

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: Toll Free Phone: (866) 225-9067 Toll Free Fax: (877) 825-7564 L9 P23 R4074 HWY 596 - Box 109 Keewatin, ON P0X 1C0

Job Board Posting

Date Printed: 2024/05/02



Building Technology Advisor, Energy/HVAC

Job ID 78-02-04-09-5D-8D

Web Address https://careers.indigenous.link/viewjob?jobname=78-02-04-09-5D-8D

CompanyMinistry Of Citizens' ServicesLocationMultiple Locations , British Columbia

Date PostedFrom: 2021-07-08To: 2021-07-30JobType: Full-timeCategory: Engineering

Languages English

Description

Ministry of Citizens' Services

Our offices are located in Victoria and Vancouver; however, this position can be performed virtually from any of the following locations: Victoria, Vancouver, Nanaimo, Kamloops, Kelowna, Prince George, Williams Lake, Parksville, Courtenay, Comox.

Building Technology Advisor, Energy/HVAC

\$87,098.87 - \$99,738.35 annually

Workplace Development Services is a Branch within the Real Property Division, providing expert advisory services in project delivery and oversight, building technology and strategic facilities planning to our clients throughout the Provincial Government.

We are seeking to expand the expertise on our team of architects, engineers, technologists and building technology advisors by adding a specialist in the area of HVAC/Energy management. In this role you will be providing expert advice on all aspects of energy-efficient technology systems, alternatives, and innovations on projects that often involve complex and challenging technical issues with potentially significant financial and operational implications. With the client's needs foremost, your will be analyzing the energy impacts of proposed designs with due consideration of capital and operating costs and to ensure alignment with government-wide building management strategies and goals.

Qualifications for this role include:

• Post-secondary degree in mechanical engineering, plus 7 years of design experience in the field of HVAC and Energy management OR • Diploma or certificate in building mechanical engineering, plus preferably 7-10 years current progressively more senior experience in the field of HVAC and Energy with related experiences as described below.

• An equivalent combination of education, training and related experience may be considered.

Related experience includes:

• Experience operating energy systems or writing specifications of appropriate energy systems required to support the position's discipline/area of expertise, with emphasis on institutional facilities.

• Experience in Commercial Building Energy Auditing.

• A minimum of 7 years of HVAC design experience in Commercial or Institutional projects

• Experience in Energy Modeling

• Demonstrated experience in energy and mechanical systems.

• Demonstrated experience in project management methodology related to energy efficiency in building construction.

• Experience within a service-oriented organization with commitment to client service, innovation and creativity, and a strong focus on delivering results

• Experience in assessing (or reviewing) innovative technologies and products; renewable energy experience would be an asset.

• Experience in facilitating and resolving conflicting goals with multiple clients, vendors and contractors.

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For more information and to apply online by July 30, 2021, please click Apply Now!