Drafter | Technologist

Réquisition	R63846
Lieux au Canada	Labrador City, Terre-Neuve-et-Labrador
Publication	23 novembre 2026
Fin d'affichage	31 décembre 2026
Domaine	Gestion des actifs
Statut	Permanent · temps plein

The position

- Join a team where not two days are the same, learning about operational projects and capital assets in mining, processing, rail and port infrastructure while building a diverse and valuable set of technical skills.
- Learn more from experienced professionals and make a real impact. Work with a variety of stakeholders and contribute to projects that improve safety, reliability and operational performance.
- Build a long-term rewarding career in a collaborative and inclusive environment, with learning and growth opportunities.
- Ongoing role in Labrador City, Newfoundland and Labrador, a vibrant northern community known for its strong sense of community and unrivalled access to nature and outdoor activities.

In Rio Tinto, we are committed to creating an inclusive workplace where everyone feels respected, supported and able to succeed. We encourage the applications of women, Aboriginal peoples and people from diverse backgrounds and experiences. If you are excited about this opportunity, but do not meet all the requirements, we always want to hear from you.

We are finding better ways to provide the materials the world needs now and in the future. Our values of care, courage and curiosity guide our way of working and treating each other.

We are looking for a writer to support engineering and project teams by preparing, updating and maintaining technical drawings and design documents. This is an excellent opportunity for someone who loves solving technical problems, paying attention to detail, and working with multidisciplinary stakeholders to achieve high quality results.

This is a residential role based in Labrador City, NL; fly-in/fly-out is not available. Relocation assistance is provided if applicable.

Reporting to the Superintendent of Technical Engineering and working in a stimulating and rewarding environment, you will contribute to the success of supporting and capital projects.

Responsibilities

- Prepare and revise construction plans, plans and technical documentation, with most of your work focused on writing structures and additional exposure to mechanical writing. Projects may include the rehabilitation of steel structures, monorails, access platforms and other industrial infrastructure.
- Interpret preliminary data, field notes and sketches to develop specific drawings to support engineers and project teams, including modifications and improvements to existing structures and equipment.
- Maintains design records, document control processes and revision history.
- Examine drawings to verify completeness, accuracy and compliance with technical standards.
- Work with engineering, operations and project stakeholders to integrate design changes.
- Help with field verification and technical information collection, where appropriate.
- Contribute to the continuous improvement of practices, standards and writing systems.

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Qualifications

We are looking for someone whose experience aligns with the key requirements below. You do not need to answer all the elements useful to succeed in applying. If you are excited about the opportunity and bring the relevant experience, we encourage you to submit an application.

Requirements

- A commitment to the safety of yourself and your team.
- Diploma, certificate or qualification in writing, engineering technology, design or related discipline, or equivalent practical experience.
- Experience in preparing technical drawings in a writing or engineering environment.
- Computer-assisted design (CAD) skills in AutoCAD and knowledge of Bluebeam or similar marking software.
- Particular attention to detail and ability to accurately manage revisions and documentation

Assets

- Experience in supporting the drafting of structures for industrial, mining, manufacturing or infrastructure projects, particularly in structural steel, platforms, monorails, equipment support structures or similar assets.
- Familiarity with 3D modeling software and digital design tools.
- Knowledge of technical drawing standards and document control processes.
- Experience in collaboration with multidisciplinary engineering teams.

Pay and benefits

Be recognized for your contribution, your thought and your hard work, and come home knowing that you have helped the world progress.

- A working environment where safety is always the number one priority
- Professional Development & Education Assistance to Advance Your Technical or Leadership Ambitions
- A competitive base salary that reflects your skills and experience with an annual incentive program
- Relocation support is provided, if applicable
- Continued access to family-friendly health and medical care programs, pension and savings plans
- Attractive share ownership plan
- Leave for all of life’s reasons (vacation/annual, paid parental, sick leave)
- Exclusive employee discounts

Work environment

We are a North American producer and exporter of premium iron ore pellets and high-quality concentrates with average iron qualities above 66%. With a team of more than 2,700 employees, the IOC is committed to providing value and continuity to its customers, employees, communities and shareholders through our unique approach to the port mine, taking advantage of our full integration and fully owned infrastructure to deliver our high-quality concentrates and granules to our customers around the world.

IOC activities include a mine with five operating pits, a hub and a granulation plant located near Labrador City, in the province of Newfoundland and Labrador. We also operate a 418 km railway, the Quebec North Shore and Labrador Railway (QNS&L), which links our operations in Labrador to port facilities owned by the Company at Sept-Iles.

Working in Rio Tinto also means choosing to be part of a recognized company among Canada's top 100 employers in 2026 and among Canada's top employers for youth in 2025.

About Rio Tinto

Rio Tinto is a major international mining and materials company. It operates in 35 countries and produces iron ore, copper, aluminium, critical minerals and other materials for the energy transition and for people, communities and countries.

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Rio Tinto draws on 150 years of mining experience across generations and continents. It looks for innovative ways to supply the materials people need, lower emissions and meet environmental, social and governance standards. Collaborating with partners helps the company solve problems and create opportunities that also benefit communities and countries.

Respect and inclusion

Rio Tinto especially welcomes candidates who are Indigenous, women, members of the LGBTQ+ community, older workers, people with disabilities or people from a range of cultural backgrounds.

Rio Tinto wants employees to feel free to be themselves and to speak up. The company respects every culture and sees differences in perspective as essential to its success. It aims to treat people with fairness and dignity regardless of race, gender, nationality, ethnic origin, religion, age, sexual orientation or any other difference.

Pour retrouver cette offre sur le portail de Rio Tinto, recherchez la réquisition R63846.

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