



JOB POSTING

Company: SAAM SMIT Canada Inc.

Job Title: Technical Superintendent, Marine – Prince Rupert

Reports to: Fleet Manager

A challenging opportunity exists in **Prince Rupert** for a **Technical Superintendent** who will be responsible for hands-on management of technical aspects of this marine fleet of tugs. This position will report to the Fleet Manager and support him in maintaining a first-class, always ready & customer responsive fleet. Day-to-day reporting will be to the Manager, Northern B.C.

Responsibilities will include:

- Ensuring that proper Planned Maintenance is maintained in the company software for all equipment under the Company's management;
- Ensuring work orders and purchase orders are drafted, properly communicated and executed;
- Directing the work of mechanical, hydraulic, electronic and electrical maintenance, repair and installations on ASD tugs;
- Preparing the annual vessel maintenance & repair budget and managing expenditures against budget;
- Confirming the efficient and effective ordering of spare and replacement parts;
- Ensuring the critical spares store is evaluated and managed;
- Communicating effectively with subordinates, clients, contractors, suppliers etc.;
- Organizing and overseeing the maintenance and repair of vessels in line with class requirements (Lloyds, ABS etc.) and with Transport Canada;
- Preparing docking schedules and budgets and requesting tenders from shipyards;
- Managing dry-docking projects at yards in the region or elsewhere;
- Overseeing maintenance staff in Prince Rupert and Kitimat;
- Managing the relationships and communications on technical and purchasing issues between SAAM SMIT Canada and other SAAM SMIT Towage Group entities.
- Living up to our corporate Values of: **Care** –People and Planet, **Accountable** – Lead by Example, **Reliable** – There for You, **Excel** – Exceed Expectations

Competencies:

- Previous experience as a Technical Superintendent
- A solid understanding of Marine safety principles specific to this role and strong personal conviction, safety leadership and exemplary safety behavior;
- A 2nd Class Marine Engineer or individual with solid technical experience who has had effective and harmonious supervision experience of at least 3 years;
- Individual must have thorough understanding and experience working with Transport Canada and the safety provisions of the Canada Labour Code.
- Strong interpersonal and communication skills.

What we offer: A great job in an energetic company with a high quality powerful fleet. The best combination between a long term local track record and a strong global presence. A compensation package commensurate with experience and skill level.

Candidates with a solid work ethic, interested in a career role and who have the capacity for working effectively with others will find this an appealing role.

Our Integrated Management System is certified by Lloyds register for the following:
ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2007, ISM

REPLY IN CONFIDENCE TO : Fiona Campbell
SAAM SMIT Canada Inc.
2285 Commissioner Street
Vancouver, B.C., V5L 1A8
or by e-mail to: f.campbell@saamsmit.com

Deadline January 31, 2019

VALUES



CARE

PEOPLE AND PLANET

- Take pride in our work
- Recognize risks and minimize them
- Invest in our local community
- Reduce our environmental footprint
- Share lessons learned and best practices



ACCOUNTABLE

LEAD BY EXAMPLE

- Set a positive example and motivate others
- Demonstrate behaviors that embody our values
- Anticipate situations and be proactive
- Provide constructive feedback peers
- Comply with laws and regulations, and codes of conduct



RELIABLE

THERE FOR YOU

- Commit to providing dependable services
- Work collaboratively as a team
- Invest in personal growth
- Communicate openly and clearly
- Strive to remain accessible and loyal to customers and employees



EXCEL

EXCEED EXPECTATIONS

- Overachieve on tasks
- Innovate: accomplish more with less
- Think before acting
- Remain open minded and receptive to change
- Embrace and promote continuous improvement