

OPERATION & METALLURGY LEAD - (12932)

To apply visit: www.iamgold.com/cotegoldcareers

Role Details

Ensure Operational Readiness Tasks are completed prior to Commissioning:

- Track progress of all tasks related to the Operational Readiness for the mill operation and metallurgy.
- Report any potential issues and identify mitigation plans when required.
- Recruiting of mill operation, trainers and metallurgy team.
- Make sure all personnel receives adequate training.
- Prepare operating policies and procedures for the metallurgical laboratory including sampling, analysis, monthly mass balance, etc.
- Support the Commissioning contractor by providing technical guidance, reviewing documents and strategy as well as participating in risk reviews

Oversee and implement mill production programs and operations to maximize process performance while minimizing operation costs:

- Ensure objectives, targets and standards are established and effectively communicated to metallurgical/operational personnel
- Develop and lead metallurgical personnel to perform all assigned duties and implement metallurgical test work
- Analyze process performances in order to maximize production, while identifying opportunities for plant improvements
- Provide technical support of metallurgical, process control and operations groups
- Participate and assist in defining process criteria, cost estimation and recoveries
- Review the best practices and market and recommend continuous improvement actions in processing
- Systems and procedures are implemented to direct, assess and control the process performance
- Implementation of mill process control strategies necessary to meet or exceed budget targets
- Assist in establishing budget costs and control thereof.
- Provide assistance in establishing production targets, ensure mill throughput matches the mining plan and correct or address issues as they arise.
- Supervise the execution and implementation of the mill plans and targets.
- Supervise the implementation of operational programs, processes and policies to meet organizational governance requirements and standards.
- Active participation for mine/mill interface activities to maximize process performance.
- Oversee and support analytical facility

Qualifications

- Bachelor's degree or equivalent in Metallurgy, Mineral Processing or Chemical Engineering
- P.Eng certification an asset
- 10+ years in a supervisory position preferably in mineral processing plants including gold
- Knowledge and technical experience in mineral processing and waste management
- Experience in Mill development, multitasking capabilities and teamwork
- Operations supervision, metallurgical procedures, ore characterization, material handling, and extractive metallurgy
- Demonstrated knowledge of Health, Safety and Environmental (HSE) Systems
- Excellent English, written and oral. French would be an asset
- High level of computer literacy in MS Windows and MS Office applications: word, excel, MS Project, PowerPoint
- Process control systems knowledge would be an asset
- Comprehension of basic cost statements and budget preparation
- Preparation and submittal of technical and monthly operation and metallurgical reports

Côte Gold was developed in partnership with the Mattagami and Flying Post First Nations. The open-pit mine is a joint venture between IAMGOLD and Sumitomo Metal Mining Co. and is operated by IAMGOLD. We are located near Gogama, Ontario, with access to stable infrastructure and strong connections with our local communities.

IAMGOLD is committed to treating all people in a way that respects their dignity and independence. Should you require any accommodation during the recruitment process or otherwise, please notify us of this when you apply and we will work with you to meet your accessibility needs.

Primary Location: Canada

Work Locations: IAMGOLD Corp, Côte Gold Division 3 Mesomikenda Lake Rd PO Box 100

Gogama POM 1W0

Job: Operations

Organization: Cote Gold

Posting Date: June 29, 2021