



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.Link's 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: 2024/05/04

Technologist, Construction

Job ID	op3Mhfwf-12099-7183	
Web Address	https://careers.indigenous.link/viewjob?jobname=op3Mhfwf-12099-7183	
Company	EPCOR	
Location	Edmonton, Alberta	
Date Posted	From: 2022-01-14	To: 2050-01-01
Job	Type: Full-time	Category: Utilities

Description

Highlights of the jobWe are hiring a permanent full-time Construction Technologist to join the Construction Services group working from our Edmiston site in Edmonton, Alberta. In the Construction Technologist position you are accountable for providing operational support to the EPCOR wastewater collection and transmission system, which includes planning and scheduling of drainage construction activities, developing and implementing plans, key metrics reporting, collaborating for new service connections, resolving customer/ public complaints and ensuring all field staff have the resources needed while adhering to EPCOR values. We are accepting applications from current EPCOR Employees and external applicants at this time.

Important Note: In order to ensure the health and safety of our teams, EPCOR requires all new hires to be fully vaccinated against COVID-19. Candidates who cannot be fully vaccinated on the basis of a protected legal ground may request an accommodation. We ask all candidates to consider this requirement when applying for a role at EPCOR.

What you'd be responsible forReporting to the Construction Manager, as a Construction Technologist you are accountable for, but not limited to: Evaluating/assessing and scheduling work for High Priority Repair including emergencies, Customer Services program and other construction projects, ensuring workload balance for all the construction crews. Ensuring construction crews receive all required information in timely manner prior to construction including estimates, schedules, permits, materials, contractors, work orders etc.Â.Â Liaising with infill developers for schedule coordination, ensuring accurate construction completion and recording details of water and sewer assets to achieve / exceed the required corporate Short Term Incentive Program (STIP) metrics. Reviewing work packages from foremen and field staff to ensure maintenance and rehabilitation entries, as-built information are captured in the Drainage asset databases. As well as regularly checking to ensure entries are, complete and following up with field staff for incomplete entries. Representing EPCOR Drainage Construction in engineering design review meetings and ensuring construction execution is achievable as required per EPCOR construction standards and serviceable / maintainable by Drainage Operations. Creating reports in a timely fashion for work completed and future work plans. Developing, monitoring, evaluating issues, proposing changes to ensure key performance indicators (KPIs) for the construction services are within required thresholds, and proposing improvements ensuring the KPIs are achieved while ensuring safety and process efficiency. Collaborating with Drainage stakeholders to ensure successful delivery of drainage infrastructure projects and ensuring to capture all the required construction information. Working closely with various stakeholders including senior management, construction services staff and other sections of Drainage on projects to ensure successful delivery of drainage infrastructure projects within schedule and budget. Answerable to public and customers by delivering a high level of customer service by ensuring call requests, inquiries and complaints are addressed in a timely and efficient manner. Providing input to the improvement initiatives of EPCOR Drainage Construction including process improvements for completing construction work with the latest technology and equipment. Creating and maintaining required standard operating procedures (SOP) for Drainage Construction.

- Preparing, monitoring, analyzing, capital and operational budget for Drainage infrastructure high priority, emergency repair(s) and customer service construction projects and providing recommendations for optimal use of capital and operational budgets.
- Procurement of contractors and material required for construction.
- Providing support to prepare requests for quotations including technical specifications and construction scope for contracted services.
- Note: This is an overview of the key accountabilities only; there are other job related responsibilities that you will be performing. More details will be provided at the time of the interview.

What's required to be successfulThe qualifications, experience and behaviours necessary to be fully successful in the role include:

- High school diploma (GED, or equivalent level of secondary education).
- Completion of a two (2) year Engineering Technology diploma from a recognized post-secondary educational institute, such as NAIT.
- Membership in ASET as a Certified Engineering Technologist (C.E.T.).
- or eligible for membership in ASET as C.E.T.
- Seven (7) or more years of directly related experience in a Civil Technology capacity.
- OSCAM (On-Street Construction & Maintenance) Permit
- Ability to:
 - Articulate your general knowledge of the operation, maintenance and construction of a drainage collection system.
 - Incorporate many aspects of engineering including but not limited to drainage, transportation, structural, geology, hydrology, environmental, and mechanical.
- Constructively review ideas on an individual basis and in a group setting.
- Proficiency with:
 - Advanced computer system knowledge including POSSE, GeoFit, Drains, Oracle, IVARA, Microstation, AutoCAD, Pipetech, Granite, Microsoft Office suite.

- Sound customer service skills and demonstrated ability to interact appropriately and effectively with the public.
- Proven fundamental understanding of construction standards, why they are relevant and how they apply to Drainage Operations.

Additionally these supplementary technical skills are desirable for you to have:

- NASCCO (National Association of Sewer Service Companies) PACP (Pipeline Assessment Certification Program) MACP (Manhole Assessment Certification Program) Certification.
- CUES Canada training on CUES camera equipment and respective software training.
- Knowledge and understanding of City of Edmonton Drainage and Transportation design and construction standards.

As our best candidate, the qualifications (skills and behaviours) listed above are supplemented by a well-developed and effective verbal and written communication and interpersonal skills combined with sound analytical and report writing skills. You demonstrate the ability to achieve objectives on time and to a defined standard, you continuously look for and advocate for opportunities to improve products, streamline processes, increase efficiency, reduce waste and improve results. You are willing to adhere to EPCOR's standard processes and to contribute to improving them, while demonstrating a strong commitment to safety. Other important facts about this job

Jurisdiction: CSU52
Class: T3

Wage: starting at \$47.76 This rate may change subject to ratification of a new Collective Bargaining Agreement Final Wage and Step will be determined at the time of selection and is based on a combination of factors as outlined in the CA that may be found online.

Hours of work: 80 hours bi-weekly Monday to Friday Internal Applicants please ensure that you are using your "@epcor.com" email address. Learn more about Working at EPCOR! Follow us on LinkedIn, Twitter, Glassdoor or Facebook! #LI-TA1 Please note the following information:

- A requirement of working for EPCOR is that you are at least 18 years of age, successfully attained a high school diploma (GED, or equivalent level of secondary education) and legally entitled to work in Canada. (A copy of a valid work permit may be required.)
- If you are considered for the position, clearance on all applicable background checks (which may include criminal, identity, educational, and/or credit) and professional reference checks is required. Some EPCOR positions require an enhanced level of background assessment, which is dictated by law. These positions require advanced criminal record checks that must also be conducted from time to time after commencement of employment.
- A technical/practical assessment may be administered during the selection process and this exercise will be used as a part of the selection criterion.
- To meet the physical demands required of some positions, candidates must be in good physical condition and willing to work in all weather conditions. Clearance on pre-placement medical and drug and alcohol testing may be required.

For more information, visit EPCOR for Technologist, Construction