

Do you have the kind of energy we're looking for?

BP is the world's 4th largest company and has a workforce of 100,000 employees in more than 100 countries across six continents. In 2007 BP signed an agreement with the Government of Oman to appraise and develop the Khazzan and Makarem gas fields in central Oman. Join BP Group and enjoy a career at the cutting edge.

Position: Night Well Site Leader (Night Drilling Supervisor)

Location: Khazzan Makarem Field
(Rotational Position at Rig Site)

You will be responsible for supervising the safe and efficient implementation of all well engineering programmes at night. This entails safe execution and delivery of Drilling, Completion and Intervention activity in line with legislation, HSSE expectations and BP Policy and Procedures.

You will be expected to lead the rig operations team comprising drilling and service company contractors.

You will report to the Wells Team Leader in the Muscat Office and at the rig site to the Senior Well Site Leader.

There is an expectation that the holder will demonstrate capability in this position for progression to Senior Well Site Leader.

Requirements

- Bachelors or Masters Degree in either Petroleum, Mechanical, Chemical, or Electrical Technology / Engineering
- Minimum 5 years well operations experience inc. supervision at well site.
- Holds a valid Well Control Certificate for drilling operations: e.g. IWCF, IADC
- Familiarity with Open Wells / DIMS reporting system.
- Proficient with typical computer skills, MS office Package

Position: Completions Engineer

Location: BP Oman -Muscat Office

You will be responsible for Designing well completions, Specifying the completions equipment and ensuring orders placed. You will be also responsible to close interactions with the team to optimize planning, programming & completions installation.

Part of the role's responsibilities is providing assistance with knowledge transfer and sharing of best practices within the team members.

You will be accountable for the technical integrity of the completion and the timely delivery of completion design, programmes, operations procedures and end of well completion reports.

You will report directly to the Drilling and Completions Engineering Manager.

Requirements

- Bachelors or Masters Degree in either Petroleum, Mechanical, Chemical, or Electrical Technology / Engineering
- Minimum 5 years experience in Completions Engineering field
- Proficient with typical computer skills, MS office Package

Position: Petroleum Engineer or Completions Engineer

Location: BP Oman -Muscat Office

You will be part of a team, responsible for organisation, design, management and execution of an extensive hydraulic fracturing campaign.

You will be accountable for the technical integrity of stimulation operations, the timely delivery of frac design, technical advancements, operational programmes, timings, costs, procedures and end of well intervention and stimulation reports.

The role will involve the integration of multi-disciplinary input, taking into account all of the life of well aspects. The successful candidate would also be in charge of field execution and act as a consistent link between Field and Office.

You will report directly to the Drilling and Completions Engineering Manager.

Requirements

- Bachelors or Masters Degree in either Petroleum, Mechanical, Chemical, or Electrical Technology / Engineering.
- Minimum 10 years experience in intervention Fracturing and Stimulation Operations including on-site execution.
- Proficient with typical computer skills, MS office Package.
- Training in Hydraulic Fracturing design and execution and proficiency with frac and stimulation software.

If you are an **Omani national**, self-motivated, and self starter with excellent leadership skills we would like to hear from you to be part of our high quality multi-disciplinary team.

Please submit your CV via www.bp.com/careers/oman. All Applications should be registered online only and no later than 10th April 2010

For information on our company please visit www.bp.com.



beyond petroleum