

**JOB TITLE :** CHIEF ENGINEER (MARINE ON BOARD).

**VACANCIES :** 01

**SALARY SCALE:** RG5

**SECTION :** HEADQUARTERS.

**REPORTS TO:** PRINCIPAL MECHANICAL ENGINEER (OPERATIONS).

Responsible to the Principal Mechanical Engineer (O), to supervise Pier Clerks, Assistant Pier Clerks, Tag men, and Crane Operators.

**PRINCIPAL ACCOUNTABILITIES**

<b>S.NO</b>	<b>PRINCIPAL ACCOUNTABILITIES</b>	<b>DELIVERABLES</b>
	Assists the Principal Mechanical Engineer Operation to manage the staff of Marine.	<ul style="list-style-type: none"><li>• Administrative head of the Marine Section of Uganda Railways Corporation.</li><li>• In line with the master plan of the corporation, develops and implements strategic marine operations and development plans.</li><li>• Identifies Manpower needs for Marine and advises URC management on matters relating to Manpower Policy and strategic marine development Plans.</li><li>• Examines the control of Port Production through elaborate performance indicators and policy techniques for planning and advises management accordingly.</li><li>• Manages Ports, Supervises and evaluates performance of junior staff, compiles reports and regularly reports to management.</li><li>• Complies with Marine Safety standards, Security and Environmental sanitation of Ports.</li><li>• Liaises with foreign Agencies like Ports of Kenya and Tanzania, Regional organizations and stake holders like customs, security, and immigration to maintain well-coordinated Operations of Ports and Regional initiatives.</li></ul>

		<ul style="list-style-type: none"> <li>• In line with the IMO requirements, carries out Port State Control duties on behalf of the government of Uganda.</li> <li>• Monitors concession of marine activities and usage of core and noncore Marine assets of the Corporation.</li> <li>• Carries out any other corporation related duties as may be assigned by the Supervisors.</li> </ul>
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**QUALIFICATIONS/REQUIREMENTS:**

1. At least diploma from a recognized University in: Mechanical Engineering or equivalent,
2. An honors Bachelors University Degree in Engineering from a reputedly recognized University is an added advantage.
3. Must be a Registered Engineer & a Member of Uganda Institute of Professional Engineers (UIPE) or in the process of obtaining membership.
4. At least 4 years of work experience.
5. Skills in Computer applications particularly; Microsoft Access, Excel, Word Processing and PowerPoint.
7. Capable of working under pressure
8. Ability to work with people of diverse cultural /ethnic settings, gender, and beliefs

**Knowledge & Skills:**

- Team player,
- Good communication skills,
- Must be keen on details,
- Works in organized manner.
- Good Supervisor,
- Strict on time-keeping.