

Sarabjit Singh Monga

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Red Seal Recruiting Solutions Ltd
612 Boleskine Road
Victoria, BC V8Z 1E8
Canada

Dear Recruiters,

Reg.:- **Position:** Marine Service Manager
Job Number: - 2013

As a highly skilled marine engineer for 20 years who specializes in Maintenance, Commissioning, Services, Operation, Inspection and Ship Building for new marine vessels and systems, I am submitting the enclosed resume for your review. My knowledge and expertise with respected marine companies around the world positions me to valuably contribute to your client.

Specifically, I have extensive skills in Defect analysis & Rectification for most of the equipment used in marine industry. I also enjoy and have had great success leveraging my expertise in team management for union and non-union teams of cross-functional skilled trades.

I invite you to consider the following highlights of my accomplishments:

- Principal Maintenance and Planning Specialist for OFSV project for NSS project in Canada
- Test & Trial specialist in Dubai for conversion project of Aframax tanker to MCV vessel for MWCC (USA)
- Led technical and mechanical troubleshooting and repairs for various marine vessels and equipment.
- Sr. Production Manager for new construction of vessels in India
- Retail Manager in a pharmaceutical industry.
- Sailing experience on various kinds of vessel.

With my comprehensive experience across all facets of marine engineering, project management and team direction abilities I would be very proud to join your client. I am prepared to extend my record of success with you. I look forward to discussing my qualifications with you further.

Thank you for your consideration.

Best Regards,

Sarabjit Singh Monga

PROFILE

Experienced Marine Engineer with over 20 years of global experience in the marine industry including Canada with specialist in Maintenance and Operational support of equipment and system. Proven success at collaboration with stakeholders to optimize life cycle of assets, share lessons learned and prioritize technical issues Extensive knowledge of Health, Safety, Environmental (HSEQ) and Safe Work Procedures standards of WorkSafe BC. A team player and skilled leader who enjoys challenges and thrives in cultures of learning and organizational growth. Stay current with technical knowledge and demonstrated ability to easily transcend cultural differences. Proven analytical and project management skills including receiving, documentation, coordinating, supervising, budgeting, planning and problem solving skills.

Skills and Abilities:

- Maintenance specialist
- Problem solution finder & resolver
- Leadership and Supervision
- Commissioning Specialist.
- HSEQ Procedures, WorkSafe BC
- Microsoft Office, AutoCAD, IFS, PMS, CMMS
- Fault/Defect Analysis & Corrective Solution
- Planning & Budgeting
- Technical Training for workforce
- Risk Analysis.
- Production & Installation Activities
- Quality Assurance and Control (QA/QC)

PROFESSIONAL EXPERIENCE

Principal Maintenance Planner and Specialist

July 2016 – Feb 2019

Vancouver Shipyards, Seaspan ULC.

Responsible for maintenance of \$300M worth of Electrical, Mechanical and Navigation & Communications equipment throughout the In-Storage, In-Build and In-Service lifecycle of the equipments, for National Shipbuilding Strategy (NSS) of Offshore Fisheries Science Vessel (OFSV) projects.

- Led the maintenance crew to consistently execute maintenance on over 1200 pieces of equipment ranging in scope from electrical to mechanical including Propulsion Plant, DG Sets, Electrical switchboards/panels, batteries, bow thrusters, navigation equipment, etc.
- Wrote general Standard Operating Procedures (SOP) for all maintenance activities enabling the shipyard workers, vendors and Tier-1 contractors to consistently meet contractual agreements
- Created and implemented master and individual maintenance forms for over 400 maintenance components. Master forms approved by QA/QC Manager.
- Worked with Project Management Office Delivery and Clients to ensure seamless transfer of maintenance records from In-build to In-service at vessel acceptance.
- Developed ongoing, close working relationships with Ship/Area Manager, Production, Quality Control and Safety personnel to ensure that systems/equipment being maintained are kept up to date without interfering with production activities.
- Trained all trades people on maintenance activities by highlighting HSEQ hazards and precautions to be taken if the equipment were in energized state. By implementing Rip-outs and Lock-outs as required to ensure a safe work area for maintenance schedule.
- Ensured all work met safety, quality and schedule requirements by liaising directly with Maintenance Manager, Production Managers, Trade supervisors, Charge-hands (Mechanical, electrical and services departments)
- Working together with Manager, Test and Trials for receiving approval for estimated and revised budgeted hours when submitted to Directors and Project Management Office for review.

