

Consolidated Copper Corp is a mining, development and exploration company advancing a growing portfolio of high-quality opencast and underground copper assets in Namibia, with a clear focus on responsible development, operational excellence, and long-term value creation. As the business enters its next phase of technical execution and growth, the company is strengthening its leadership capability across mine planning, project delivery and operational readiness.

To support this progression, Consolidated Copper Corp is seeking to appoint an accomplished **Group Mining Engineer**, responsible for all mine design and optimization across its Namibian operations. This senior position will lead a core technical team which will play a pivotal role in optimizing life-of-mine plans, driving production alignment and value creation within the company.

GROUP MINING ENGINEER – CCC016 x 1

Role Purpose

The Group Mining Engineer will be responsible for all mine design and optimization across Consolidated Copper Corp's Namibian operations, leading a core technical team and providing strategic technical input to support life-of-mine planning, production alignment and long-term value creation.

Key Responsibilities

- Collaborate with the Resource Geologist to provide reserve development, life-of-mine planning and strategic production delivery across all the Namibian assets
- Design and optimize opencast and underground mining plans, including mining layouts, infrastructure design, development schedules and production sequencing
- Ensure that mine designs will comply with Namibian mining, safety and environmental legislation
- Assess the technical and commercial viability of existing and planned mining infrastructure
- Lead inhouse project development activities including mine design, expansion studies and technical due diligence
- Act as a key technical advisor to senior leadership, contributing to long-term asset strategy and value creation

Candidate Profile

The successful candidate will be a seasoned mining engineer with strong geotechnical experience in underground and opencast base metal mines. A track record of strong technical leadership and in delivering mine planning excellence, operational improvement and value creation will be essential.

Minimum Educational & Experience Requirements

- Degree in Mining Engineering
- Significant experience in both opencast and underground mine design and operation
- Proven capability in developing and leading a multidisciplinary technical team
- Experience working within remote site-based or FIFO operational models
- Commercially minded, execution-focused, and able to partner effectively with both site and corporate stakeholders
- Valid Driver's Licence

Application Requirements

Interested candidates should submit:

- A detailed CV
- Non-returnable certified copies of relevant qualifications
- A valid Certificate of Conduct (Police Clearance Certificate) not older than six months
- Contact details including email addresses for references
- Namibian Citizens will get preference.

Consolidated Copper Corp is an equal opportunity employer.

Closing Date for Applications is 6 March 2026.