



Marampa Mines Limited (MML) is Hiring

Job Advertisement

Developing and growing talent and skills within Sierra Leone, for Sierra Leone.

Position Title	Core-shed Assistant	MML is an equal opportunity employer. Women are strongly encouraged to apply for roles at MML.
Job Code/Level	Below Supervisory Level	
No. of Positions	5	
Department	Mining	
Location	Marampa Mines Site, Lunsar	
Reporting to	Quality Assurance/Quality Control Geologist	
Salary	Attractive	

ROLE AND PURPOSE

Marampa Mines Limited (MML) is seeking to hire committed Core-shed Assistants. The primary purpose of the Core-shed Assistant role is to support efficient core and chip handling, sampling, and data management activities, ensuring strict adherence to QA/QC standards, JORC guidelines, and HSE protocols. This includes precise sampling, maintaining sample integrity and traceability, and ensuring the secure storage of rejects. The role emphasizes productivity through the timely dispatch of samples, safety compliance, and continuous improvement in a safe work environment.

RESPONSIBILITIES

- Perform core orientation, meter marking, and photography using calibrated tools, ensuring compliance with QA/QC standards and JORC guidelines.
- Maintain accurate, traceable records of core samples, including standardized labelling and documentation.
- Actively participate in sampling activities, ensuring samples are homogeneous, representative, and compliant with QA/QC standards.
- Collect and record data to maintain consistency and traceability.
- Align and collect samples from Reverse Circulation (RC) and Diamond Drilling (DD) operations, ensuring accurate depth correlation and proper documentation.
- Dispatch samples to the laboratory following chain-custody protocols and maintaining detailed logs for traceability.
- Securely store and label sample rejects per QA/QC protocols and for audit accessibility.
- Adhere to all HSE requirements and always wear appropriate PPE.
- Participate in daily pre-start safety meetings and promote a zero-harm culture.
- Safely manage and store samples to prevent contamination or loss.
- Investigate and report incidents related to sampling, data integrity, or workplace safety.
- Contribute to continuous improvement initiatives by identifying and implementing best practices to enhance sampling accuracy and operational efficiency.

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EDUCATION & EXPERIENCE

- Technical/vocational certificate, diploma or higher qualification in Mining or a related field.
- 4 years of relevant experience in the mining industry, including drilling and sampling.

REQUIRED SKILLS

- Understanding of core handling, orientation, and drilling operations (RC and DD).
- Skilled in sampling techniques, ensuring representative and compliant samples.
- Precision in record-keeping and adherence to QA/QC standards.
- Proficiency in core photography, sampling tools, and data documentation.
- Knowledge and willingness to adhere to HSE policies with a commitment to Zero Harm.
- Ability to manage sample storage and follow chain-of-custody protocols.
- Effective communication skills for safe sample handling and team collaboration.
- Initiative to identify and implement process improvements for efficiency and accuracy.

WORK ENVIRONMENT AND PHYSICAL REQUIREMENTS

- Candidates must be physically and mentally fit for the mining environment.
- This position involves working in diverse weather conditions and rugged terrains.
- Requires flexibility to work in shift rosters and extended hours, including weekends and holidays.

HOW TO APPLY & CLOSING DATE

Please forward your application including your CV, cover letter, copies of your educational and professional certificates, and any other supporting documents.

To **Marampa Mines Limited. Human Resources** desk via the main entrance gate of the Mine Site, Lunsar, or e-mail:

MMLRecruitment@marampamines.com

<https://marampamines.com/careers/>

The closing date for receipt of applications is the 8th of February 2025.

Only shortlisted candidates will be contacted and may be required to perform written and practical assessments, where applicable.

Women are strongly encouraged to apply.