

TINA RIVER HYDROPOWER DEVELOPMENT PROJECT, Grass Hill Area, Malango Ward, Guadalcanal Province, Solomon Islands, Tel: Tel: 677-747-3122

Hydrology Field Technician:

We, Hyundai Engineering Company, the Engineering Procurement and Construction Contractor for Tina River Hydropower Development Project (3X5MW) are looking for Hydrology Field Technician for our project.

Qualifications:

- Bachelor degree in Environmental Science or Engineering, water resources or related discipline.
- 1 year of relevant professional experience in applied hydrology and water resources engineering.
- Good Knowledge and professional experiences in hydrological.
- Ability to build professional skills, and set and monitor tasks and sub-projects.
- Strong interpersonal and communication skills including in a culturally diverse or multi-disciplinary environment.
- Ability to manage a complex project, work to deadlines and establish procedures for monitoring and reporting.

Responsibilities:

- Conduct the TSS (Total Suspended solid) test.
- Hydrology survey at the dam site.
- Perform Hydrologic measuring data summarization.
- Assist in Timesheet summarization and payment work.
- Support in daily report making assistance.

Employment Preference:

- Bahomea and Malango region of Guadalcanal Islands
- Solomon Island National



TINA RIVER HYDROPOWER DEVELOPMENT PROJECT, Grass Hill Area, Malango Ward, Guadalcanal Province, Solomon Islands, Tel: TEL: 677-747-3122

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 July 2024.**

Short listed candidates shall be called on for interview.

For more details on the advertised position, call or visit: Mr. Myunghwan Oh, Geological Engineer, contact number: +677-770-1263