



Field Engineer

Job Type: Offshore Rotational 3/3/3/4
Location: Northern North Sea - Gryphon

Details/duties:

- Actively support a working culture based on respect for health, safety and environmental issues and maintenance of high level of asset integrity
- Lead, supervise on site scopes, actively driving and supporting the mechanical or E&I technicians and vendors to ensure that the maintenance work is executed in a safe, efficient, and timely manner
- Build effective working relationships with other departments, offshore crews, sub-contractors and other parties as appropriate
- Manage completion of accurate and appropriate maintenance records ensuring the relevant date is entered into the appropriate information management systems
- Provision of rotating equipment support to the installations and/or projects as required
- Support the Technical Authorities in the provision of generic specific standards, procedures and systems that ensure a high level of asset integrity, availability and enable the installation Licence to Operate to be maintained
- Provide discipline specific input to maintenance standards, critical spares, procedures, and scopes of work as requested
- Work the relevant interfaces to ensure that discipline input to IAP activities etc. are identified in a timely manner and that any adverse consequences of changes are mitigated and reflected in an updated IAP
- Ensure compliance with the change management processes, findings from audits and reviews and participate in incident investigations as requested
- Contribute to good, open communication and stakeholders, promoting a culture of involvement and participation and adherence to company values
- Deliver improved overall reliability for rotating equipment, DGs or Turbines

Qualifications/Experience required:

- Proven oil & gas industry experience in a similar position
- Prerequisites: Maintenance, overhaul and troubleshooting of DGs, GTs and Reciprocating Gas Compressors
- Engineering degree preferred
- Oil & Gas Project Construction activities Offshore (Mechanical, E&I and AIC) experience

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- Oil & Gas Maintenance activities (Mechanical, E&I and AIC) experience
- Previous marine application experience preferable – FPSO installations and vessels
- Decision and autonomous capacities
- Team working, building, and maintaining effective relationships
- HSE & Quality awareness
- Critical analysis skills
- Knowledge of associated technical/engineering disciplines
- Strong interpersonal and communication skills, both verbal and written
- Excellent knowledge of maintenance, associated technical standards, processes and relevant legislation

Should you wish to apply for the above role, please send a copy of your CV to:
recruitmentpbs@pbs-offshore.com

Subject header: Field Engineer

Closing date: 5th December 2022

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