

Job Opportunity for Mechanical Department Manager (Hydromechanical Equipment) for Hydroelectric Power Plant in Xayaburi, Laos (Job ID 2995)

Our Client:

The Hydroelectric Power Project in northern Laos is one of the largest electricity generating projects on the mainstream of the Lower Mekong River. When completed in 2019, the Xayaburi plant will supply clean energy to Thailand and Lao PDR. While providing the Lower Mekong Sub-region with a reliable supply of electricity, the project is committed to enhance economic development, support the well-being of the people and strengthen the cooperation among countries in the sub-region

Overview

- Responsible for the perfect functioning and maintenance of all Hydromechanical Equipment of the Run-of-River Xayaburi Hydroelectric Power Plant located in the Navigation Lock, Spillway, Powerhouse and Fish Passing Facilities including the Auxiliary Powerhouse and the two Pump Stations
- Responsible for the Mechanical Workshop in the Powerhouse which provides services for hydromechanical and electromechanical equipment of the Plant
- Responsible for the Spare Parts Management for the whole Facility

Qualification

- Degree in Mechanical Engineering
- Minimum 20 years experience in a similar positions preferably at Hydroelectric Power Plants
- Up to date experience with state of the art maintenance concepts
- Profound knowledge of state of the art Spare Parts Management, Tools and Software
- Long-term experience in Mechanical Workshop Management

Essential Duties

- Develops and implements together with the General Facilities Maintenance manager a state of the art maintenance concept for all hydromechanical equipment
- Sets up, organizes and supervises the Mechanical Workshop of the Plant
- Sets up and organizes the Warehouse organization and the proper storage of all Spare Parts delivered to the Plant
- Ensures that the Navigation Lock is readily available 24/7 and that the contractually agreed maintenance period is strictly observed.
- Ensures that all Spillway Gates are fully functioning during the flood season and that maintenance on these gates are carried out during the low water flow season
- Ensures that equipment maintenance schedules for the Fish Passing Facilities including the Auxiliary Powerhouse and the Pump Stations in such a way that during the main migration season the Fish Passing Facilities can be operated 24/7
- Responsible, in cooperation with the Deputy Plant Manager, that all necessary spare parts and consumables for the entire Facility are always available when needed including purchasing, delivery and inventory activities
- Directs, leads, trains and supervises the team of maintenance personnel attached to the department and shares responsibility for the safe, efficient and reliable operation of the Plant
- Special Duties
- Troubleshoots equipment malfunctions, analyzes the root cause and takes appropriate action to minimize recurrences
- Monitors maintenance activities with regard to schedule, manpower, material needs and spare part consumption

To Apply:

- **Email your CV to Paul on paul@omni-interconsult.com Please mention Job ID or 2995**
- **Make an application directly online at our website: www.omni-interconsult.com**