

Omar Azhar Shah

Chief Engineer

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Lahore, Pakistan

Work Experience

Technical Superintendent **October 2022 to July 2023**
SAVANA SHIPPING LLC

- In charge of:
 - MT GULF VENTURE (Aframax Tanker)
 - MT SINCERE (MR Tanker)

Responsibilities

- Plan and control all activities connected with safe and efficient operation of the vessel. Ensure the proper and timely support of company ships with regard to technical supplies, repairs and technical problems.
- Report to the Technical Manager.
- Supervise Manager procurement Department, Technical Assistants and secretaries.
- Co-ordinate day-to-day operation of the vessels and coordinate with other departments for the smooth operation of the vessels.
- Evaluate deviations from norms and take measures to ensure operation of same, by familiarizing with the fundamental operating concepts of the equipment of the vessels.
- Evaluate all incoming reports from the vessels. Identify areas which require immediate attention and take corrective actions.
- Control of consumption of stores and spares by the vessels and effect timely supply of same in coordination with the various suppliers after making a study of the cost with an attempt to contain the monthly operating cost budget.
- Ensure all classification and statutory survey status is maintained, all surveys are carried out within the due dates and that all trading certificates are valid.
- Keep abreast with all regulatory requirements and keep the vessels suitably informed.
- Instruct & verify that regular safety drills pertaining to the various contingencies are being conducted.

- Undertake technical inspections and reports on vessels condition, performance and operational readiness; formulate an up gradation plan and follow-up with the vessel.
- Planning and management of dry-dock and wet-dock repairs/renovations including prepare/ writing repair specifications and coordinate with various repair firms for effecting major repairs, if any, during the voyage without incurring delay to the vessel, including management of allocated repair and maintenance expenses against budget, oversight of technical purchases and deliveries. Conduct analysis of repair yard tenders. On site supervision of work undertaken by repair yards and report on work when completed. Negotiation and approval of invoices in consultation with senior management and clients.
- Oversee corrective action of non-conformities raised at internal and external audits against technical procedures of the Safety Management System (SMS).
- Evaluate the performance of crew on board and maintain their records in the office.
- Ensure that all items pertaining the safety and pollution prevention are regularly checked with the aim of achieving high standards of safe and pollution free voyages.
- Work on the operating budgets of vessels. Monitor monthly operating costs of the vessels and verify within budget.
- Incident & Root cause analysis, Internal Audits of ships & office, Investigate major machinery failures, accidents and defect reports.

Prior Experience

VESSEL	TYPE	RANK	DWT	BHP	ENGINE	FROM	TO	Agent
MT DAKSHA	OIL TANKER	CHIEF ENGINEER	107000	15600	MAN B&W 6S60MC-C	02-05-2024	Present	Marshal
MT NEREIDES	OIL TANKER	CHIEF ENGINEER	300544	36927	SULZER DU RTA	17-08-2023	20-02-2024	Marshal
MT SINCERE	OIL TANKER	CHIEF ENGINEER	28522	11640	MAN B&W	18-06-2022	09-10-2022	SEA SPEED
MT SINCERE	OIL TANKER	CHIEF ENGINEER	28522	11640	MAN B&W	02-04-2022	21-04-2022	SEA SPEED
MT PATRICK	OIL TANKER	CHIEF ENGINEER	28077	9267	mitsubishi	22-12-2021	02-04-2022	SEA SPEED
MT ELISA SEA	OIL TANKER	CHIEF ENGINEER	31052	16680	MAN B&W	24-12-2020	08-08-2021	LILLY MARINE
MT PLATINUM	OIL TANKER	2 ND ENGINEER	31330	12600	MAN B&W	15-09-2020	17-12-2020	SYROS MARINE
MV SALAHUDDIN	CONTAINER	2 ND ENGINEER	153148	54900	MAN B&W	02-02-2020	11-09-2020	UASC
MV AL SAFAT	CONTAINER	3 RD ENGINEER	75579	62920	SULZER	06-12-2019	16-01-2020	UASC

MV AL ULA	CONTAINER	3 RD ENGINEER	141077	97575	MAN B&W	2-04-2019	21-08-2019	UASC
MV UMM SALAL	CONTAINER	3 RD ENGINEER	141077	97575	MAN B&W	20-05-2018	29-09-2018	UASC
MV AL MURABBA	CONTAINER	3 RD ENGINEER	153148	54900	MAN B&W	18-12-2017	27-03-2018	UASC
MV AL RIFA	CONTAINER	3 RD ENGINEER	141077	97575	MAN B&W	13-05-2017	28-08-2017	UASC
MT AL NOUF	OIL TANKER	3 RD ENGINEER	54916	19150	MAN B&W	20-08-2016	23-02-2017	SYROS MARINE
MT JUMBO	OIL TANKER	3 RD ENGINEER	7544	7560	MAN B&W	08-01-2016	29-05-2016	SYROS MARINE

KARACHI PORT TRUST

1 Year of practical experience in different shops in KPT workshop from March 2007 to March 2008.

Education

Certificate of Competency in Marine Engineer COC Class I

Maritime and Port Authority of Singapore February 2019

Certificate of Competency in Marine Engineer COC Class II

MARITIME and Port Authority of Singapore November 2015

Certificate of Competency in Marine Engineer COC Class IV

Ministry of Ports & Shipping Karachi Pakistan - Karachi, PK 2010

B.Sc. Maritime Studies (Marine Engineering)

Pakistan Marine Academy Karachi.

Karachi University, Pakistan

F.Sc.(Pre Engineering)

Gujranwala Board

Additional Qualifications

1. Certificate of Advance Training in Fire Fighting
2. Certificate of Medical First Aid at Sea
3. Certificate of Proficiency in Personal Safety & Social Responsibilities
4. Certificate of Proficiency in Personal Survival Techniques
5. Certificate of Engine Room Resource Management
6. Certificate of Marine Resource Management
7. Certificate of High Voltage Safety Training (Management Level)
8. Certificate of Shipboard Training & Assessment
9. Certificate of Proficiency in Security Training for Seafarers with Designated Security Duties
10. Certificate of Proficiency in Survival Craft & Rescue Boat
11. Tanker Familiarization Course
12. Certificate of U.S. VGP Onboard Implementation
13. Certificate of Marine Resource Management (Management Level)

Areas of Expertise

1. Marine Engine
2. Boiler
3. Purifiers
4. Fuel Oil/L.O. Handling
5. Compressors
6. Incinerators
7. Operational Management
8. Diesel Engines

9. Staff Training / Development
10. AC / Refrigeration
11. Centrifugal, Piston and Gear Pumps
12. PMS Maintenance
13. Steam and Gas Systems
14. HP / LP Steam Systems
15. Hydraulics / pneumatics
16. Quality Assurance