



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

Personal Information

Candidate id	5403
Name	UDOJOH Enefola Henry
Date of Birth	1986-04-01
Salary (in USD)	5000/Per Month
Industry	Production
Sub Industry	Production Operator
Nationality	Nigeria
Primary Language	English,
Secondary Language	French,
Total Years of Experience	8

Additional Information

Roles and Responsibilities	Additional Skills/Certification
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Operates and monitored oil and gas 150+ process control points across, wellhead, slug catcher receiver, separation (2 &3 phases),gas dehydration (Tri-Ethylene Glycol- regeneration, Molecular sieves- regeneration), acid gas removal (amine sweetening and regeneration), NGL's recovery, cryogenic, fractionation (De-methanizer, De-propanizer, & De-butanizer), heating medium (reboiler, hot oil, heaters, heat exchangers), cooling medium (J-T valves, heat exchanger, turboexpander, condenser-cooling fans, cold separator, chiller, propane refrigerant), pumps, compressors (air and gas), F&G, ESD, HP/LP flare, chemical injection, vapor recovery, degassing, crude dehydration, desalting, pipeline operations (pipelines-up, pipelines pigs), storage, DCS, metering, transportation and gas regasification etc. cutting downtime by 15%, applying operating and safety procedures to meet daily operational plans. Coordinated 150+ startup/shutdown events with CCR and field teams, delivering 100% SOP compliance and a zero-LTI record. Managed, and ensure optimum operations of 30+hydrocarbon equipment and units' production facility system, achieving 88% asset integrity and production optimization. Maintained daily surveillance on 50+ critical assets (wellhead, separators, pumps, valves, compressors, scrubbers and absorber, flash drums, knock out drum, tanks/vessels, heat exchangers, turbo expander, propane refrigerant, dust filters, F&G, ESD's, instrumentation/level control systems, etc. achieving 92% equipment uptime and prolonging asset lifecycle. Diagnosed, maintained wellheads, others equipment in accordance with corrective, predictive and preventive planning. Carryout equipment and unit isolation/deisolation for maintenance/ project tie-ins and complete isolation certificate in accordance with appropriate procedures. Monitored daily production operations, identifying and resolving 98% of operational issues promptly. Executed 50+ LOTO,JSA,PTW issuances with zero audit non-compliance, cutting maintenance turn around time by 25%. Monitored and coordinated routine inspection of critical equipment, identifying potential issues including corrosion, wear noise, vibration, and damages, resolving 78% of the issues promptly. Executed 80+ safe gas freeing, tank entry, gas tank cleaning, spill emergencies, and provide mitigation techniques. Led emergency drills, response, preparedness, and reducing average response time from 5 to 3 minutes and increasing team readiness by 15%. Adhered to all safety procedures, standards and regulations during and after operations execution. Achieving 99% adherent rate. Monitored and fine-tuned process parameters: (Production rate, level, flow rate, gravity, density, pressure, temperature, etc.) within operational boundaries, achieving 98% adherence rate. Managed loading of 5+ marine vessels/month for exportation purposes, ensuring 100% on-time loading and documentation.

Liquefied Natural Gas Engineering Production Processes (Level 1 & 2)
Dec 2023 Wellhead & Christmas Tree Components, Installation, Replacement & Maintenance (Level 1 & 2) Oil & Gas Production Engineering (Technicians & Field Engineers,

Education Summary

Course	University	Passing Year	Country
Mechanical engineering	Federal Polytechnic Nasarawa State, Nigeria	2009	Nigeria

Career Summary

Position	Employer	Country	From	To
Field Operator	Sterling Oil exploration and energy production company limited	Nigeria	02/2018	12/2025

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