



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:
Toll Free Phone: (866) 225-9067
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Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/04/16

Hydrotechnical Engineer

Job ID	7C-C4-D9-B7-0D-1E	
Web Address	https://careers.indigenous.link/viewjob?jobname=7C-C4-D9-B7-0D-1E	
Company	BC Public Service	
Location	Surrey Or Saanichton, British Columbia	
Date Posted	From: 2022-08-05	To: 2022-08-28
Job	Type: Full-time	Category: Engineering
Job Salary	\$68,008.54- \$89,330.28 per year	
Languages	English	

Description

Ministry of Public Safety and Solicitor General: Surrey or Saanichton

Hydrotechnical Engineer

\$68, 008.54- \$89, 330.28 annually plus 6.5% Recruitment & Retention Adjustment

Emergency Management British Columbia (EMBC) is the lead coordinating agency in the provincial government for all emergency management activities.

The Hydrotechnical Engineer provides technical guidance for all phases of EMBC's mitigation and funding programs and applies professional advisory expertise regarding disaster risk reduction, including risk assessments, hazard modelling and risk mapping, mitigation planning, and structural/natural/non-structural mitigation measures. The position focuses on flood hazards and also provides general support for risk reduction from all natural hazards and climate risks.

Qualifications for this role include:

- Master's degree in Engineering, Environmental Management, Applied Science, Science, Resource Management or Natural Sciences, a related professional field or equivalent with a minimum 3 years of *related experience; OR
- Bachelor's Degree in Engineering, Environmental Management, Applied Science, Science, Resource Management or Natural Sciences, a related professional field or equivalent with a minimum of 5 years of *related experience;
- Registered membership in good standing or *immediately eligibility for registration, as a fully licensed professional with Engineers and Geoscientists British Columbia.

* Related experience must include:

- Progressive and varied experience in hydrotechnical applications and flood hazard management, including some or all of the following: flood risk assessment, hydraulic/hydrometric modelling, fluvial geomorphology, flood hazard and risk mapping, structural/natural flood mitigation engineering and non-structural mitigation practices.
- Experience developing and maintaining relationships and partnerships with partners (such as First Nations, local governments, NGO's or federal/provincial government).
- Experience resolving complex problems that involve adaptation or deviation from existing policy.
- Experience analyzing complex information from multiple sources and making recommendations for new directions or policies, and preparing briefing documents, high level reports and decision notes.
- Experience in interpreting and applying a climate change/adaptation lens to technical or policy work.

How to Apply

Click "Apply Now" For more information and to apply online by August 28, 2022,