



Corrosion Service was founded in 1950 by Thomas R.B. Watson as the first Canadian firm to specialize in cathodic protection. Our founding philosophy was based on the principles of providing great customer service and developing a deep understanding of customer needs, these same core principles still guide our company today.

Throughout our history we have always been privately owned by successive groups of employees that have risen through the organization. This ownership structure gives us a unique perspective on business and ensures that our stakeholders (customers, employees and partners), rather than shareholders, always come first. This is vital for a company such as ours, given that we exist primarily to protect the environment, our citizens and the prosperity of the communities in which we live.

Position: Engineer in Training / Technologist

GENERAL FUNCTION:

The successful candidate would be part of the Operations Group. This position is in the Edmonton Office.

RESPONSIBILITIES:

- Generate detailed technical compliance reports, detailed design drawings and other required materials based upon client technical specifications, NACE standards, and company established guidelines.
- Utilizing engineering principles and corrosion theory to provide installation, commissioning, and maintenance direction for AC mitigation and cathodic protection systems in the forms of test plans and technical assistance for field staff.
- Coordinate and complete the engineering project tasks according to scope and schedule.
- Review and analysis of site data collected by field personnel.
- Work closely with project managers to meet or exceed our customers' expectations.
- Coordinate creation of installation QA/QC documentation for projects.
- Assist other team members on projects and tasks as necessary.
- Provide customer support and foster customer relationships.
- Follow Corrosion Service's and clients' operations and HSE policies and procedures.

QUALIFICATIONS:

- University graduate from an accredited engineering program. Eligible for EIT membership with APEGA and other engineering professional associations as required or college graduate with an Electrical/Electronic Engineering Technology diploma with at least four years of experience from graduation. Eligible for TT or CET membership with ASET.
- Preference given to individuals with previous relevant 2-3 years of experience, NACE certification and/or exposure to applicable codes.
- Strong analytical, problem solving, and computer skills (MS Office) are required.
- Experience working with AutoCAD drafting technical drawings is an asset.
- Must have strong technical writing skills.
- Solid hands-on technical capabilities.
- Valid driver's license.
- General understanding of electrical circuits and theory.
- Good initiative, adaptable, flexible, and team player.



We are an organization where you can apply your skills to some of the world's most challenging, and interesting projects nationwide. It is a place that values the diversity of our areas of practice and our people. It's what makes Corrosion Service a great place to work and grow. Corrosion Service is an Equal Opportunity Employer. If you would like to work in a stimulating environment with the prospect of developing your potential, we invite you to explore the possibility of joining our team. Please send your cover letter and resume to vtran@corrosionservice.com.

In accordance with the Ontario Human Rights Code and the Accessibility for Ontarians with Disabilities Act (AODA) please advise the Human Resources Department to ensure your accessibility needs are accommodated throughout this process.

Note: All employment is conditional upon the completing and obtaining a satisfactory background check, including employment, references and criminal records (for which a pardon has not been granted) checks.

Please note that only individual selected for an interview will be contacted.