

Job Title : Mechanic (Automotive Mechanic)

Department : Technical Department - Marine Engineering Section

Report To : Mechanical Workshop Section Supervisor

Job Purpose : Providing essential support for ensuring the efficient maintenance, repair and servicing of our fleet's vehicles and related.

### **MAIN RESPONSIBILITIES:**

1. Diagnosing and repairing engine issues in marine vessels, vehicles, and mechanical machinery.
2. Using diagnostic equipment and tools effectively in marine, vehicle and industrial environments.
3. Solving problems and troubleshooting faulty machines during high-pressure situations.
4. Ensuring the safety and reliability of all equipment and keeping attention to detail in mind.
5. Performing comprehensive overhauls of engines and mechanical systems, ensuring optimal functionality and longevity.
6. Document all repair and maintenance activities, keeping detailed records for future reference and compliance purposes.
7. Providing technical support for complex repair tasks that require specialized skills and expertise.
8. Professionally interact with clients, passengers, or other stakeholders.
9. Addressing customer concerns and assisting as needed
10. Help to maintain a positive company image by discharging duties professionally.
11. Assist and support colleagues in completing tasks safely and efficiently.
12. Preparing detailed reports on the condition of engines, propulsion systems, and mechanical machinery for management review.
13. Communicate maintenance findings, recommendations, and repair estimates to supervisors and other relevant stakeholders.

### **Required Skills and Experience**

- Certification in either motor vehicle mechanics or NVTI 1&2 from a recognized institution.
- Minimum of 3 years of experience working as a mechanic in automotive, marine or industrial settings.
- Experience with diesel engines, marine propulsion systems, and heavy machinery maintenance preferred.

### **Competencies**

- Familiarity with marine and vehicle engine management systems and software.
- Understanding of marine and automotive safety regulations and protocols.
- Knowledge of hydraulic systems, electrical systems, and other mechanical components relevant to marine, vehicle and industrial equipment.
- Ability to work in confined spaces and adverse weather conditions.

- Capable of lifting heavy objects and performing physically demanding tasks as required.
- Capable of working independently and as part of a team, especially during maintenance operations onboard vessels, in workshops or remote locations.

**How to apply**

All CVs with covering letters should be sent to [vltc.hr@vltcgh.com](mailto:vltc.hr@vltcgh.com) before June 22, 2024