



# WE ARE HIRING!

## LUBRICATION TECHNICIAN

### QUALIFICATIONS & EXPERIENCE

- Experience: 2 years in lubrication or mechanical maintenance in industry
- Education: Bachelor's Degree in Mechanical Engineering

### REQUIRED SKILLS

- Knowledge of lubrication techniques, tools, and safety standards
- Experience in lubrication or mechanical maintenance in an industrial setting
- Strong attention to detail and commitment to preventive maintenance
- Familiarity with lubricant handling, storage, and disposal procedures
- Understanding of machinery operation and maintenance requirements

 **SUBMIT YOUR CV**  
[career@lakecement.co.tz](mailto:career@lakecement.co.tz)

### ROLES & RESPONSIBILITIES

- Apply lubricants to machinery as per schedules and specifications.
- Regularly inspect lubrication systems for leaks, wear, or contamination.
- Maintain accurate records of lubrication activities and materials.
- Assist in troubleshooting lubrication-related mechanical issues.
- Collaborate with teams to ensure equipment reliability.
- Safely handle, store, and dispose of lubricants per regulations.
- Ensure proper use and calibration of lubrication tools.
- Promptly report abnormalities or potential failures to supervisors.



**Deadline to Apply:**  
**May 15<sup>th</sup>, 2026**

**FOR MORE INFORMATION**

 [www.lakecement.co.tz](http://www.lakecement.co.tz)

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# WE ARE HIRING!

## CBM TECHNICIAN



### QUALIFICATIONS & EXPERIENCE

- Experience: 3–5 years with CBM tools (vibration analyzers, infrared cameras, ultrasonic testers)
- Education: Bachelor's Degree in Mechanical Engineering

### REQUIRED SKILLS

- Technical background in mechanical engineering
- Proficiency with CBM tools including vibration analyzers, infrared cameras, and ultrasonic testers
- Strong analytical skills to interpret data and recommend solutions
- Knowledge of predictive and preventive maintenance strategies
- Communication skills to collaborate with operations, planners, and maintenance teams

### ROLES & RESPONSIBILITIES

- Vibration Analysis: Take vibration measurements of equipment (fans, gearboxes, pumps) and report findings
- Alignment & Balancing: Ensure rotating equipment is properly aligned and balanced to reduce wear
- Thickness Measurement: Inspect vessels and piping for corrosion or thinning
- Oil Analysis: Test lubricants in gearboxes and transformers to detect contamination or wear
- Calibration: Maintain CBM tools and ensure accurate readings
- Reporting: Generate weekly and monthly equipment condition reports for maintenance and operations teams

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