
- Outage & Asset Optimization Services
- Fuels & Engineering Services



Distributed Power

Broad, Efficient Portfolio

- Reciprocating engines (0.1 to 10MW)
- Jenbacher engines, pwr equip. & services
- High efficiency & fuel flexibility: Natural gas, CHP, oilfield power, diesel & special gas applications



Diverse Technology & Services Solutions



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GE POWER

GAS POWER SYSTEMS



Joe Mastrangelo
Schenectady, NY

Overview

GE's Gas Power Systems business is the global industry leader in efficient, reliable, and cost-effective conversion of fuel to power, serving a wide range of applications from small, mobile power to highly efficient, utility scale power plants. With our substantial technology heritage and the largest delivered fleet of gas turbines of any provider in the world, our specialized plant solutions address unique customer challenges, providing increased performance, fuel efficiency, lower emissions and operational flexibility.

Offerings include

- Simple Cycle Power Plant
- Combined Cycle Power Plant
- Gas Turbines: 20-520MW
- Steam Turbines: 80-700MW
- Generators & Controls
- Heat Recovery Steam Generators

Applications

- Electrical Power
- Combined Heat & Power
- Mechanical Drive
- Fast Power
- Waste-to-Power
- Combined Cycle Add-on
- Repower

Headquarters in Schenectady, NY, USA

GE POWER

DISTRIBUTED POWER



Lorraine Bolsinger
West Chester, OH

Overview

GE Power Distributed Power business is a leading provider of engines, power equipment and services, focused on power generation at or near the point of use. Distributed Power's product portfolio includes highly efficient industrial reciprocating engines that generate 100 kW to 10 MW of power for numerous industries globally.

Service Offerings

GE's global service network provides life cycle support for more than 35,000 reciprocating engines worldwide – anywhere and anytime, backed by our authorized service providers in more than 170 countries.

Products Include

Power Generation

- Electrical output: 120 – 9,500 kW, el. efficiency up to 49%, overall efficiency up to 95%
- 22,000+ engines delivered, 23,000 MW power globally
- Natural gas, CHP, excellence in special gas applications (biogas, LFG, CMG, BFG), oilfield power

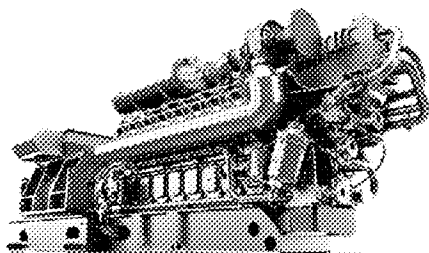
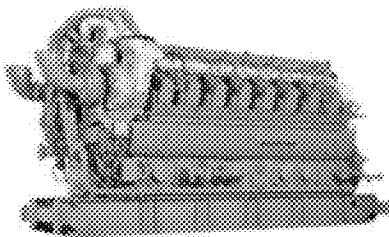
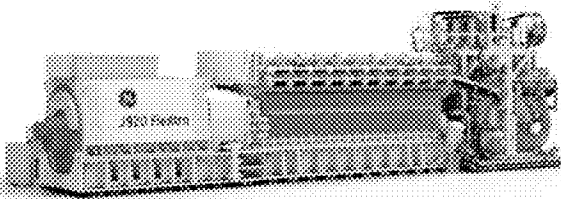
Gas Compression

