



FALCON[®]
MULTI SERVICES LTD

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

Personal Information

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|----------------------------------|---------------|
| Candidate id | 9368 |
| Name | Morufu Basiru |
| Date of Birth | 1976-11-24 |
| Salary (in USD) | 500/Per Day |
| Industry | Geosciences |
| Sub Industry | Geophysicist |
| Nationality | Canada |
| Primary Language | English, |
| Secondary Language | |
| Total Years of Experience | 7 |

Additional Information

| Roles and Responsibilities | Additional Skills/Certification |
|-----------------------------------|--|
|-----------------------------------|--|

- Conduct real-time geological monitoring and formation evaluation during drilling operations.
- Analyze drill cuttings, mud data, gas readings, and logging data (MWD/LWD/wireline) to interpret subsurface conditions.
- Monitor drilling parameters (e.g., ROP, WOB, torque, mud weight) to detect lithological changes, pore pressure trends, and wellbore stability risks.
- Lead pore pressure surveillance, including prediction, evaluation, and reporting of formation pressures and drilling conditions.
- Supervise and coordinate wellsite service providers (mud logging, wireline, LWD, coring, DST) to ensure accurate data acquisition.
- Perform QA/QC on geological, petrophysical, and operational data to ensure reliability and accuracy.
- Support key drilling decisions such as casing points, coring intervals, and total depth.
- Prepare and maintain geological logs, strip logs, well records, and comprehensive wellsite documentation.
- Produce daily, weekly, and end-of-well technical reports and communicate updates to offshore and onshore teams.
- Collaborate with geologists, petrophysicists, and drilling teams to support safe and efficient drilling operations.
- Manage sample collection, description, documentation, and shipment in line with company standards.
- Coordinate logistics and ensure readiness of tools and equipment for geological and drilling activities.

- Standard First Aid and CPR
- Survitec Flight Suit Fitting (MD-R)
- H2S Alive
- Offshore Survival: BST-R w/ HUET-HUEBA
- Offshore Survival: BOSIET (FOETw/CA EBS)
- WHMIS 2015
- Offshore Safety Regulations Awareness
- CAPP Medical incl
- Offshore Medical: OGUK
- Passport: Canada
- Valid Class 5 driver's license
- Proficient with WellSight, Pason, StarSteer
- Advance Log interpretation
- IADC Well Control – Level 1 & Level 2
- Proficient with MS office suite
- Reservoir Geomechanics
- MPD – Level 1 & 2
- 2D & 3D Seismic Interpretation

Education Summary

| Course | University | Passing Year | Country |
|----------------|--|--------------|---------|
| Geology | Brandon University, Brandon MB Canada | 2015 | Canada |
| Earth Sciences | Simon Fraser University, Burnaby BC Canada | 2017 | Canada |

Career Summary

| Position | Employer | Country | From | To |
|---------------------------|-----------------------------------|---------|---------|---------|
| Mudlogging Geologist | Selman and Associate | Canada | 06/2017 | 11/2023 |
| Wellsite Geologist | Chinook Geological Consulting | Canada | 12/2023 | 03/2024 |
| Surface Logging Geologist | Baker Hughes | Canada | 05/2024 | 08/2024 |
| Wellsite Geologist | MIKADEL Geological Consulting Ltd | Canada | 09/2024 | 04/2026 |

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