

Job Description

Position: Preferred Specialist

Location: Anchorage/North Slope

Duration of contract:: 11 months

Required start date: October

Number of Positions: 4

Work Description

We are seeking to recruit Preferred Specialist to work in Anchorage and report to the Wells Team, and to operations

Responsibilities

The Preferred Specialist's duties and responsibilities are as follows:

- Liaise with Subsurface team to define objectives for well remediation.
- Provide HSE (Health Safety & Environment) leadership during planning and execution of operations, lead well testing HAZOP (Hazard & Operability Study) meetings.
- Manage contractor service delivery and provide regular performance updates.
- Ensure learning is transferred through knowledge management channels.
- Develop specific technical tools and procedures to address current field issues.
- Apply Beyond the Best principles to well operations (technical limits).
- Train and mentor junior staff to build skills in basic Well intervention practices.
- Capture of lessons learned during operations and ensures that procedures/programs are amended as appropriate, in conjunction with supervisors and service companies.
- Develop appropriate tools, methodologies and processes, working closely with related functions and common process teams, to enable effective communication, engagement and delivery across the organization
- Provide support to the Wells Team.

Experience & Knowledge

To be considered for the role of Preferred Specialist, applicants must have the following qualifications:

- Minimum of a bachelor's degree in Engineering or relevant industry experience
- Proven track record of taking responsibility for achieving challenging goals in health, safety, security and the environment (HSSE)
- Ability to work on a team
- Good communications skills
- Willingness to take the lead when challenges occur
- Ability to anticipate future situations and plan ahead to meet them
- Legal authorization to work in the US on a full-time basis
- Minimum of 10 years work experience
- Ability to work independently and in an engaging and facilitative way across a diverse range of assets, locations, people and disciplines

- Strong experience with planning, initiation and execution of projects
- Previous participation in the deployment or post-implementation support of new technologies
- Demonstrated ability to deliver through appropriate engagement of others and project management
- Demonstrated balance of competence and knowledge across several areas of Well Interventions including the following: planning and execution of well operations, interventions and surveillance; initiation and execution of projects; and deployment or post-implementation support of new technologies

Preferred Qualifications

In addition to the required qualifications, the successful applicant is likely to be able to demonstrate the following:

- Master's degree in Engineering or relevant industry experience
- Awareness of the impact of actions on individuals, community, and the environment
- Actively seeks know-how and best practice, related to own area of contribution
- Actively engages and respect contributions of others, in face to face or contribution
- Anticipates future situations and plans ahead to meet them
- Actively seeks know-how and opportunities from the external environment and applies them
- Previous work experience in Well Intervention activities
- Strong experience in enabling the delivery of value through implementation of new technologies
- Proficient experience in engaging, coaching or training asset teams in the uptake, use and value delivery of new technologies
- Project management skills

Any Other Relevant Information

Minimum of a bachelor's degree in Engineering or relevant industry expertise

English fluency required

Local Candidates Preferred