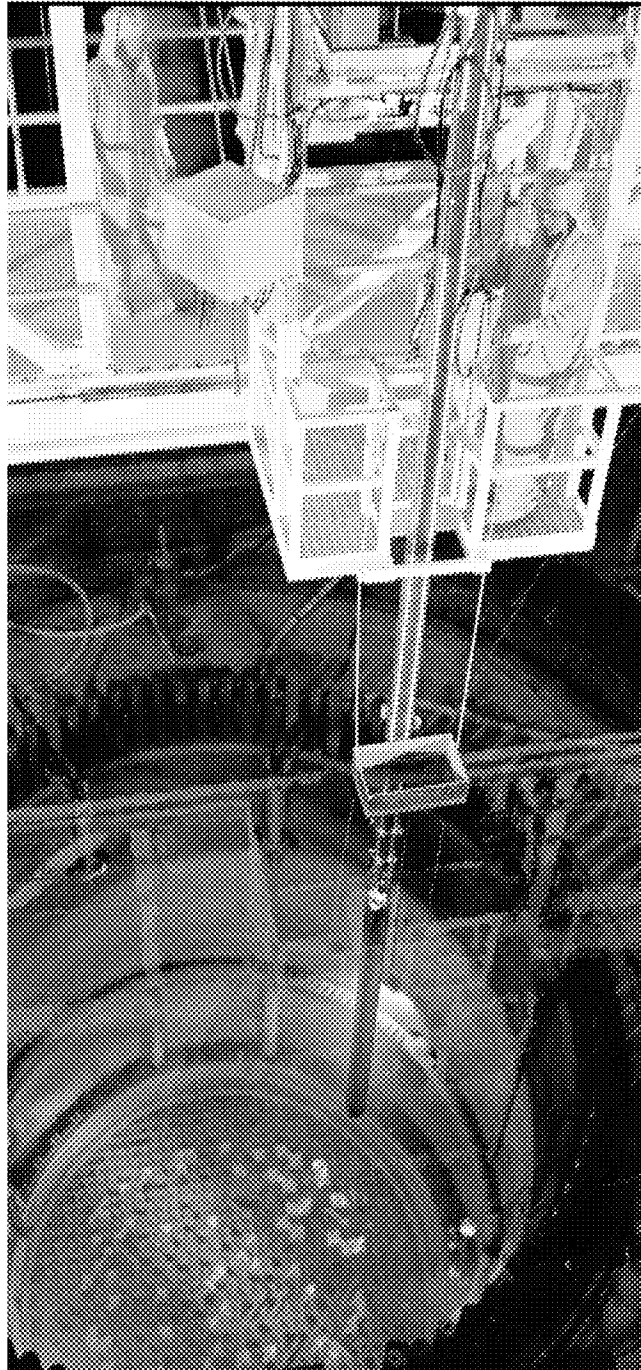
- Output: 160 bhp – 5,000 bhp (119 kW – 3,728 kW)
- 13,000+ compression engines delivered, over 13.2 million bhp power globally (9,850 MW)
- Wellhead, gathering, storage/transmission

Diesel

- Output: 1,397 – 5,065 kW
- High degree of availability of up to 99%
- Since 1993 ~500 stationary diesel engines delivered

Headquarters in Jenbach, Austria





GE POWER

GE HITACHI NUCLEAR ENERGY



Jay Wileman
Wilmington, NC

Overview

GE Hitachi Nuclear Energy (GEH) is a world-leading provider of advanced reactors, nuclear fuel and services. GEH is a joint venture between GE and Hitachi and is majority owned by GE. The company has a global presence with customers around the world and manufacturing facilities in the U.S., Canada and Japan.

Service Offerings

Nuclear Plant Projects

- For nearly 60 years GEH has been developing the world's safest boiling water reactors. Today we offer the two safest reactors and have developed a sodium cooled reactor to recycle used nuclear fuel.

Nuclear Fuels and Services

- GEH remains focused on technologies and services that matter most to our customers: increasing plant performance, dose reduction, plant life extension and outage management.

Products & Services

- | | | |
|---------|-----------------------------|-----------------------------|
| • ESBWR | • Reactor outage services | • Fuel Engineering Services |
| • ABWR | • Asset Management Services | • Uranium Services |
| • PRISM | • Fuel Products | • Enrichment Services |
| • Parts | | |

Headquarters in Wilmington, NC, USA

GE POWER

STEAM POWER SYSTEMS



Andreas Lusch
Baden, Switzerland

Overview

Steam Power Systems delivers unmatched expertise with the broadest range of technologies to help customers deliver power to people around the world. We use abundantly available fuels like coal, oil and nuclear to efficiently produce power and provide performance over the life of a power plant. We put a century of steam power expertise to work for customers every day.

