

Technical Assistant

Corrosion Service Company Limited (CSCL) was founded in 1950 by Thomas R.B. Watson as the first Canadian firm to specialize in cathodic protection and corrosion engineering. 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.

We are an employee-owned company - 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 and the prosperity of the communities in which we live.

The world's most challenging, and interesting projects nationwide – you can work side-by-side with industry leaders and apply your skills to the most challenging and interesting projects. We value the diversity of our areas of practice and our people. It's what makes Corrosion Service a great place to work and grow.

What's in it for you:

- Industry-leading wages
- Work side-by-side with industry leaders in corrosion engineering and start building your successful career portfolio
- Chance to be part of a high-energy and high-performing team
- Collaborative working environment founded on respect
- Fitness club membership discount program

<u>Position Title:</u>	Technical Assistant
<u>Location:</u>	Markham, Ontario
<u>Job Type:</u>	Full-Time, Contractual
<u>Pay Range:</u>	\$23.00 - \$31.00

RESPONSIBILITIES:

The Technician Assistant is responsible for the field level scope associated with the various projects undertaken by CSCL.

- In projects throughout Eastern Canada, perform test post, over-the-line depth of cover, close interval cathodic protection surveys, and voltage gradient / coating surveys on pipeline infrastructure.
- Where required, utility terrain vehicles to execute work.
- Learn to collect, interpret, and understand key data as it relates to cathodic protection, DC interference, and voltage gradients, such as analyzing waveform oscilloscope measurements, measuring soil resistivities, gathering pipe-to-soil potential and rectifier data.
- Locate pipelines and describe physical onsite characteristics for subsequent analysis.

Operations Administration

- Responsible for the profitable delivery of Corrosion Service's products and services in the field.
- Follow Corrosion Service's and clients' operations HSE procedures and policies.
- Ensure that all required reporting is submitted to the Team Leads/Project Engineers
- Complete timesheets and expenses in a timely manner to ensure project costs are

accurate.

- Follow inventory removal/addition procedures to ensure accurate counts.

Health and Safety

- Attend monthly safety meetings.
- Assist with annual COR internal audits to ensure compliance.
- Follow emergency response procedures.
- Completion of field HSE documentation such as HSE inspections, checklists, FLRA, VIR, OBS etc.

Staffing/Personnel:

- Work with other technical staff in a supportive and positive manner.
- Complete tasks to Corrosion Service Quality Management System.
- Develop the culture of employee's attitudes towards work and each other. Code of Conduct etc.
- Maintain a business casual dress code (business formal upon request) when in the office.

General:

- To follow the company policies and procedures.
- To suggest any changes to current policies and procedures that would result in improved performance.
- To maintain a professional attitude.
- To work well with colleagues, customers, and suppliers.
- To be a contributor to safety meetings.

Note: All employment is conditional upon completing and obtaining a satisfactory background check, including employment, references, and criminal records (for which a pardon has not been granted) checks. **You must be legally eligible to work in Canada.**

Please advise the Human Resources Department to ensure your accessibility needs are accommodated throughout this process.

Thank you for your interest but only those individuals selected for an interview will be contacted.