

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: 2024/04/29



Network Ops Control Centre Technician

Job ID	92-96-DA-AA-21-BD	
Web Address	https://careers.indigenous.link/viewjob?jobname=92-96-DA-AA-21-BD	
Company	Northwestel	
Location	Yellowknife, Northwest Territories	
Date Posted	From: 2022-06-23	To: 2022-07-23
Job	Type: Full-time	Category: Telecommunications
Languages	English	

Description

Northwestel is hiring a telecommunications enthusiast in Yellowknife to join the Network Ops Control Centre team as a Technician! You will have the opportunity to manage, control, and maintain Northwestel network assets by monitoring surveillance systems, personnel movement, issues system clearances and planned releases following established guidelines.

Employment Equity

Northwestel values diversity in the workplace and is committed to the goals of Employment Equity. We strive to achieve a skilled workforce that is representative of the population we serve, and as a Northern company, we are committed to the employment and career development of our Indigenous peoples. Candidates must clearly indicate on their application if they are an Indigenous person, a woman, a person with a disability, or a visible minority if they wish to receive hiring preference.

Specific Accountabilities

-Manages, controls, and maintains Northwestel network assets by monitoring surveillance systems, personnel movement, issues system clearances and planned releases following established guidelines.

-Interfaces with connecting carriers on all facility failures.

-Prepares, distributes and updates network trouble tickets, enters and updates all facilities information. Prepares and distributes reports as required. -Analyze trouble patterns generated by digital switching systems, Frame Relay Networks, IP Networks and various Transport equipment related to service delivery, operations and maintenance.

-Compile, analyze and generate statistical reports on a daily, weekly and monthly basis.

-Interface with Corporate Security, Environmental Action Committee, Service Desk and Change Management provide details and analysis where required.

-Provision and administer Operations Support Centre Surveillance

I-nitial testing on Private Wire, Frame Relay, and IP related services.

-Shift work will be required with this position.

Knowledge & Skills Required

-Graduate of a 2-year telecommunications electronics or IT program.

-Ability to analyze data and form conclusions using data from a wide range of data sources.

-Knowledge of SNMP, Frame Relay, ATM and TCP/IP concepts and protocols, and the ability to use standard computer word processing and database programs.

-As part of the recruitment process for this position, candidates may be required to take pre-employment tests and/or complete work simulation exercise to assess job fit.

As a safety conscious CORâ, Certified organization, we have an established and comprehensive safety program. We expect all employees to participate in our organizational health and safety programs, adhering to all safe work procedures focused on continuous improvement.

How to Apply

Apply by clicking "Apply now"