

## Mine Survey Supervisor

### POSITION

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Mine Survey Supervisor

### ABOUT US

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Lundin Gold Inc., headquartered in Vancouver, Canada, is part of the Lundin Group of Companies, one of the most recognized, respected and powerful resource groups in today's global industry. The group comprises 13 publicly traded companies focused on the resource sector in more than 17 countries around the world.

Lundin Gold, through its Ecuadorian subsidiary Aurelian Ecuador S.A., owns the Fruta del Norte (FDN) project, located in southeast Ecuador, in the province of Zamora Chinchipe. FDN is one of the largest and highest grade undeveloped gold deposits in the world. The Company has an experienced board and management team with extensive expertise in construction and operations dedicated to the advancement of this exceptional project.

With its key mining contracts with the Government of Ecuador in place, Lundin Gold has now embarked on construction of FDN. The Company is on track to deliver first gold in the last quarter of 2019 and achieve commercial production in the second quarter of 2020. At the same time, the Company is carrying out exploration activities on its other concessions in close proximity to FDN in search of new deposits.

Lundin Gold operates with transparency and in accordance with international best practices in the areas of sustainability, health and safety, environment and community relations. The Company is committed to addressing the challenge of sustainability - delivering value to its shareholders while simultaneously providing economic and social benefits to nearby communities and minimizing its environmental footprint.

### THE ROLE

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Reporting directly to the Senior Mine Engineer, the mechanical mining trainer is responsible to complete underground markups with a total station, including development excavation, production layouts, utility holes, exploration drill programs, and others.

### RESPONSIBILITIES

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- Conduct physical check-surveys as required to confirm integrity of contractor's survey activities and survey control accuracy and advance mine control network as required
- Figure volumes and field calculations using the software and data collection programs.
- Perform volume determinations; reports, reconciliations, and prepare presentations when required.
- Ensure integrity of the as-built survey information, as well as the survey control network.
- Coordinate with Mine Development Contractor to ensure compliance in the above-mentioned function.
- Ensure proper organization and housekeeping of all survey information and archives generated by him and his team
- Ensure that all the mining instruction is prepared in accordance with the procedures and is communicated to all relevant areas
- Interface with procurement and external vendors in management of procurements activities for survey related equipment, software, and consumables to ensure we use state of the art technology
- Interaction with external entities to the department:
- Ensure departmental compliance with the requirement of Government of Ecuador, shareholders' environmental, health and Safety legislation and company regulations.
- Support various surface surveying tasks when required.
- Ensure that the necessary steps are taken to educate employees about the risks and providing appropriate training to reduce or eliminate workplace hazard, including occupational diseases, and protect service employees (In collaboration with the Health and Safety Department)..
- Supervise and manage the Mine Survey Group in the undertaking of its duties.
- Plan and organize the operational requirements for the assigned personnel and maintain the systems, tools and materials necessary for the execution of the work of you and your team
- Advance the professional development of the survey group through training, coaching, and mentoring and providing opportunity within the group.
- Plan and Conduct safety meetings and inspections.

## SKILLS AND EXPERIENCE

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- Technology diploma in surveying and/or geomatics
- Eight (8) years' experience in Surveying and engineering calculation, preferable in an underground mining environment with three (3) of these years in a supervisory capacity.
- Knowledge Engineering calculation, volume determinations and versed in international mining standards and techniques
- Knowledge Total stations and cavity surveying equipment and data processing software, modern equipment, materials, tools, and software used in the industry
- Deswk or other mine planning software
- AutoCad