**Chief Engineer**

**Position Information**

Primary Location: Onboard SAGA, alongside in Squamish B.C (Woodfibre Rd, Squamish, BC V0N 1T0)

Employee Status: Rotational

No. of Vacancy: 4

Company Operating Name: Bridgemans Services Group LP (Bridgemans Crew Management Ltd.)

Business Address: 2512 Yukon St, Vancouver, BC V5Y 0H2.

Terms of Employment: Rotational schedule

Language of Work: English

Benefits Package offered: Vessel Protection and Indemnity Insurance

Contact Information: [604-210-5232](mailto:604-210-5232), [careers@brgmans.com](mailto:careers@brgmans.com)

**The Company**

Bridgemans Services Group LP (Bridgemans Crew Management Ltd.) provides flexible, full-service vessels for industrial workforce accommodation, logistics, and ferry service at any location throughout the world. BSG customizes services to the exact needs and locations of clients, ensuring that solutions meet precise specifications, including logistics, crew transfers, housekeeping, catering, and the fulfillment of all HSE requirements.

**The Opportunity**

The Chief Engineer is a senior leadership position responsible for the overall management, maintenance, and operation of the mechanical, electrical, and plumbing systems on the floatel alongside in Canada. The Chief Engineer ensures the safe and efficient functioning of the floatel's machinery and equipment while overseeing the engineering department and maintaining compliance with regulatory requirements.

**Key Responsibilities**

Engineering Operations:

* Assume full responsibility for the operation, maintenance, and repair of all machinery and equipment on the floatel.
* Monitor and optimize the performance of propulsion, power generation, HVAC, plumbing, and other auxiliary systems.
* Implement preventive maintenance programs to minimize downtime and maximize reliability.
* Troubleshoot equipment malfunctions and coordinate repairs with engineering staff and external contractors.

Safety and Compliance:

* Enforce safety protocols and ensure compliance with maritime regulations and industry standards.
* Conduct regular inspections to identify and address safety hazards or equipment deficiencies.
* Maintain accurate records of maintenance activities, inspections, and safety drills.
* Collaborate with relevant authorities and agencies to meet safety and environmental compliance requirements.

Team Management:

* Lead and manage the engineering department, including recruitment, training, and performance evaluation.
* Foster a culture of teamwork, professionalism, and safety consciousness.
* Delegate responsibilities and supervise engineering staff to ensure efficient operations.
* Provide guidance and support to the team in handling maintenance tasks and addressing technical challenges.

Budget and Inventory Management:

* Develop and manage the engineering department budget, monitoring expenses and optimizing costs.
* Maintain inventory levels of spare parts, tools, and supplies required for maintenance and repairs.
* Monitor procurement activities, ensuring timely delivery of required items within budgetary constraints.
* Collaborate with procurement and finance departments to ensure cost-effective operations.

Documentation and Reporting:

* Maintain accurate engineering logs, records, and reports related to vessel operations and maintenance.
* Prepare reports on equipment performance, maintenance activities, and budget utilization.
* Liaise with classification societies, regulatory bodies, and auditors for inspections and audits.
* Stay updated with industry regulations, technological advancements, and best practices in marine engineering.

**Qualifications**

* STCW Reg. III/2 chief engineer officers on ships powered by main propulsion machinery of 3,000 kW propulsion power or more Extensive experience in marine engineering, including experience as Chief Engineer on marine vessels or floatels.
* STCW Reg. VI/1 safety familiarization, basic training and instruction for all seafarers
* STCW Reg. VI/2, competence in survival craft and rescue boats other than fast rescue boats
* SOLAS Ch III, Evacuation Slide training
* STCW Reg. VI/3 advanced fire fighting
* STCW Reg. VI/6 security-related training and instruction for all seafarers
* STCW Crisis management and human behaviour training
* STCW Crowd management training
* STCW Special training for Ro/Ro Passengers ships
* 3-5 years of previous experience as a Chief Engineer or in a similar role within the maritime industry, preferably onboard a cruise ship or other passenger vessel
* Excellent comprehension and command of the English language; (written & verbal);
* Microsoft Office knowledge
* Ability to clear a drug and alcohol test prior to hiring and potential random tests throughout employment with prior notice.

**Working Conditions**

* Constant standing and walking throughout shift
* Frequent lifting and carrying up to 50lbs
* Frequent kneeling, pushing, pulling and lifting
* Occasional ascending or descending ladders, stairs and ramps

At Bridgemans Services Group LP (Bridgemans Crew Management Ltd.) we believe that each employee contributes directly to our growth and success. We are committed to workplace excellence, safe work environments and the communities where we work and live. Bridgemans Services Group LP (Bridgemans Crew Management Ltd.) hires on the basis of merit and is committed to Employment equity and development.