

A career in the oil and gas industry



Drilling Superintendent

The purpose of this role is to improve asset value by delivering a superior well design options and operations, cost and health performance.

Your responsibility and key objectives will be:

- Developing operational options
- Leading and motivating a team of internal and external technical experts
- Responsibility for performance of well operations
- Ensuring all activities are effectively communicated
- Ensuring all phases of well operations comply with policies, standards, the applicable management processes and regulatory authority requirements
- Limiting the impact of well operations on the environment and on the health and safety of personnel and communities at or near the wells
- Optimising and managing well budgets and costs

You should hold an engineering degree or equivalent.

You will need:

- Contracting processes and contractor management experience
- Onshore, offshore, MDU and Platform activities and interfaces experience
- Extensive knowledge of all aspects of drilling, work-over, wire-line and completion operations including high-pressure, high-temperature operations
- The engineering criteria associated with the well construction and operations planning, design and well control issues, hole stability and mud, deviated drilling, completion, testing and production
- Understanding of geological and petroleum engineering priorities
- Well budgets and cost allocation and monitoring