



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

Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/04/19

Controls Technician

Job ID	CF-65-F8-F2-F8-14	
Web Address	https://careers.indigenous.link/viewjob?jobname=CF-65-F8-F2-F8-14	
Company	BGIS	
Location	Calgary, Alberta	
Date Posted	From: 2020-11-11	To: 2020-12-11
Job	Type: Full-time	Category: Trades
Languages	English	

Description

The Controls Technician will be responsible for the operation and maintenance of the Building Management Systems across a campus of facilities. This will include repair/replacement of BMS devices and controllers, monitoring system performance, and programming as applicable for the proper operation of systems. They will be responsible for the comfort, safety, and energy efficiency of a wide range of facilities. They are also responsible for performing work in accordance with established processes and practices and for complying with internal and external requirements including but not limited to environmental, health and safety, fire protection.

KEY DUTIES & RESPONSIBILITIES

Maintenance

- Performs maintenance to ensure the highest level of efficiency without disruption to the business
- Performs routine maintenance tasks in accordance with BGIS Safety Policy and Procedures
- Diagnoses and repairs complex control systems malfunctions requiring extensive knowledge of a variety of electronic or digital controls systems
- Repairs/replaces BMS devices, controllers, cabling, and components as required
- Troubleshoots/repairs mechanical and electrical systems
- Provides technical assistance to team members
- Escalates issues to Operations Manager as needed
- Provides training to all site operations teams to include as part of the onboarding process and reoccurring training

Testing and control systems

- Conducts tests for power failure shutdown sequences for operation (HVAC equipment)
- Conducts test/calibrations for pneumatic pressure valves/ solenoids
- Provides maintenance, routine testing, the configuration of all building automation and system components to meet requirements for safety, business unit operating requirements, and environmental efficiency (Monthly PM)
- Tests sequence of operation and functionality of BMS programs and make necessary adjustments to improve efficiency and functionality
- Collaborates on the development of new projects as assigned to include facilitation of broad groups, building consensus, and ensuring controls system integrity is always maintained
- Manages the change control process and revisions of all proposed controls system procedures
- Conducts extensive self-study (reading, research and practice) to improve and maintain technical proficiency in controls and monitoring systems
- Is accountable for controls system changes at multiple sites
- Is responsible for all facets of operations as it relates to the enterprise controls, monitoring, and reporting systems

Work with vendors

- Works with vendors and contractors to ensure their work meets BGIS and Client standards
 - Oversees vendors performing work interfacing between local management team and vendor for work approvals and proper change control
- ##### Systems
- Administers BMS systems (operator access)
 - Ensures graphic adjustment/changes/service for the BMS systems
 - Consults for future installations and systems and for current ongoing projects related to BMS
 - Completes regularly scheduled maintenance of BMS System
 - Acts as the site Subject Matter Expert (SME) for all BMS related system issues

KNOWLEDGE & SKILLS

- High school completion plus training or equivalent experience in Building Management Systems
- 3-5 years of experience in facility operations, building controls, and maintenance work
- JCI Metasys and/or ESC Delta Controls specific experience and training highly desired
- Experience with Distech and Heatech systems a plus
- Experience with communication networks (Ethernet, RS485, RS232)
- Good working knowledge of Microsoft Office Suite - Word, Excel, PowerPoint, and Outlook required
- Strong ability to adhere to and properly execute processes and practices relating to facility operations and maintenance
- Ability to maintain, troubleshoot and repair mechanical and electrical building systems and equipment
- Strong building mechanical and electrical equipment and system troubleshooting and resolution skills
- Current knowledge of fire, life, safety, and building codes and standards and ability to research and apply related codes and standards

How to Apply

Click Apply Now!

