

LAKE CEMENTLTD

ESSENTIAL SKILLS

- 1. Knowledge based in chemicals especially Chemistry.
- 2. Excellent computational knowledge
- 3. Self-Organized
- 4. Planning and Time management
- 5. Good communication
- 6. Training of Personnel
- 7. Strong laboratory Analytical skill

KEY RESPONSIBILITIES

- 1. Safe operation of water treatment plant as MGF, Softener, UF, RO and DM plant
- Follow standard operating procedure during plant operation
- 3. Maintenance of all equipment's
- Monitoring of chemical and water levels in all treatment areas
- 5. Monitoring pump oil level, noise and pressure.
- 6. Maintain DM tank and cooling tower water level
- Maintain all chemical dosing tank level (UF, RO, DM, LP, HP) with specified dosage quantity
- Record all operation, water generation and consumption in log sheet
- Operation, back wash, regeneration and chemical cleaning of plant
- Report defects in equipment's and online instruments.
- 11. Mutual coordination with chemist for safe and smooth operation
- 12. In absence of operator, involving in plant operation

Send application@ hr.plant1@lakecement.co.tz POSITION: Chemist (water treatment plant)

TANZANIAN ONLY (LOCALS)

DEPARTMENT: POWER PLANT

REPORT TO: HOD

EDUCATION & CERTIFICATION

Bachelor of science in chemistry from reputed university.

EXPERIENCE

Fresher or Required 1-year process experience in RO and DM plant operation as well as analytical experience in boiler water & main steam & steam condensate samples

NOTE: TANZANIAN ONLY (LOCALS)