



CHIEF ENGINEER (Licensed)

USA – Texas – Houston, Full-time

Nationality: United States Citizen or Resident

Employee Status: Contract

Travel: Yes

THE COMPANY

On behalf of notable Offshore client, OSM Maritime is actively seeking Offshore Personnel specifically for Pipe-Lay Vessels.

Submission Guideline: Subject line of email must reference the position you are applying for.

JOB DESCRIPTION:

Tasks and Responsibilities of Chief Engineer include (but are not limited to):

- Responsible for all scheduled and unscheduled maintenance, repair and administration of all ship board equipment and machinery including the hull
- Responsible for accurately maintaining maintenance logs for all vessel related equipment, such as engine room equipment, mechanical and electrical, deck machinery and equipment, ship, hull, hotel facilities etc.
- Responsible for the day to day organization of the Engine Room department onboard directly or through delegation, and the supervision thereof
- Responsible for all reporting and history updating into the NS5 planned maintenance program

- Responsible through delegation for computer networks and prevention of unauthorized software being installed and used
- Responsible for the administration and upkeep of the vessel's Planned Maintenance System
- Responsible for the upkeep of relevant machinery surveys and certification
- Maintain current and complete vendors' manual for all vessel related equipment
- Ensure, through uniform stock & quantity control that adequate inventory and level of spares is maintained at all times
- Inform the Master when there is any doubt about the quality of the potable water
- To be familiar with all Company procedures, including the Safety Management System, applicable to his duties
- Responsible for refusing unsafe work and for carrying out all work in accordance with the established safety standards and work practices.
- Taking part in emergency and occupational onboard training such as, the use of self-contained breathing apparatus, firefighting, man overboard exercises, lifeboat launching, security drills and/or other training as applicable for the function
- Wearing, inspecting and caring for required personal protective equipment

REQUIRED EXPERIENCE AND QUALIFICATIONS

Must have minimum 10+ years' experience, 5 years, of which are in a supervisory capacity

- Experience and qualifications as a Chief Engineer with DP Vessel experience

- Proven ability to lead teams with strong communication and leadership skills
- Computer literate, basic knowledge of word processing, spreadsheet and email applications
- BOSIET Training or Equivalent (OPITO approved)
- Fluent both in spoken and written English
- STCW95 Reg. III/2 – Chief Engineer
- STCW Reg. V1-6 Security Training for Seafarers with Security Duties
- STCW medical fitness certificate
- 540 Days Sea Time as 2nd Engineer on vessels engaged in offshore construction operations.