Offerings include

From single components to complete turnkey power plants our products include:

- Boilers for all fuels
- Broadest range of generators and steam turbines
- Air Quality Control Systems (AQCS) including CCS
- Turbine Island solutions for Nuclear Plants

We are:

- A leading global contractor in power plants and integrated offerings
- The supplier of the largest Nuclear turbines in operation worldwide for the past 10 years
- A supplier with the broadest component portfolio for all coal-fired power plants
- One of the only companies that manufactures the most advanced products in competitive markets.

Headquarters in Baden, Switzerland



GE POWER

POWER SERVICES



Paul McElhinney
Baden, Switzerland

Overview

Through close customer collaboration, Power Services delivers tailored solutions across total plant assets and their operational lifetime to help customers achieve productive business outcomes. Power Services has capabilities and expertise to service and support 90+ OEM brands in 150+ countries. By keeping customers at the center of everything we do, our team helps them identify new revenue opportunities, lower operating costs and implement flexible technologies.

Service Offerings

- Installation planning/execution for efficient site commissioning
- Custom maintenance, repairs & outage solutions for high reliability
- Multi-year service agreements for long-term value
- Hardware & software blended upgrades to expand performance, asset life
- Data-driven software solutions for predictive decision-making
- Total plant system solutions to optimize operational value

Products Include

- H-class gas turbines
- F class gas turbines
- B-class gas turbines
- E-class gas turbines
- Other OEM gas turbines (incl. MHI and Siemens)
- Aeroderivative gas turbines
- Steam turbines
- Generators
- Boilers
- Heat Recovery Steam Generator
- Air Quality Control Systems

Headquarters in Baden, Switzerland



GE POWER

WATER & PROCESS TECHNOLOGIES



Heiner Markhoff
Trevose, PA

Overview

Providing our customers with technology, expertise, and predictive analytics to enhance their water, wastewater, and process productivity.

Products

Chemical & Monitoring Solutions

- Cooling, Boiler, Industrial Process, Hydrocarbon Process and Wastewater Chemistries
- Integrated Solutions for Refining
- Styrene & Ethylene Additives
- Oilfield Chemicals
- Coal Handling and Dust Control
- Remote Monitoring & Diagnostic Solutions

Engineered Systems

- Ultrafiltration/Membrane Bioreactor Systems
- Advanced Anaerobic Digestion
- Mobile Water and Water Outsourcing Solutions
- Thermal/Zero Liquid Discharge
- Reverse Osmosis/Electrolytic Systems
- Filters & Membranes
- Advanced Biological Metals Removal (ABMet)
- Analytical Instruments

Headquarters in Trevose, PA, USA



Russell Stokes, CEO
Atlanta, GA

GE ENERGY MANAGEMENT

~\$11B '14 revenue >47,000 employees >150 countries

Industrial Solutions

We create advanced technologies that safely, reliably and efficiently distribute and control electricity to protect people, property and equipment; We also provide high performance control solutions for a connected world.

Power Conversion

We apply the science and systems of power conversion to help drive the electric transformation of the world's energy infrastructure.

Grid Solutions

Grid Solutions, a GE and Alstom joint venture, is serving customers globally with over 20,000 employees in 80 countries. Grid Solutions equips 90% of power utilities worldwide to bring power reliably and efficiently from the point of generation to end power consumers.

Customers



Marine



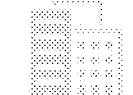
Grid



Oil & Gas



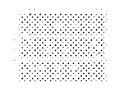
Heavy Industry



Commercial & Industrial Construction



Renewables



Telecom & Data Centers

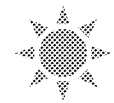
Solutions for tomorrow's energy challenges



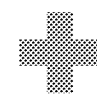
Helping to meet tomorrow's ENERGY DEMAND



Addressing AGING INFRASTRUCTURE around the world



Helping our customers meet EFFICIENCY needs



DIVERSIFICATION in energy sources

GE's Electrification and Automation Business



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GE ENERGY MANAGEMENT

GRID SOLUTIONS



Grégoire Poux-Guillaume
Paris, France

Overview

Grid Solutions, a GE and Alstom joint venture, is serving customers globally with over 20,000 employees in 80 countries. Grid Solutions equips 90% of power utilities worldwide to bring power reliably and efficiently from the point of generation to end power consumers.

