CROSS-FLEET SOLUTIONS

GAS PLANTS

UNLOCK THE POTENTIAL OF YOUR FLEET WITH INDUSTRY-PROVEN EXPERTISE AND TECHNOLOGY

www.gepower.com
GE IS YOUR TRUSTED PARTNER
WITH THE CAPABILITIES TO ENHANCE THE PERFORMANCE OF YOUR INVESTMENT AND MEET YOUR BUSINESS NEEDS ACROSS YOUR ENTIRE PLANT, PLUS COMMERCIAL SOLUTIONS TO HELP YOU PROTECT YOUR INVESTMENT.

WITH EXTENSIVE ENGINEERING EXPERTISE AND INNOVATIVE TECHNOLOGY, POWER SERVICES NOW PROVIDES CROSS-FLEET SOLUTIONS ON SELECT SIEMENS AND MITSUBISHI 50 Hz AND 60 Hz TURBINES.
PARTS & OUTAGE SERVICES

SOLUTIONS THAT CAN IMPROVE MAINTENANCE CYCLES AND SYSTEM PERFORMANCE.

- Prioritize highest quality and safety standards with a long standing history of outage management and process expertise
- Dedicated Field Service and Service Engineering support
- Improve maintenance cycles and system performance using patented alloys and coating
- Offer a comprehensive complete engine life extension program and measures
- Help provide insight into remaining part life using LIFESIGHT* technologies
- Access to 50+ repair shops across 25 countries ensuring global reach and local presence
- Extend the life of existing parts leveraging Repair For Performance patented technology

DIGITAL SOLUTIONS

SOLUTIONS THAT CONNECT AND VISUALIZE YOUR POWER OPERATIONS

- Employ advanced predictive analytics using 24/7 Monitoring and Diagnostics (M&D)
- Expand plant capability and reduce operating costs leveraging controls and automation solutions
- Access to operational advisors providing insights and trade-off information
- Protect your plant against multiple attack vectors with our Cyber-Security solutions
MULTI-YEAR AGREEMENTS

GUARANTEE OUTCOMES AND DELIVER PROFITABLE GROWTH, WHILE MANAGING RISK

- Flexible service agreements to meet changing operational and business needs
- Deliver customer value over the long term throughout asset life cycles
- Maintain total plant needs by incorporating extensive solutions to increase performance

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<tr>
<th>RELIABILITY</th>
<th>AVAILABILITY</th>
<th>OUTPUT AND EFFICIENCY</th>
<th>FLEXIBILITY</th>
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<td>Fewer forced outages Better starting reliability</td>
<td>Reduced outage cycle time Improvement of maintenance intervals</td>
<td>Increased output Reduced fuel consumption</td>
<td>Employ OpFlex® solutions for improved gas turbine and plant operation</td>
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Through our Fleet360 portfolio, we deliver tailored solutions on all major gas plant components. Our broadened understanding of system-wide operations is applied to help you unleash better performance, lower risk and realize greater value from your plant and fleet assets.

We can deliver solutions that package any combination of components to meet our customers’ dynamic needs, including:

- Planning and installation
- Maintenance and repairs
- Advanced technology upgrades
- Outcome-based service agreements
- Scalable plant-level solutions
- Plant recommissioning/relocations

Our total gas plant solutions are innovated by dedicated teams solely focused on developing multi-faceted solutions that identify and solve for barriers to long-term high performance operation and asset life.
INNOVATION THAT COMES WITH YEARS OF EXPERIENCE...

GE ENGINEERS ARE CONSTANTLY WORKING ON TECHNOLOGIES THAT SOLVE CUSTOMER NEEDS IN AN EVER-CHANGING WORLD.

ADAPTING PROVEN F-CLASS TECHNOLOGY TO CROSS-FLEET TURBINES WILL ALLOW CUSTOMERS TO UPGRADE THEIR ENTIRE FLEET WITH PATENTED SOLUTIONS THAT DELIVER IMPROVEMENTS IN FLEXIBILITY, RELIABILITY, AVAILABILITY AND PERFORMANCE

• 230 years of power generation services experience
• Plant solutions for 90+ OEM brands
• 5,500+ engineers globally
• 50+ repair shops in 25 countries
• 3,200+ monitored gas plant assets across numerous OEMs
• 24/7 Monitoring and Diagnostics

LOCATIONS WORLDWIDE

- Hyderabad, India
- Vadodara, India
- Jebel Ali GT, United Arab Emirates
- Jebel Ali GEN, United Arab Emirates
- GTS, United Arab Emirates
- Belfort, France
- Port Harcourt, Nigeria
- Rabigh, Saudi Arabia
- Gemtec, Saudi Arabia
- Rugby, UK
- Stafford, UK
- Charleroi, Belgium
- Pierrelatte, France
- Saskatoon, Canada
- Bangor, Maine, U.S.A.
- Schenectady, NY, U.S.A.
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