

RESUME- OBIOMA, CYRIL OSILEM

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Profile Summary

A broadly experienced Project and Contract Management Engineer with over Twenty years' experience in the oil and gas industry; experienced through career stages in project management, Pre- commissioning, construction, Installation, commissioning and onsite supervision in oil and gas facilities, static mechanical equipment fabrications and offshore construction vessels maintenance and modification to suit various offshore installation campaigns. E-Sourcing with Ariba, emptoris and SAP (On SPDC, Chevron, Mobil, NLNG and Total Platforms), E-Auction on NIPEX, Bidding on NIPEX Portal, Preparation of Technical and Commercial Bids, Contract and Supply Chain Management. I have participated actively for over sixteen years in the fabrication and installation of various oil and gas structures and vessels: pipelines and risers systems including piping and structural support in onshore and offshore Facilities both on Brownfield and Green field. Very high record of innovative analysis and successful solutions to field and site construction problems with proven history of nurturing strong working solutions and interface relationship with client and subcontractors. Always keen and aggressive in meeting project milestones while optimizing project cost and schedules through managing the project triple constraints of cost, time and scope while not compromising on quality. I have worked as a welding and fabrication instructor for FLOUR S/Africa on behalf of NDDC skill acquisition programme Nigeria. Conversant with relevant industrial codes and international standards.

EDUCATIONAL QUALIFICATIONS / TRAINING COURSES

Bachelor of Engineering (B.Eng.) Mechanical 1993-1999, Federal University of Technology Owerri Imo State Nigeria.

Master in Business Administration (MBA) ABU Zaria

Registered Engineer by COREN (Number: R=24,737)

EXPERIENCE RECORD

Jan 2020–Date

Binkhul Oil & Gas Services Limited

Position:

Senior Proposal/Tendering Engineer

Responsibilities:

- ❖ Preparation of Technical and or Engineering delivery of proposals / Tenders
- ❖ Reviewing Tender Documents which includes Design Documents, Drawings, Specifications, Data Sheets, Calculations and Clearly define the scope of Project
- ❖ Prepare Technical submittals as per Bid / Tender requirements which includes (but not limited to) methods, plans, organization, implementation strategies, specialized method statements
- ❖ Prepare / raise pre-tender queries etc and coordinate with owner department /client for clarification
- ❖ Development of alternative technical proposals as and where required

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- ❖ Involve in all post tender activities till contract award including but not limited to attendance on meeting with clients, clarification of post tender queries, techno commercial negotiation etc.
- ❖ Preparation of project /work execution (PEP/WEP) plans during technical tender preparation
- ❖ Providing Engineering and Technical consultancy services to major oil & gas service companies
- ❖ Providing technical advice to upcoming oil and gas servicing companies on business growth
- ❖ Preparing bids on two levels of Technical and Commercial to most Oil & gas service companies in order to win contracts
- ❖ Providing project management expert advice to client from lessons learnt from previous contracts
- ❖ Involved in business strategy formulation.

January 2018-Jan 2020 ENG Rypac Limited (Oil & Gas Service Company)

Position: Operations Manager.

- ❖ Preparing bids on all three levels of Pre-qualification, Technical and Commercial to the International Oil Companies (IOC) in order to win contracts
- ❖ Conversant with all the tendering platforms for all the major IOC's namely ARIBA, EMPTORIS and SAP
- ❖ Liaising with the International Oil Companies on existing contracts
- ❖ Using Nipex E-Auction portal to bid for contracts
- ❖ Following up on each bid submitted through NAPIMS
- ❖ Responding to Clarification request from IOC
- ❖ Analyzing the requirements within the ITT and designing solutions that meets these requirements.
- ❖ Developing a compelling proposal that will meet the requirements and stand out from other bids.
- ❖ Producing a pricing structure that will win the bid as well as produce a profit by the end of the project.
- ❖ Minimizing risk and maximizing the impact of the tender.

