

A career in the oil and gas industry



Completions Engineer

The purpose of this role is to develop and assure the technical integrity of existing well stock, completion designs, and testing and completions operations.

Your responsibilities and key objectives will be:

- Developing and optimising testing and completion designs
- Providing assurance that completion designs accord with policies, standards, any regulatory authority requirements and recognised Industry standards
- Analysing performance of testing and completion activities and identifying potential improvements
- Supporting the health and safety performance of well operations
- Assuring the technical integrity of the existing well stock
- Providing input to well proposals and early well planning stages

You should have a degree in engineering or equivalent.

You will need:

- Minimum of 8 years experience in the petroleum industry, predominantly completions and well testing, offshore operations, plus exposure to production geology and reservoir engineering
- Knowledge of industry normal practices associated with testing, work-over, wire-line and completion operations
- Experience in well construction and operations planning, completion testing and production
- Experience with API and other recognised industry standards and practices
- Experience of the key software packages utilised in completion engineering