

Electrical Mining Supervisor Trainer

POSITION

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ABOUT US

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

Reporting directly to the Surface Operations Maintenance Superintendent, the electrical mining supervisor trainer is responsible to train and develop the skills of the maintenance technicians, require to perform at the very highest standards. He will deliver expert training specifically based on initial entry level skills, before progressing onto advanced Electrical Skills. He will be expert in combining class room technical foundation training with on the job training. He will be also an advisor for mining and maintenance operations.

RESPONSIBILITIES

- Responsible to train, support, advise and develop the mobile underground electricians personal.
- Evaluate the training needs for the electricians of the maintenance team, develop training programs.
- Prepare training materials for electricians, do classroom training and coaching in the field
- Make diagnoses and do problem analysis on the different equipment or systems
- Negotiate available training with suppliers and useful for maintenance personnel
- Develops and implements new methods and procedures designed to improve operations, reduce operating costs and achieve greater availability, while optimizing the use of labor and materials
- In collaboration with the Health and Safety Department 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.
- The duties and responsibilities listed above are representative of the nature and level of work assigned and are not necessarily all-inclusive.
- Ready to follow up training with equipment manufacturer or dealer

SKILLS AND EXPERIENCE

- Electrical Engineer diploma or Bachelor degree in Electrical Engineer. A professional studies certification (DEC) in electrodynamic can also be considered.
- English fluent, Spanish an asset.
- Have a minimum of 8 years experiences in underground mining industry
- Have a minimum of 3 years experiences as electrical trainer, familiar with training, course design, development and evaluation
- Experience with mining underground equipment, as Jumbos, bolters, scoop trams, dumpers, etc.

- Experience in maintenance of electric motors, generators, alternators, pumps, industrial storage batteries, radio communication and hydraulic and pneumatic control systems.
- Knowledge of 600V Electric driven implements on equipment (U/G drills)
- Good knowledge of high voltage in underground installation
- Good knowledge of Atlas Copco mining equipment
- Material/Equipment/Procedures of construction.