

PROJECT ENGINEER

Job advertisement: NO-2019-1005

Location:

Notodden, Norway

Company homepage:

www.optimesubsea.com

Job type:

Permanent

Application deadline:

01.08.2019

Working hours:

Full-time

Contacts:

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Optime Subsea AS is a global industry expert on subsea well access and subsea control systems. We focus on standardized as well as innovative products and systems developments, creating long term relations with our customers. We maintain a vertically integrated portfolio with expertise offering subsea development, design, engineering and analysis, a wide range of subsea products / systems and modular hyperbaric testing vessels, as well as unlimited workshop testing and maintenance services.

As we continue to grow and expand, we are searching for several qualified candidates to further strengthen and develop our global team. Come join our team of extra-ordinary professionals who are committed to provide work excellence. We can offer an exciting career in an international and creative environment.

About You

Optime is seeking a resource that has experience within the subsea oil and gas industry, working in projects, with one or more specific engineering expertise, but willing to develop this expertise through on the job training and interaction, while maintaining a high level of energy and taking pride in delivering high quality results with a desire to grow its technical expertise further.

Job Description:

- Electro/Instrument/automation engineering:
- Drawing of Electro, Instrument, and automation drawings and documentation.
- Prepare and make drawings for PLC/PC and HMI systems and products.
- Prepare and verify technical documentation for Electro, Instrumentation & automation
- Perform documentation for subsea distribution.
- Manufacturing and purchase support
- Support during installation, commissioning and start-up phase.
- Working with development of new components and solutions within Electro, Instrument & automation products and systems.

Qualifications:

- We are looking positive and motivated engineers with Master, Bachelor or equivalent education within Electro/instrument/Automation systems.
- We are looking for people with experience within the offshore industry, able to work independently, structured and at the same time be a good team player.
- Newly graduated encouraged also to apply.
- Able to work in a hectic and informally environment with continuous development.
- Communication verbally and written in English.
- Knowledges to classification requirements and guidelines, and knowledges to international electrical standards and regulations related to offshore systems.

If you want to work with an extraordinary team challenged to simplify subsea – we want to hear from you! Please send your application with updated CV, motivational letter, diplomas and relevant certificates to job.application@optimesubsea.com

Optime Subsea emphasis on ensuring diversity in the company by taking into account gender, age and cultural background under recruitment.