

BMG Northern Networks Ltd.

Employment Opportunity

HDD Construction Inspector Trainee

The Horizontal Directional Drilling Inspector Trainee is the individual who will assist the HDD Inspector for being accountable for the safe, reliable, timely and cost efficient execution of the construction component of the overall project. Trainees will assist the HDD Inspectors when representing major oil and gas industry clients on HDD construction projects to ensure quality and integrity of the project and document work activities; i.e. take measurements and photographs, as needed. In addition, Trainees will be required to provide the following services/oversight and certifications to the HDD Inspector:

Trainees will assist the HDD Inspector with the following Duties/Responsibilities:

- Monitor contractor quality, safety procedures and productivity
- Report and record a day-to-day account of the entire construction of the project
- Monitor and report drilling fluid volume balance, drilling fluid parameters, drilling fluid additives
- Monitor and report annular pressure data
- Report and record turbidity results
- Inspect materials and quality of work of drilling operations for conformance to specifications
- Drilling and Steering Data Tracking
- Advise supervisor regarding corrections to be made
- Monitor and report surface activities, pull force and inadvertent returns
- Monitor contractor activities to ensure regulatory agency participation in ongoing construction activities as Acts or Regulations may dictate
- Document and sign-off on all compliance requirements
- Participate in contractor progress review meetings
- Monitor and report on contractor adherence to schedule
- Cost tracking procedures
- Monitor contractor'(s) compliance with respect to quality of work and adherence to applicable codes, standards, design documents and schedules

Qualifications:

- Ability to familiarize with the application of the processes dictated by the quality manual and safety procedures
- Prefer a minimum of 3 years experience working on pipeline construction projects and down hole drilling procedures
- Basic knowledge of drilling mud systems and it's properties
- Ability to work in a team environment
- Willing to work long hours in the field and in harsh environments
- Willing to train in Microsoft Word Level 1, Excel Level 1 and other advancement programs
- Possess a valid Driver's License

Safety Certificates Required:

- WHMIS
- CSTS
- First Aid/CPR
- H2S Alive
- Ground Disturbance Level 2
- ATV Training