

Position	Chief Engineer
Employer	Campbell Cruise and Yatch Management
Job Summary	
Primary responsibility is to ensure safe operation of all machinery, safe working practices within his department and the safety of the ship	
Essential Duties	
<ul style="list-style-type: none"> • Maintaining and effectively operating, to the highest possible standards, all technical machinery and equipment including main, auxiliary and domestic machinery. • Implementing and maintaining the vessel's planned maintenance system, plant history and inventory systems. • Ensuring that the maintenance requirements of the Hotel Department are expeditiously dealt with, particularly those pertaining to hygiene and customer services. • Monitoring the activities of his department, ensuring that all the responsibilities detailed below are correctly discharged and that all technical department personnel comply with SMS procedures and instructions concerning safety and environmental protection. • Ensuring close co-operation with the officer responsible for the ship's stability. • Giving the Master a positive report prior to each departure, that the vessel is ready for sea with regard to the responsibilities of his department. Central to this report, he shall identify that the ship's main and auxiliary machinery is in a suitable condition to proceed to sea. • Keeping the Master promptly and fully informed of any occurrence in a technical space that might affect the navigation or the essential services in the ship. • Monitoring the fuel economy of the vessel, consulting frequently with the Captain with regard to passage planning and the setting and regulation of economical speeds. • Monitoring the individual training of technical personnel in their operational duties. • Monitoring the actual and forecast expenditure of his department with regard to the budgets established for the vessel and advising the Master and Fleet Technical Manager accordingly. • Submitting through the Captain such reports and returns as are required by the Company. • The effective operation and maintenance of all watertight doors • The effective operation and maintenance of all arrangements and equipment provided for pollution prevention, and the supervision of pollution prevention measures during bunkering and oil transfer. • The disposal of waste streams in accordance with international, national and Company requirements and instructions. • Issuing Chief Engineer's Standing Orders for the safe and efficient technical operation of the ship. A copy of these standing orders will always be available in the Engine Room or Engine Control Room. 	

- Providing a Chief Engineer's Order Book, to be kept in the Engine Room or Engine control room, which will be read and the order signed by each Engineer taking over the watch.
- Comply with duties and responsibilities mentioned in the company SMS