



SPEAD FOR SUBSEA ENGINEERS 2021 (M/F/D)

GRADUATE PROGRAM WITH DOMESTIC AND INTERNATIONAL ASSIGNMENTS



LOCATION

Stavanger, Norway connected with international assignments



STARTING DATE

01.01.2021



CONTRACT TYPE

Permanent



DEPARTMENT

Facility Engineering



WORKING HOURS

Full-time



REFERENCE CODE

NOSO04

What you can expect

- A tailor-made combination of practical “on the job” training supplemented by selected technical training courses for a duration of 24 months in the frame of a permanent contract
- Be part of a committed team and participate in challenging and meaningful business relevant projects in domestic and international assignment locations
- Clear and competent technical supervision from senior staff, proactive support from mentors and SPEAD coordination

What we expect

- Master degree, equivalent or PhD (Process Engineering, Subsea Engineering, Mechanical Engineering, Electrical Instrumentation and Automation Engineering (E&I) or related studies)
- University study completed within a reasonable time frame and demonstrable academic achievement
- At least one E&P relevant internship
- Fluent written and spoken English language skills, with proficiency in another foreign language would be an advantage. Norwegian is preferred in addition to Spanish or Russian
- International experience (internship / study abroad, school exchange)
- Strongly developed social and interpersonal skills
- High flexibility and willingness to work internationally with a strong connection to residing in Norway where the position will be based after completion of the program

Technical tasks within our SPEAD-Program for Subsea Engineers

The Subsea Engineer will take a role with increasing responsibility in a multi-discipline project team to develop and manage project scopes from a feasibility study, during the technical design, plant installation until commissioning start-up and operations for an oil & gas plant.

- Subsea operations support including planning and execution of inspections, maintenance and repair activities
- Prepare conceptual, detailed engineering including commercial aspects for production, transportation and/or storage facilities
- Preparation of tender documents, technical tender evaluation and contract award in conjunction with procurement
- Contractor supervision during construction and fabrication acceptance tests of equipment
- Prepare, promote and support implementation of new technologies

We offer

- Responsibility from day one in a challenging working environment
- Networking and familiarization within the company
- Work & life service which provides advice and supports in all matters affecting work, life, family, and health
- Global career opportunities and attractive remuneration packages



Who we are

With the merger of Wintershall and DEA Deutsche Erdoel AG, two successful companies with a long tradition have formed Europe's leading independent natural gas and oil company: Wintershall Dea. The company with German roots and headquarters in Kassel and Hamburg explores and produces gas and oil in 13 countries worldwide in an efficient and responsible manner. With activities in Europe, Russia, Latin America and the MENA region (Middle East & North Africa), Wintershall Dea has a global upstream portfolio and, with its shares in natural gas transport, is also a leader in the midstream business.

Wintershall Dea stands for more than 120 years of experience as an operator and project partner along the entire E&P value chain. The company employs around 4,000 people worldwide from over 60 nations. The company plans to increase its average daily production from around 590,000 barrels of oil equivalent to a range of 750,000 barrels in the period between 2021 and 2023. In the medium term, an initial public offering of Wintershall Dea is envisaged.

We are looking forward to your application! Please apply via: Please choose an option:

Contact: Siri Opedal: +47 93493007

Application Deadline: April 12th, 2020

Please apply via Webcruiter by submitting your motivational letter, CV, university grades and possible references:

<https://506350.webcruiter.no/Main/en-gb/Recruit/Odvert/4209715664#/view/4209715664>