

BAHAMAS POWER AND LIGHT COMPANY LTD.

VACANCY NOTICE



VN.NO. 2023-85

STATION DIESEL MECHANIC MATE – ACKLINS

A vacancy exists in the Company for a **Station Diesel Mechanic Mate** in the Family Islands Division.

The Position

This job is located in the Family Islands Division with responsibility for assisting with the efficient operation of diesel engines in the Family Island power stations. The job duties include performing switching operations and monitoring systems stability. Knowledge of diesel engines and associated auxiliary operations and the ability to use and operate tools and measuring devices are required. The job holder works under general supervision and follows established guidelines and manuals.

Responsibilities of the position include, but are not limited to, the following:

- Performing switching operations in the Power Stations;
- Monitoring system stability by recording hourly readings e.g., pressure, temperature, oil/water levels, and kwh meter onto log sheets, reporting abnormalities, and adjusting voltage and frequency output of generators;
- Performing system restorations by diagnosing system shutdown, reviewing system stability readings and liaising with distribution staff;
- Assisting with engine maintenance e.g., parts replacement and engine overhaul;
- Cleaning work areas and assisting with station landscaping;
- Assisting with consumer complaints including answering the telephone and recording such complaints;
- Preparing station reports (weekly/monthly) including recording of fuel received, and used and all engine maintenance carried out.

Job requirements include:

- Successful completion of Formal Apprenticeship Program or equivalent and 1-2 years' experience.
- Knowledge of diesel engines and associated auxiliaries operations and basic principles of electricity.
- Arithmetic skills to accurately record and calculate system readings and fuel stock measurements.
- Written and verbal communication skills to communicate effectively with customers and prepare reports.
- Proficiency in the use of measuring devices and tools e.g., voltmeter, timing & fuel setting tool, arch welding machine, and torque wrench.
- Adherence to BPL safety and environmental policies and procedures.
- References used include diesel engine operations manuals.

Interested persons should apply to Afuture@bplco.com on or before: **January 05, 2024.**

Only candidates meeting the criteria will be contacted.