Service Offerings

Projects & Services

- Turnkey Projects & Consulting
- Electric Balance of Plant
- High Voltage Substations
- Life Cycle Management

Products Include

- Smart Controls & Sensors
- Motors & Generators
- Drives
- Automation & Control
- Power Conversion Services
- Software Solutions
- Predictive Analytics
- HV/MV Power Equipment
- MV/LV Electrical Distribution Equipment
- Power Delivery Projects
- Dynamic SVC
- Economics & Regulatory Consulting
- Power Systems Operation & Planning
- Global Power Project Consulting

Headquarters in Paris, France

GE ENERGY MANAGEMENT

INDUSTRIAL SOLUTIONS



Bob Gilligan
Atlanta, GA

Overview

We create advanced technologies that safely, reliably and efficiently distribute and control electricity to protect people, property and equipment; We also provide high performance control solutions for a connected world.

Service Offerings

Field Services

- Repairs
- Parts

Products

Power Equipment

- Medium Voltage
- Power Delivery
- Low Voltage

Power Comp's

- Breakers
- Contactors
- Accessories

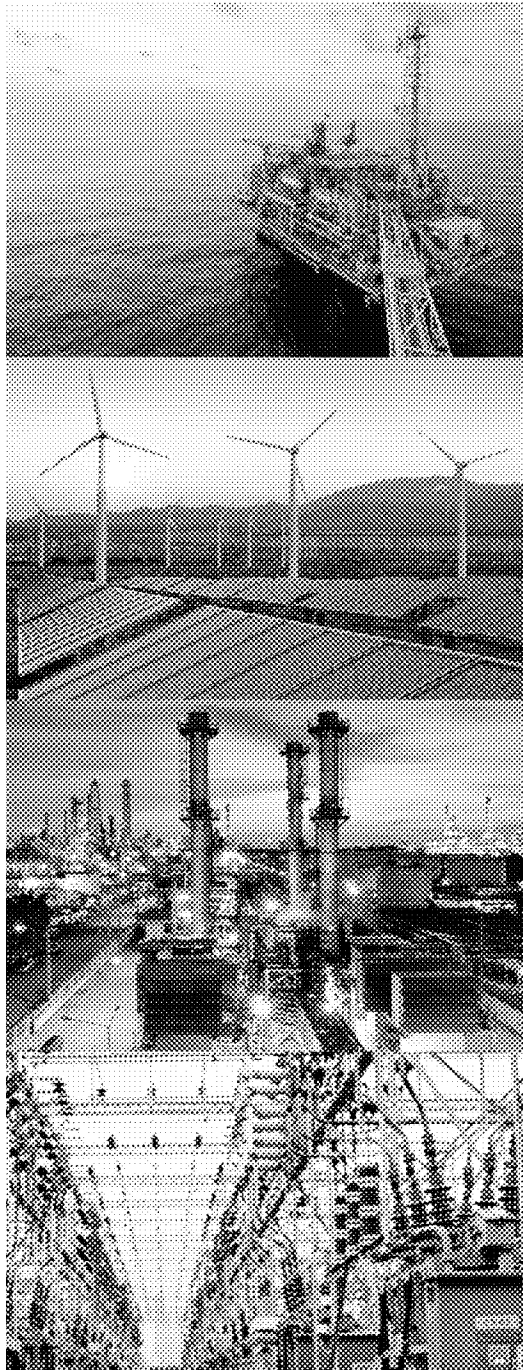
Critical Power

- AC
- DC
- Embedded

Automation & Controls

- Process & Distributed Control Systems
- Operator Interfaces & SCADA Software
- Industrial Computers & Monitors

Headquarters in Connecticut, USA



GE ENERGY MANAGEMENT

POWER CONVERSION



Stephan Reimelt
Paris, France

Overview

We apply the science and systems of power conversion to help drive the electric transformation of the world's energy infrastructure

Service Offerings

- Life cycle Expansion Projects
- Capacity Upgrades
- Spare & Replacement Parts
- Contractual Services
- Responsive Support
- Mobile & Interactive Training

