



Nickel District Conservation Authority

Requires A

WATER RESOURCES TECHNOLOGIST

(Full-Time/Permanent)

THE SUCCESSFUL APPLICANT WILL BE UNDER THE GENERAL DIRECTION OF THE AUTHORITY'S REGULATIONS OFFICER.

General Overview

Working with the dedicated N.D.C.A. staff team, the Water Resources Technologist will be involved with the Hazard Land Management Program (Ontario Regulation 156/06), the operation and maintenance of the Authority's Flood Forecasting and Warning System, the operation and maintenance of the Authority's Flood Control infrastructure, field data collection in all seasons, will assist in the evaluation of technical studies, reports and other documents as required.

Position Duties

- ◆ Involvement with Development, Interference with Wetlands and Alterations to Shorelines and Watercourse Regulations Enforcement Program(Regulation 156/06);
- ◆ Assist with review and comments on documents circulated under the Planning Act as they relate to the responsibilities of the Authority under the Conservation Authorities Act;
- ◆ Participate directly in the ongoing operation, maintenance and upgrades of the Authority's Flood Warning and Forecasting System, and at various times of the year be on 24 hour call as a Flood Duty Officer;
- ◆ Assist in the preparation and review of Engineering studies and Technical reports to be undertaken by the Authority or in support of development proposal documents submitted for which Authority input is required;
- ◆ Assist with field work during all seasons including the Snow Survey Program, Low Water Response Program, Provincial Groundwater Monitoring Network, etc.;
- ◆ Other duties as assigned by the Authority General Manager and Regulations Officer.

Position Qualifications/Requirements

- ◆ Post-secondary education with emphasis in the Water Resources field;
- ◆ Certification with the Ontario Association of Certified Technicians and Technologists would be considered a definite asset;

- ◆ 3 to 5 years experience, or an equivalent combination of training and direct work experience;
- ◆ Good working knowledge of various Provincial and Federal legislation pertaining to water, basic open channel hydraulics and hydrology, field sampling techniques and data gathering; proven working experience with various computer software applications including but not limited to: Microsoft Office, ArcGIS, HEC-RAS, HEC-HMS, etc.
- ◆ Ability to collect field data using a GPS and other pieces of related equipment as required;
- ◆ Excellent interpersonal, time management, analytical, presentation, public relations and problem-solving skills with strong capabilities to work independently;
- ◆ Excellent communication skills in English (oral and written) necessary; French language skills (spoken) considered a definite asset;
- ◆ Clear Criminal Record check;
- ◆ Valid Province of Ontario Class “G” license and access to own vehicle is required.

Hours

35 hours per week, plus evening and weekend overtime work as required during the year.

Compensation

\$52,850.00 to \$54,437.00

(commensurate with experience; plus a comprehensive employment benefits package.)

Qualified candidates are invited to submit their resume (complete with cover letter and references) in confidence by **4:30 p.m., Wednesday, September 8, 2010** to:

Mr. Paul Sajatovic
General Manager/Secretary-Treasurer
Nickel District Conservation Authority
200 Brady Street, First Floor, Tom Davies Square
Sudbury, ON P3E 5K3

E-mail: ndca@sudbury.ca

Fax: 1-705-674-7939

We thank all applicants for their interest, however only those under consideration will be contacted.

THE N.D.C.A. IS AN EQUAL OPPORTUNITY EMPLOYER