

## SENIOR MINE ENGINEER

### POSITION

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Senior Mine Engineer

### ABOUT US

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Lundin Gold Inc, based in Vancouver, Canada, is part of the Lundin Company Group, one of the most recognized, respected and prominent groups in the global industry today. It consists of 13 publicly traded companies with a focus on the extractive sector, operating in more than 17 countries around the world.

Lundin Gold, through its Ecuadorian subsidiary Aurelian Ecuador S.A., owns the Fruta del Norte Mine (FDN), located in the southeast of Ecuador in the Province of Zamora Chinchipe.

Fruta del Norte (FDN) is one of the largest and highest-grade gold deposits in the world currently in production. The Company has an experienced mining operations team dedicated to advancing FDN responsibly. In the fourth quarter of 2019, Lundin Gold made its first gold production as well as its first export of gold concentrate and dore. In the first quarter of 2020, FDN reached commercial production. Lundin Gold operates transparently in accordance with international best practices and according to its three fundamental principles: Safe work, Environmental Stewardship and Respect

### THE ROLE

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Contribute to the management of mine design related to underground operations, ventilation, topography, backfill and production schedules. Working closely with the operations team, rock mechanics group and geology group. Also, evaluates mining methods, analyzes current and potential constraints, and proposes and monitors economic mining practices.

### RESPONSIBILITIES

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- Supervise and develop junior engineers and technicians within the Technical Services Group.
- Develop novel approaches and evaluate plans and criteria for a variety of projects and activities.
- Devise new approaches to problems encountered with originality and expert engineering judgment.
- Plan and conduct surveys, tests, or investigations, interpret results, and prepare recommendations, summaries, schedules, and cost estimates.
- Coordinate with representatives of other departments to plan and schedule priority activities.
- Schedule and coordinate the work of project members for timely deliverables within budget.
- Perform work which includes a variety of complex features such as conflicting design requirements, unsuitability of standard materials, and difficult coordination requirements.
- Work with operations to identify risk and dangers to personnel and equipment and then develop engineered solutions to mitigate these conditions.
- Plan, schedule, track and coordinate detailed phases of the engineering work for major mining components including development design, stopping sequence, ventilation, backfill and dewatering.
- Detailed planning for short term mine designs and mining schedules to include short and medium-term forecasting and budgeting.
- Economic analysis of different schedules and operating scenarios.
- Maintain current designs in database and ensure they are implemented in the mine.
- Ensure department's compliance with government agencies, financial covenants, shareholders, environmental, health and safety legislation and company regulations.
- The duties and responsibilities listed above are representative of the nature and level of work assigned and are not necessarily all-inclusive.

### SKILLS AND EXPERIENCE

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- Bachelor's degree in Mining Engineering, Geotechnical Engineering, or related.
- Minimum 8 years of experience in a technical or operational capacity in an underground mine.
- Minimum 3 years of supervisory experience.
- Excellent technical communication and presentation skills.
- Advanced project management and cost control skills.
- Background in the develop budgets and cost control systems.
- Excellent knowledge of mine design and supporting software used in the underground mining industry: Deswik, Vulcan, Mine 2-4d, EPS Scheduler, AutoCad, MS Office, etc.