Retail Manager

June 2014 – March 2016

Monga Medico, Delhi, India

Interim role in pharmaceutical industry while awaiting Permanent Residency status for Canada.

Test & Trials (Commissioning) Specialist.

May 2012-May 2014

Dubai Dry-Docks World, Dubai, UAE

Responsible for coordinating, supervising, inspection, set to work, test and commissioning of Modular Capture Vessel (MCV) for Marine Well Containment Company (MWCC) after conversion of Afra-max Tankers were carried out. Was in-charge of Life Saving Equipment (LSA), Fire Fighting equipment's (FFA), Cranes and Diesel Generators.

- Created/wrote commissioning procedures, Test Forms, HAT, SAT and Risk assessments of all equipment resulting in client and classification society approvals
- Carried out pre-commissioning meetings with the SOC Managers, Trade Managers/Supervisors, Safety/environmental officers, Clients and Classification Societies about the planned commissioning activities in future and highlighting any bottlenecks in between.
- Carried out safety line walks, including "Rip-outs and Lock-outs" with clients-MWCC safety group, classification society and safety inspectors, before any commissioning of the equipment takes place. All the system boundaries were marked and highlighted on the system drawings.
- As lead in-charge, ensured that all drawing and procedures were followed by my active involvement with the Quality Control department during production, installation, pressure test and system flushing stages.
- Led the testing of LSA and FFA items including life boats, life rafts, fire pumps, mist systems & chemical foam systems.
- Executed the load tests for a 20T Crane & 2MW Diesel Generators, plus also inspected and commissioned pressurized air system, cooling water system, oil hydraulic systems, fuel system and all the safety related system, equipment and components for both crane and DG sets.
- Arranged materials including spare parts, tools, oils and special equipment in a way that removed all bottlenecks during commissioning.
- Ensured in case of any anomalies or inconsistencies from the plan, concerned Area Manager or Supply chain or Engineering department was informed and suitable rectification were instigated.
- Learned and implemented all the regulations of the classification society, USCG, local and international Standards to write separate test procedures to commission equipment.

Sr. Production Manager

Nov 2006-Apr 2012

Arcean Group, Visakha Shipbuilding Pvt. Ltd (VSP) at Hindustan Shipyard Ltd., India

Joined VSP as QC engineer and got promoted to Senior Manager of a 100 person workforce responsible for room block pipelines, outfitting, machinery installation and commissioning of equipment.

- Successful teamwork resulted in the delivery of seven (7) vessels within 6 years.
- Created and executed production procedures, testing procedures, risk assessments and test and trial procedures in co-ordination with shipyard, clients and vendors.
- Oversaw the production, installation checks, dry survey, system flushing, welding pressure and system boundary testing and commissioning activities with planning day to day activities.
- Coordinated simultaneously with classification societies, QC and clients, regarding all the surveys.
- Simultaneously coordinated with engineering department, and supply chain for noncompliance of production drawings and materials.
- Prepared and completed sea trial commissioning activities with shipyard, class, client and vendor.

Sailing Experience

Second Engineer from Assistant Engineer

1996-2006

Progressed to second engineer with Neptune Orient Lines of Singapore and Mitsui O.S.K. Lines of Japan.
Gained tremendous knowledge operating ships up-to 75,000GT/85,000Bhp.

- Experience with International Maritime Dangerous Goods Code (IMDG) safety standards for carrying cargo.
- Sailed and gained knowledge by working on various kinds of vessels from newly built to 30 year old manual vessels

EDUCATION & PROFESSIONAL DEVELOPMENT

Education

Post Graduate Diploma in Shipping Management (Fellowship)
Narottam Morarjee Institute of Shipping, India

2012

Class 2 Certificate Of Competency (MCA, UK)

2002

Class 4 Certificate Of Competency (MCA, UK)

1998

HND in Engineering

1995

Glasgow College of Nautical Studies, Scotland, UK

Professional Development

Personify Leadership Course

Vancouver Shipyards in house professional/safety courses.

Dubai World in-house professional/safety courses.

Went to Japan twice to understand the planning and execution activities.