

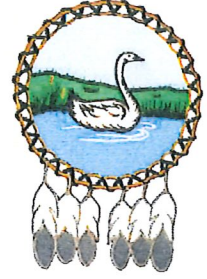


Swan River First Nation

Kinuso, Alberta, Canada

PO BOX 270

ToG 1Ko



Phone: (780) 775 3536 Fax: (780) 775 3796

Date: September 16, 2022

Closing Date: October 3, 2022

RE: Consultation Unit Employment Job Opportunity- Environmental Monitoring Technician

Environmental monitoring technicians observe the environment and the impacts of human and industrial activities. There are two areas of specialization for environmental monitoring technicians: regulatory and research. Regulatory monitoring involves monitoring the activities of industry to ensure project terms and conditions are met, and Research monitoring involves monitoring environmental activities such as wildlife counts, surveys, and sampling. Environmental monitoring technicians then communicate valuable information used toward mitigating negative environmental impacts.

Supervisor: Supervision will be provided from the Consultation Unit Manager along with support from Chief and Council. Moreover, additional training (including field and technical) will be provided.

Duties:

- Collect samples, for example air, water, and soil samples
- Record data and observations in an accurate and well-organized manner
- Assist in the operation and maintenance of equipment, including laboratory, field, and monitoring equipment
- Identify and locate landscape resources
- Read maps and navigate carriageable terrain, including operating vehicles
- Prepare technical reports detailing monitoring activities
- Communicate effectively with project team members
- Prepare for jobs, including attending daily meetings to discuss upcoming jobs
- Review Environmental reports that detail project-specific environmental issues

Work Environment

Environment monitoring technicians work in a variety of locations, including:

In the office:

- Doing paperwork and entering and analyzing data for reporting
- Communicating on the phone and in meetings with clients, government departments, colleagues, and experts in the field

In the field:

- Inspecting sites and recording data and observations
- Taking photographs of sites and construction projects
- Operating and maintaining equipment
- Collecting samples and specimens

Wage/Salary

Wage/Salary is negotiable and based upon the successful applicant's prior experience.

Requirements

- Grade 12 or equivalent is required at the bare minimum, however, applicants with college or post-secondary education would be preferable, especially those with advanced schooling in surveying, along with First Nation Elders and traditional land use knowledge and proficiency in computers.
- An Alberta Class 5 Drivers License and a recent (last two months) valid drivers abstract in good standing.
- Safety Tickets including: TDG, WHIMIS, H2S Alive, Quad Safety, Bear Awareness and Standard First Aid Level B CPR. Training will be provided for the successful applicant whether or not he/she has these tickets
- C.I.P.C
- Community Membership
- Fluency in written and spoken English
- Physically fit and the ability to be comfortable while working in the backcountry.

Other Considerations include:

- Ability to speak/write in community's native language

- Desire to represent own community regarding participation on land resource management
- Leadership and the ability to take care of a group of people, including elders, in the back country.

*Photocopies of safety tickets, C.I.P.C, and the drivers licence abstract must be provided with cover letter and resume for consideration.

After the closing date, all applicants will be screened. After an approximate one week period potential applicants will be called back for an interview and a successful applicant should be chosen by the end of the month. Please forward a resume and the aforementioned documents* along with a cover letter to the address above. Good luck to all!

Sincerely,

John Willier (Consultation Oil and Gas Director)

Todd Bailey (Consultation Forestry Director)

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