

Senior Mining Engineer - Projects

About the Role

The **Senior Mining Engineer - Projects** will play a key role in advancing Talisker's mining projects from concept through development and execution. This position will lead mine design, scheduling, and technical evaluations while working closely with geology, permitting, operations, and external consultants to support safe, efficient, and economically robust project outcomes.

Key Responsibilities:

1. Project Engineering & Mine Design

- Lead mine design, scheduling, and production planning for underground and/or surface mining projects.
- Develop and review mine plans, trade-off studies, and technical inputs for scoping, PEA, PFS, and FS-level studies.
- Support capital and operating cost estimates, economic evaluations, and risk assessments.
- Ensure mine designs align with permitting conditions, environmental commitments, and safety standards.

2. Project Development & Execution

- Provide engineering leadership through project development, construction readiness, and operational transition.
- Support development of project execution plans, schedules, and engineering deliverables.
- Identify project risks and opportunities and recommend mitigation strategies.
- Contribute to contractor selection, scope definition, and technical oversight.

3. Cross-Functional Collaboration

- Work closely with geology, permitting, environmental, and operations teams to align engineering with project objectives.
- Coordinate and manage external engineering consultants and technical service providers.
- Support integration of engineering inputs into permitting applications and regulatory submissions.

4. Operational Readiness & Optimization

- Support development of operating strategies, mining methods, and equipment selection.
 - Contribute to continuous improvement initiatives and mine optimization studies.
 - Support development of operating procedures, standards, and best practices.
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Qualifications:

- Bachelor's degree in Mining Engineering (or equivalent); P.Eng. designation preferred.
 - 8+ years of progressive experience in mining engineering, with a focus on project development.
 - Experience supporting studies (PEA, PFS, FS) and/or mine development projects.
 - Strong knowledge of underground mining methods (surface experience an asset).
 - Proficiency with mine planning and scheduling software (e.g., Deswik, Vulcan, MineSched).
 - Experience working in a junior or mid-tier mining environment considered an asset.
 - Strong communication, problem-solving, and stakeholder engagement skills.
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Additional Details:

Location: Bralorne, BC

Job Type: Full-time, Regular

Schedule: Full-time; the position is 14 on/14 off on-site.

Compensation Range: CA\$135,000.00-CA\$175,000.00 per year, *depending on experience*

Benefits: Health and dental coverage provided, Employer paid

Application Requirements:

To apply, please submit your application and include the following:

- Resume
- Cover letter or short note expressing interest
- Dates of availability

If you are a motivated and experienced mining engineer with a strong background in project engineering, mine planning and design, and a passion for advancing high-impact mining projects in a collaborative, safety-focused environment, we encourage you to apply by emailing: careers@taliskerresources.com.

Let's bring Western Canada's largest producing gold mine back into production together!