



Falcon Multi Services Ltd
201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

Candidate id	4102
Name	Morrison Akoje
Date of Birth	1984-02-19
Salary (in USD)	5000/Per Month
Industry	Engineering & Science
Sub Industry	Engineering Manager
Nationality	Nigeria
Primary Language	English,
Secondary Language	
Total Years of Experience	14

Additional Information

Roles and Responsibilities

Installation and commissioning Maintenance of plant equipments Turbine and MCC repairs
 Lead the operation and maintenance for 3x5.5MW dual fuel Solar turbines, ensuring optimal performance and reliability.
 ? Execute timely preventive maintenance tasks for compressors and emergency generators and minimizing downtime.
 ? Take charge of power plant startup and shutdown procedures, implementing protocols for safe and efficient operations.
 ? Manage maintenance activities for motor control centers, turbine auxiliaries, battery banks, UPS systems, and variable frequency drives.
 ? Apply expertise in distributed control systems (Delta V) to oversee and troubleshoot plant control functions effectively.
 ? Perform calibration of process instruments including temperature, flow, pressure, and level transmitters.
 ? Apply methodology of integrity management system on pipeline corrosion jobs.
 ? Install and calibrate gas and flame detectors in the turbine fire and gas system, enhancing plant safety measures.
 ? Conduct medium and high voltage switching of switchboards in accordance with established safety procedures.
 ? Responsible for the review of inspection data and providing integrity report for assigned equipments.
 ? Proven experience in corrosion and reliability based inspection strategies. safety standards and regulations.
 ? Identify and implement appropriate hazardous area classifications for the installation of electrical equipment, adhering to
 ? Investigate and recommend new inspection technologies for different equipments.
 Prepare and issue commissioning and startup (CSU) deliverables to client.
 ? Conduct comprehensive inspections and functional testing of electrical, instrumentation, and control systems
 ? Troubleshoot and resolve any technical issues during the commissioning phase to ensure project progression.
 ? Define subsystems and systems list for the purpose of organized and hierarchical commissioning.
 ? Document checklists and operation test procedures for various subsystems and systems.
 ? Take responsibility for precommissioning, commissioning, and startup of WHP and PP.
 ? Ensure alignment of commissioning activities with HSSE and QA/QC standards.
 ? Validate mechanical completion, handover, and performance acceptance certificates.
 ? Generate, monitor, and close out punch lists based on discrepancies with project design specifications.
 ? Generate detailed commissioning reports documenting findings, test results, and recommendations for corrective action
 ? Follow through with construction completion and mechanical completion activities on shore and offshore.
 ? Verify the proper installation and functionality of equipment, ensuring adherence to design specifications.
 ? Participate in site acceptance tests (SAT) and assist with client inspections to validate system performance and compliance
 ? Collaborate with multidisciplinary teams to develop and execute commissioning plans.
 ? Provide technical support to operations personnel during the transition from commissioning to operational phases

Education Summary

Course	University	Passing Year	Country
Electrical engineering	Madonna University	2010	Nigeria

Career Summary

Position	Employer	Country	From	To
Experience engineer in oil and gas industry with 14 years experience in design, installation and commissioning of projects.	Compression and Power System Limited	Nigeria	09/2024	11/2025

[To View Contact Number, Kindly drop an email to hr6@falconmsl.com](mailto:hr6@falconmsl.com)