



Job Description

RESPONSIBILITIES:

- Bearing responsibility for the safe and technical reliability of the fleet.
- Resolving acute technical problems within the designated fleet.
- Carrying out, propagating and monitoring the centrally formulated technical and safety policy and reporting of possible improvements.
- Monitoring the maintenance schedules and vessel's condition.
- Advice and support the project staff in fleet related adjustments to ensure continued compliance and performance of the vessels.
- Responsible for the annual budget preparation, a good allocation of the costs and financial reporting related to the fleet, cost management.

· Coaching of Technical Superintendents and crew in the field of maintenance, finance, safety and logistics.

• Ensures full compliance of fleet certifications according to statutory and class requirements. Being responsible for a necessary set of documentations used for office - fleet project purposes.

REQUIREMENTS:

- Leadership competences, able to manage a team while being a team player.
- 10 years' relevant work experience as Vessel Assistant Manager or 10 years as Sr. Technical superintendent with the ambition to be promoted to Vessel Manager.
- Had been working as Chief Engineer onboard of tanker vessel
- A Bachelor's degree in Marine Technology, Mechanical Engineering or equivalent working experience.
- In-depth technical knowledge of vessel facilities/ equipment & Fleet Management IT systems.
- A good command of written and spoken English and Bahasa
- Good communication skills and ability to work under pressure.
- A strong motivation to work in a challenging and dynamic environment in the Maritime Industry.

Company Description