Products

ROTATING MACHINES

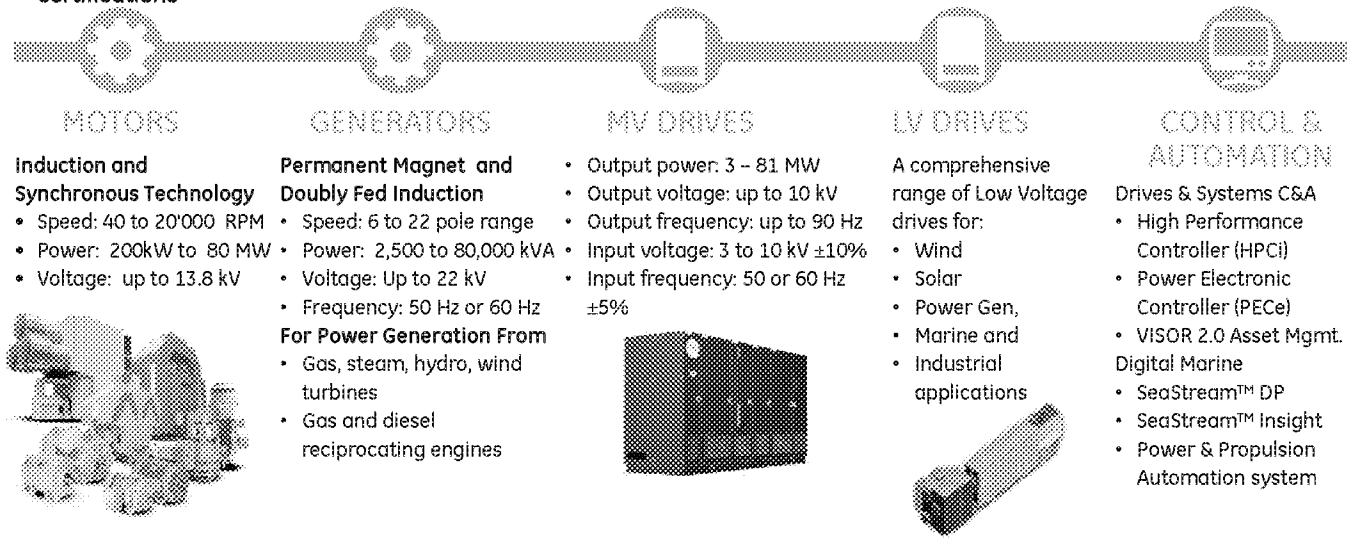
- High quality & high Performance
- Global manufacturing capability
- Comply with global standards and certifications

POWER ELECTRONICS

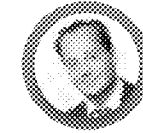
- High power density
- High reliability and availability
- Power scalability

CONTROL & AUTOMATION

- Innovative design and supply of automation and control solutions
- High efficiency and asset availability



Headquarters in Paris, France



Jérôme Péresse, CEO
Paris, France

GE RENEWABLE ENERGY

~\$9B '14 revenue >12,000 employees >39 countries

Onshore Wind

Delivering low cost energy solutions with differentiated products & services

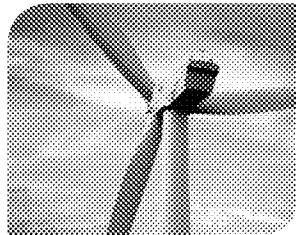
2 & 3MW wind turbine platforms
Optimizing hardware to get the most out of the wind resource

Wind Services

Focus on customer outcomes, realizing ↑ AEP and profit over the lifetime of the fleet

Digital Wind Farm

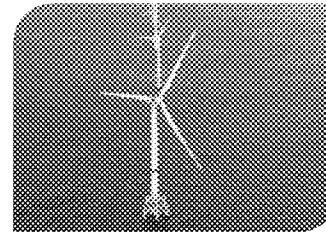
A farm level solution: dynamic, connected and adaptable wind energy ecosystem



