



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.

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Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/05/04

Environmental Engineering Technician

Job ID	F8-D3-DE-1C-29-EC
Web Address	https://careers.indigenous.link/viewjob?jobname=F8-D3-DE-1C-29-EC
Company	Manitoba Hydro
Location	Thompson, Manitoba
Date Posted	From: 2018-07-31 To: 2018-08-21
Job	Type: Full-time Category: Engineering
Languages	English

Description

Manitoba Hydro has been named as one of Canada's Top 100 Employers and one of Manitoba's Top Employers for 2018! This is the 8th consecutive year that we have won these awards.

Why Great Benefits

Three weeks of accrued paid vacation after the first year, working toward a maximum of seven weeks paid vacation

Competitive salary and benefits package

Pension and working conditions that provide for a balanced approach to work, family life and community

Nine day work cycle which normally provides every other Monday off

Manitoba Hydro is a leader among energy companies in North America, recognized for providing highly reliable service and exceptional customer satisfaction. Join our team of Manitoba's best as we continue to build a company that supports innovation, commitment and customer service.

We are seeking an Environmental Engineering Technician to join our Hydrometric Section in Thompson, Manitoba.

Under the direction of the Hydrometric Surveys Supervisor, you will be part of a team of professionals conducting water quantity and water quality monitoring that support our ongoing hydraulic licencing, operations and large construction projects requirements and commitments. This work is conducted year round.

Responsibilities:

Carrying out long term physical water quality monitoring and reporting activities including determining suspended sediments, conductivity, bed load transport, surface and subsurface erosion and sedimentation rates that support Manitoba Hydro's various construction and environmental monitoring and protection programs.

Implementing long term water quantity (hydrometric) and meteorological monitoring and reporting activities that support operational and licencing requirements, hydro's technical studies and environmental monitoring programs.

Maintaining a network of real time electronic Environmental Data Acquisition platforms and their associated sensors, including programming loggers and sensors, establishing real time telemetry, data management and field calibration measurements.

Performing hydro's acoustic surveys for determining water velocities, discharge and bathymetry including erosion and sedimentation measurements as well as monitoring and documenting ice formations at key locations.

Completing GPS and traditional leveling surveys for determining vertical and horizontal references.

Qualifications:

You will have a minimum two year diploma in Natural Resource Management, Geomatics or Civil Engineering Technology from an institute of recognized standing plus one year of directly related experience. Other combinations of education and experience may be considered for this position.

You will have a thorough knowledge of standards and methods relating to hydrometric monitoring and associated electronic data acquisition systems.

You will be a team player, possess effective interpersonal, oral and written communication skills and hold a valid Province of Manitoba Driver's Licence.

How to Apply

Visit www.hydro.mb.ca/careers to learn more about this position or apply online. The deadline for applications is August 20, 2018. We thank you for your interest and will contact you if you are selected for an interview.

Manitoba Hydro is committed to diversity and employment equity.

Available in accessible formats upon request.