

Marlink is the pioneer of business-critical communication solutions for customers operating in remote environments. Through its ownership of Marlink, Telemar and other acquisitions, Apax Partners has created a Group dedicated to providing the maritime industry with an integrated offering of broadband communications, digital solutions, bridge electronics, and on-board and remote maintenance.

Combining the power of these long-term expert organizations, the Marlink Group is recognized as one of the leading ICT and operational technology specialists serving customers in the Shipping, Offshore, Cruise & Ferry, Yachting and Fishing markets.

The group generated US \$440 Million in revenues in 2018, with more than 1000 employees worldwide serving at least 1 in 3 vessels operating globally.

A global 24/7 helpdesk, specialized competence centers, local presence on all continents and a network of 1000 service points staffed by highly qualified, certified service engineers, supports global customers to operate smarter and safer. The Marlink Group will provide customers with unrivalled service and support through an enhanced global footprint and worldwide sales and service locations.

Engineers - Satellite Capacity Management

Marlink conducts its largest migration project and we want to hire 2 motivated, technically oriented engineers. The migration project contains both the upgrading of Marlinks global access platform and customers' maritime communication solutions. Upgrading and deployment takes place in parallel with normal operation.

The positions are part of a team of six people who have the main responsibility to maintain and develop Marlinks maritime communication platforms and satellite capacity management. The unit is responsible for ensuring that Marlinks leading position in satellite capacity and quality is maintained. The department is part of a large international technical environment, and we work closely with other technical and non-technical departments.

Responsibilities and selected work tasks:

- Capacity planning, traffic monitoring and management
- Optimization of Marlinks satellite capacity, analyses and change requests
- QoS definition and design
- Work with link budgets, technical analyses and design of satellite networks
- Technical support within organization of satellite capacity related matters

Qualifications and skills:

- Technical Master or Bachelor / Engineering education
- Good communication and collaboration skills
- Systematic with a high work capacity
- Solution-oriented



- You are self-motivated and energetic, with a high working capacity
- Excellent command in Norwegian and English, written and oral
- Structured and analytic skills

What we offer:

- Marlink is a global leader in its market
- A company in continued growth, in a changing market
- An interesting job in a developing, international and hectic environment
- Competitive renumerations and pension plans
- External and internal training
- Central and easily accessible workplace in modern premises

Our corporate language is English. Some job-related travel can be expected. The position reports to Director Capacity and Technical Product Management..