Offshore Wind

Setting the benchmark for the marine energies market

- Fixed bottom offshore wind turbines: Haliade™ 150-6MW
- Floating offshore wind turbines: Haliade™ 150-6MW
- Wind services (preventive and corrective maintenance)
- Tidal turbines: Oceade™ 18-1.4MW
Oceade™ tidal turbines platform



Hydro

Leading the hydropower market

Hydropower solutions, products and services for:

- Low head hydropower plants
- Medium head hydropower plants
- High head hydropower plants
- Pumped storage hydropower plants
- Small hydropower plants



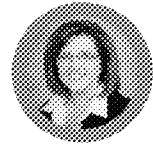
Innovative and complete renewable power solutions based on extensive experience



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GE RENEWABLE ENERGY

ONSHORE WIND



Anne McEntee
Schenectady, NY

Overview

GE is committed to our customers' success in wind. We offer a focused portfolio of products & services to enhance site economics and performance over the life of your wind farm, making renewables the energy of choice for a cleaner future.

Service Offerings

A range of flexible solutions using big data to optimize output, productivity and revenue. GE's PowerUp Services* offering is a set of software and hardware upgrades, helping customers realize ~5% ↑ AEP, 20% ↑ profit.

Products Include

2 & 3MW platforms

- Broad family of smart, modular turbines
- Customizable solution – varying nameplate, rotor diameter, tower height – to fit unique pad conditions

Digital wind farm

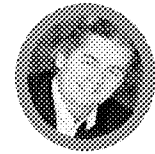
- A comprehensive, farm level solution - dynamic, connected and adaptable wind energy ecosystem
- Utilizing software to get the most out of your hardware

*Trademark of General Electric Company

Headquarters in Schenectady, NY, USA

GE RENEWABLE ENERGY

HYDRO



Yves Rannou
Paris, France

Overview

GE covers all hydro needs from equipment to services, for new power plants and the installed base, leveraging local experts within a global network of R&D, manufacturing and services centres. Integrating cutting-edge and digital technologies, GE delivers the most value to its customers, while providing sustainable energy and enhancing reliability and flexibility to meet today's market challenges.

- 125 years of experience accounting for over 25% of global hydropower capacity

Service Offerings

Lifecycle management for a competitive advantage

Hydro PlantLife®, an asset optimization portfolio for fleets, plants and components to assess (evaluate/analyse), to help secure and extend (maintain optimum performance) and to reset and upgrade (modernise for more profitability)

- 6,000 assessments on over 2,000 generators worldwide
- 75% shorter outages on average with "Pit stop" generator retrofits

Products Include

Single component and one-stop turnkey HPP* construction from initial design to final commissioning

- All turbines: bulb, Kaplan, propeller Francis, Pelton, pumps

- All generators including fixed and variable speed motor-generators
- Control Systems, Hydro Mechanical Equipment and Balance of Plant
- 98.7% efficiency measured on 778MVA gen. (Three Gorges/China)
- PSP: 90" from idle to full power generation

*Trademark of General Electric Company

Headquarters in Paris, France

GE RENEWABLE ENERGY

OFFSHORE WIND



Anders Soe Jensen
Nantes, France

Overview

Poised to become a global leader in the rapidly growing marine renewable energies market, GE teams develop - in close collaboration - outstanding offshore wind and tidal technologies. An ambitious industrial plan at several locations in France to serve world markets.

Service Offerings

Optimizing wind power generation lifetime output

- Preventive maintenance
- Corrective maintenance

Products Include

High yield offshore wind turbine, Haliade™ 150-6MW:

- Compatible with bottom fixed and floating foundations
- Innovative technology: Pure Torque® design (90% of non torque loads diverted), «Advanced High Density» direct-drive Permanent Magnet Generator

Efficient, cost-effective and easy-to-maintain solutions

- Tidal turbines: Oceade™ 18-1.4MW
- Oceade™ tidal turbines platform
- Electrical subsea hub

Projects

- 238 x Haliade™ in France, the world's second-largest maritime zone
- 5 x Haliade™ in Block Island: the 1st US commercial offshore wind farm
- 66 x Haliade™ in the North Sea: one of the largest wind farms in Germany

Headquarters in Nantes, France