

## Night Drilling Supervisor

### Description:

If you are selected as the Drilling Supervisor, you will be responsible for providing onsite supervision of development drilling operations for Manan/Client. This position will safely and efficiently manage rig site operations and personnel to deliver the business objectives. This position will also act as the Manan/Client safety leader for wellsite location and operations.

This is a rotational position that requires travel to and from home to the work site.

This is a Safety Sensitive position.

### Responsibilities may include but not limited to:

- \* Be a safety leader and define the HSE tone and expectations for the location
- \* Lead all operations in a manner that ensures the health and safety of all personnel and the protection of the environment
- \* Lead all pre-tour safety meetings and participate in all 3rd party safety meetings and JSA discussions
- \* Responsible for the onsite participation and implementation of all safety policies and programs
- \* Maintain proper well control certification and be capable of managing well control situations
- \* Identify/assess HSE and operational risks and develop contingency plans to mitigate same
- \* Ensure work plans are communicated to and understood by all affected personnel
- \* Ensure operations align with all statutory, policy and program requirements
- \* Ensure all regulatory approvals are in place prior to any operation
- \* Continuously identify ways to reduce cost and improve work program effectiveness without sacrificing quality, production rates or reserves
- \* Communicate daily with Drilling Engineer to continuously improve well planning and execution
- \* Maintain direct and timely communication with the Field Drilling Superintendent/Drilling Superintendent
- \* Investigate, follow up and ensure all incidents relating to rig site personnel, equipment and procedures are closed out
- \* Monitor, evaluate and regularly report on overall performance against program and performance of the services and equipment involved in the operation
- \* Ensure all daily Wellview/Openwells reports are submitted on time and information is complete and accurate
- \* Coordinate, supervise, and critique service company activities; Report opportunities for improvement and significant achievements that are specific to service company performance
- \* Review and recommend optimization of drilling program/procedures
- \* Maintain logistics plan and communications for equipment, personnel, and services
- \* Maintain working knowledge of Manan/Client's Standards and Recommended Practices and conduct work accordingly

Basic/Required:

- \* Must be legally authorized to work in the India on a full-time basis for anyone other than current employer
- \* Current/Valid Driver's License
- \* Valid IADC Well Control Certification
- \* 10+ years of experience in Drilling onsite supervision
- \* Intermediate level of proficiency with conducting visible HSE Leadership
- \* Willing and able (with or without a reasonable accommodation) to work a rotational on-call schedule

Preferred:

- \* 10+ years of experience in the oil and gas industry
- \* Knowledge of well reporting software (WellView/Openwells)
- \* Well-developed project management skills and the ability to coordinate multiple projects concurrently
- \* Ability to prioritize in a multi-faceted work environment
- \* Excellent interpersonal and organizational skills
- \* Demonstrated strong networking and communication skills
- \* Actively communicates and takes time to safely perform work to protect our people and environment
- \* Demonstrates a strong commitment to delivering results while maintaining a safe environment
- \* Delivers results through realistic planning to accomplish goals
- \* Takes ownership of actions and follows through on commitments by holding others accountable and standing up for what's right
- \* Drives thoughtful and pragmatic change, encourages innovative thinking and continuous improvement, and models adaptability through resourcefulness, flexibility and positivity