

Fuel Handling Supervisor:

Hyundai Engineering Co., Ltd., the EPC Contractor for the Tina River Hydropower Development Project, is seeking a dedicated and organized Fuel Handling Supervisor. Fuel Handling Supervisor will responsible for the supply and demand, storage, refueling and safety management of various fuels (such as diesel, gasoline, gas, etc.) used in construction sites and mid-term factories. It monitors fuel consumption to increase the efficiency of equipment operation and to prevent fire and environmental pollution accidents.

Qualifications:

- Education: Holder of dangerous goods management certificate (skilled engineer, industrial engineer).
- Experience: Experience in oil management at construction sites, mid-term repair stations, or plant sites.
- Technical Skills: Knowledge of safety rules for handling dangerous goods and operation of firefighting facilities.
- Skills: Good organizational and time management skills, with the ability to handle daily tasks accurately.
- License: Must possess a valid Vehicle Driving License (driving the mobile tank storage).
- Communication: Clear verbal and written communication skills (English proficiency required).
- Attitude: A "hands-on" approach to work, reliability in meeting deadlines, and the ability to work effectively in a team-oriented, diverse environment.

Responsibilities:

1. Fuel supply, demand and, inventory management

- Purchase and import: Estimate the amount of fuel required according to the project schedule and apply for purchase and import supervision in a timely manner.
- Stock identification: Check and data the remaining fuel capacity every day to ensure no disruption to the operation of the equipment.
- Quality inspection: Prevent equipment failure by checking the quality of fuel brought in (whether moisture is mixed, etc.).

2. Safety and Hazardous Materials Management

- Compliance with laws and regulations: Storage management and legal inspection in accordance with relevant laws such as the Dangerous Goods Safety Management Act.
- Inspection of facilities: Regular inspection of oil storage tanks, gas pumps, and piping facilities for aging and leakage.
- Fire Prevention: Remove flammable substances around the storage, equip fire extinguishing facilities, and check operation status.

3. On-site refueling and operation support

- Refueling control: Preparation and distribution control of the refueling record book by each heavy equipment (forklane, dump, generator, etc.).
- Mobile refueling vehicle management: Safety operation and compliance supervision of on-site refueling vehicles.

4. Environmental and administrative management

- Anti-pollution: Establishment of emergency response scenarios and management of control tools (such as absorbent cloth) in case of fuel spills.
- Data report: Completion of fuel consumption analysis report by equipment/construction type and cooperation in the settlement of fuel cost.

Employment Preference:

- Bahomea and Malango region of Guadalcanal Island.
- Solomon Island National.
- Similar work Experience will be an advantage.

Contact:

The applicants are required to send a detailed CV with cover letter, educational certificates and experience testimonials to si20210103@gmail.com on or before **End of February 2026**.

Short listed candidates shall be called on for interview.

For more details on the advertised position, call or visit: Mr. Moses Mekhi, Workshop Clerk, Contact Number: +677-770-7045