

About Us:

i-80 Gold Corp. is a Nevada-focused, mining company with a goal of achieving mid-tier gold producer status through the development of four new open pit and underground mining operations that will ultimately process ore at the Company's central Lone Tree complex that includes an Autoclave. The Company's primary goal is to build a self-sustaining, mid-tier, mining company with a peer-best growth platform by employing a methodical, capital disciplined and staged approach to minimize risk while also assessing and monitoring for accretive growth opportunities. For more information about i-80 Gold please visit our website: www.i80gold.com.

Who are we?

- We are genuine, engaged, and dedicated to achieving goals in a safe, strategic, and sustainable manner.
- We overcome obstacles, follow-through on our commitments, take pride in our work, and live our culture.
- We are professionals who believe in growth, inclusion, and diversity.
- We promote teamwork and open communications to inspire all stakeholders.

Position: Mine Engineer - Archimedes Underground (Ruby Hill)

i-80 Gold Corp is seeking a motivated and proactive individual to fill the position of **Mine Engineer** for our Archimedes Underground Mine located at the Ruby Hill Site outside of Eureka, NV. This position will play a key role in supporting the advancement of the underground mine through permitting, construction, advanced exploration, and into production.

Site: Ruby Hill / Archimedes Underground

Ruby Hill is part of the historic Eureka district with gold discoveries dating back to 1864. The Archimedes pit was mined primarily oxide heap leach ore from 1997 to 2021. Residual leaching of the pad is ongoing. The property is host to multiple high-grade deposits of both precious and base metals. The company is currently permitting the "426" and "Blackjack" deposits for underground development and mining as these are the two deposits nearest to the surface and existing infrastructure. The plan consists of constructing two portals and support facilities inside of the Archimedes pit and first mining the 426 deposit while drifting to and further delineating the blackjack deposit. The Underground Construction Manager will be responsible for building this new underground mine including surface support infrastructure as well as aiding in the permitting process.

As the underground mine is developed, drilling from surface will continue to discover and delineate new deposits. Ultimately i-80 expects to mine multiple underground deposits simultaneously at the Ruby Hill property.

Responsibilities:

- Champion safety and environmental stewardship for the project
- Ensure that contractors, consultants, and all other visitors are oriented and can work safely and efficiently
- Work with regulatory and other government entities (e.g., MSHA, BLM, NDEP, County, City/Town, etc.) to advance the project
- Support existing and growing workforce for the underground project
- Lead forecasting for the underground project in collaboration with site and i-80 management
- Own and execute the underground development schedule
- Responsible for monitoring and assessing all ground support, ventilation, and design standards to ensure ongoing compliance
- Perform Reconciliation of planned design vs actuals
- Track all relevant KPI's
- Frequent interaction with i-80 technical, executive, and financial staff
- Represent i-80 and our commitments to the surrounding communities
- Reports to the Senior Mine Engineer
- Other duties as assigned

Qualifications

- Bachelor's degree in Mine or Geological Engineering or a related discipline
- Five (5) or more years of engineering experience in underground
- Applied experience using software for mine mapping and modeling such as MineSite, Vulcan-Maptek, iGantt-Minemax or similar to create mine designs, plans, and schedules
- Demonstrated knowledge of mining and processing operations.
- This unique position requires an experienced mine engineer who is seeking a highly visible and influential role in a growing company.
- Experience in gold and silver mining preferred
- A self-starter who can be agile and decisive when required with a demonstrated track record of successes
- Proficiency in Microsoft software applications and network platforms
- Excellent verbal and written communications skills
- Demonstrated ability to listen
- Ability to travel for business purposes, primarily in Nevada

How to Apply:

Interested applicants may go to the Careers page on our website (<https://www.i80gold.com/>) for instructions on how to apply. We thank you for your interest. Only those selected for an interview will be contacted.