



Indigenous.Link

Canada's fastest growing Indigenous career portal, Careers.Indigenous.Link is pleased to introduce a new approach to job searching for Indigenous Job Seekers of Canada. Careers.Indigenous.Link brings simplicity, value, and functionality to the world of Canadian online job boards.

Through our partnership with Indigenous.Links Diversity Recruitment Program, we post jobs for Canada's largest corporations and government departments. With our vertical job search engine technology, Indigenous Job Seekers can search thousands of Indigenous-specific jobs in just about every industry, city, province and postal code.

Careers.Indigenous.Link offers the hottest job listings from some of the nation's top employers, and we will continue to add services and enhance functionality ensuring a more effective job search. For example, during a search, job seekers have the ability to roll over any job listing and read a brief description of the position to determine if the job is exactly what they're searching for. This practical feature allows job seekers to only research jobs relevant to their search. By including elements like this, Careers.Indigenous.Link can help reduce the time it takes to find and apply for the best, available jobs.

The team behind Indigenous.Link is dedicated to connecting Indigenous Peoples of Canada with great jobs along with the most time and cost-effective, career-advancing resources. It is our mission to develop and maintain a website where people can go to work!

Contact us to find out more about how to become a Site Sponsor.

Corporate Headquarters:

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Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/05/08

Construction Foreman

Job ID	60713-en_US-1719	
Web Address	https://careers.indigenous.link/viewjob?jobname=60713-en_US-1719	
Company	TC Energy	
Location	Spruce Grove, AB	
Date Posted	From: 2019-10-11	To: 2050-01-01
Job	Type: Full-time	Category: Resource Sector

Description

Construction ForemanReference Code: 60713

Location: Canada (CA) - Spruce Grove, AB Job Category: Construction ManagementEmployment Type: Employee

Full-timeRelocation Eligibility: This position is not eligible for our relocation programApplication Deadline: 10/24/2019

We all need energy. It warms our homes, cooks our food, gives us light, and gets us where we need to go. It also improves our quality of life in countless other ways. At TC Energy, our job is to deliver that energy to millions of people who depend on it across North America. And we take our job very seriously. Guided by our values of safety, integrity, responsibility and collaboration, we develop and operate our facilities safely, reliably and with care for our impact on the environment. With our presence across the continent, our people play an active role in building strong communities. We're proud of how our hard work and commitment sets us apart and benefits society, every day. We're looking for new team members who share our values and are ready to take on exciting challenges. The OpportunityThe position is based in Spruce Grove, Alberta and reports to the Construction Services Manager while providing team supervision support for Construction Services West in Canada. The successful candidate will supervise a construction crew within the group while performing pipeline maintenance on all Canadian Pipes. *This position is eligible for domestic relocation assistance but is not eligible for cross-border relocation assistance. The regular work schedule will be (9 days on, 5 days off over a 14-day period):• Week 1 - Tuesday to Sunday 9 hours/day;• Week 2 - Monday to Tuesday 9 hours/day; Wednesday is an 8 hour/day. Hours of work may need to be extended as business needs arise. This position requires travel to other company locations for construction sites, meetings or training which involves being away from home. What you'll do

- Develop and supervise daily and weekly work plans, crew sizes of 6-15 workers
- Plan, coordinate and supervise onsite third-party contractors
- Ensure all work tasks and duties comply with TC Energy's Operating Procedures and Community, Safety and Environmental Policies
- Develop crew members through identification of cross training opportunities and technical evaluations
- Conduct / lead performance management sessions with employees
- Supervise and manage the execute all phases of pipeline maintenance including hot cuts, hot taps, cold cuts, casing projects, class upgrades, hydro-testing, re-coating of pipelines, and other various projects related to pipeline construction
- Maintain excellent crew collaboration during work activities
- Ensure efficient and effective work hours while optimizing the crews overtime hours
- Communicate with Planners, Construction Foreman, Business Analyst and Managers to ensure projects are completed safely, effectively and efficiently
- Provide supervision for daily and weekly activities and administrative support including work hours, permits, expenses and logistic items
- Proficient while delivering pre-job, tailgate, and safety meetings
- Perform emergency response activities

Minimum Qualifications

- The successful candidate will have a minimum of 5 years related experience with understanding complicated

excavations and welding projects

- 5 years working blue prints, alignment sheets or other similar type cad drawings and supervision
- Informal leadership experience
- Hands on pipeline construction experience
- Knowledge of hydro static testing procedures
- Knowledge of integrity dig procedures
- Knowledge around new pipe/launcher & receiver installation
- Proven knowledge of heavy equipment operation including all yellow iron (excavators, dozer, loaders, pipe layers) as well as CMV regulated vehicles (transports trucks and mobile cranes)

Preferred Qualifications

- Post-secondary education
- High degree of respect for safe work habits and procedures
- Demonstrated leadership, coaching and motivational skills within a construction environment
- Strong interpersonal skills
- Demonstrated ability to create and maintain a successful team at a high functioning level
- Proven time management, organizational and planning skills
- Excellent written and oral communication skills
- Demonstrated problem solving skills
- Demonstrated ability to manage conflict
- Change management skills
- Willingness to learn and develop new skills
- Demonstrated business acumen and the ability to positively engage others
- Demonstrated level of knowledge with respect to pipeline integrity work and welding activities
- Ability to perform physically demanding labour duties as required
- Ability to work shift work (9/5) away from home for extended periods
- Computer literacy (Word, Excel, Windows)
- Strong construction supervising skills

Apply now! Apply to this posting by 10/24/2019 using reference code 60713. You must apply through our jobs system at jobs.tcenergy.com. Only applications submitted through our system will be acknowledged. Use a desktop or laptop computer to avoid system errors. TC Energy is an equal opportunity employer. Learn more Visit us at TCEnergy.com and connect with us on our social media channels for our latest news, employee stories, community activities, and other updates. Thank you for choosing TC Energy in your career search. * Depending on qualifications, the successful candidate may be offered a position at a more appropriate level and/or ladder. * Applicants must have legal authorization to work in the country in which the position is based with no restrictions. * All positions require background screening. Some require criminal and/or credit checks to comply with regulations. * TC Energy is an Equal Opportunity Employer and is committed to provide employment opportunities to all qualified individuals, without regard to race, religion, age, sex, color, national origin, sexual orientation, gender identity, veteran status, or disability. Accommodation for applicants with disabilities is available on request during the recruitment process. Applicants with disabilities can request accessible formats or communication supports by contacting careers@tcenergy.com.

For more information, visit TC Energy for Construction Foreman