ACHIEVEMENTS:

- A. Prepared and submitted tenders which were won to the tune of over \$50million.
- B. Submitted over 20 bids/tenders ALL on time. NEVER missed a deadline

June 2015 –Dec 2017 ENG Rypac Limited (Oil & Gas Service Company)

Position: Project Manager:

Projects:

- o Fabric Maintenance services for Nigeria LNG
- o Maintenance Repair on 6x10⁵ bbl Tank for ExxonMobil QIT Nigeria

Project Philosophies:

The Fabric Maintenance service is a five years contract aimed at rejuvenating all equipment and piping in all the trains in the Nigerian LNG. It was a continuation of the NLNG Train 3 shutdown project that was concluded in 2015; it is because of my outstanding performance, we were recommended by NLNG project team to remain till 2017 when the Fabric maintenance contract

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was awarded. The fabric maintenance project involves the maintenance of CUI and passive fireproof for piping and equipment. Total workforce of about 138 personnel was deployed for this job; the total cost for the services is N800,000,000.00.

The Maintenance repair of 2Nos x 600k Barrel condensate tank for ExxonMobil the project is 100% completed valued at N750,000,000.00 each.

Responsibilities

- + Prepared monthly project report for presentation
- + Attended project review meetings with the client on Monthly basis
- + Preparation of work method statement for various work packages
- + Interface with client on project needs and requirement
- + Reporting to the chief operating officer on key project status and progress
- + Acting as contractor client interface on key maintenance and repair project
- + Playing major leadership role on the project
- + Ensure project execution team work within the companies safety standard
- + Developed Microsoft Project Work Schedule for installation works
- + Established Bill of Materials and Quantities for the Projects.
- + Prepared internal Budget for execution.
- + Negotiated Commercial with Sub-Contractor

February 2013 –May 2015 ENG Rypac Limited (Oil & Gas Service Company)

Position: Sr. Project Engineer

Projects:

- ❖ Inspection, Maintenance and Repair of FPSO Mystras for Nigeria Petroleum Development Company (NPDC).
- ❖ Protective Coating and Insulation Renewal for Train 3 equipment and piping for NLNG.
- ❖ Maintenance Repair on 5x10⁵ bbl Tank for ExxonMobil QIT Nigeria
- ❖ Various Tender Preparation, Packaging and Submission

Responsibilities

- o Preparation of detail engineering deliverables and requisite procedures for the project
- o Acting as client/contractor interface during site execution
- o Participated during preliminary job scoping process
- o Preparation and packaging of tender document for submission Evaluation of subcontract tender documents
- o Preparation daily, weekly and monthly report
- o Developed project schedules using MS project 2010
- o Supervised shop fabrication of piping and structures eg riser clamps for vibration control
- o Prepared site installation budgets for approval by the project manager
- o Supervised the corrosion control of the 20" (inches) "low temperature" pipeline from Okpoho inlet
- o Prepared the project execution plan (PEP) for both projects
- o Ensuring all justification for contractual variations during project are maintained

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- o Prepared MTO for the projects
- o Participated in the joint pre-mob inspection with client
- o Prepared Personnel load and invited them for interviews
- o Reporting to the project manager progress and issues during construction
- o Supervised the sub-contractor for tank 5005 corrosion control
- o Supervised the replacement works of condensate tank roof sealing
- o Participated during the hydro testing process of the pipeline
- o Commissioning and Handover of the installation to the owner
- o Attended project review meetings with the client on weekly/ Monthly basis
- o Mentoring younger engineer. Overall site management during site works ETC

November 2012 –February2013 ENG Rypac Limited (Oil & Gas Service Company)

Position: Project Engineer:

Projects:

- ❖ **Inspections/Repair works on ODUDU production Platform-OML100**
- ❖ **Inspection, Maintenance and Repair on FSO UNITY OWT (all for Total E&P-Offshore Nigeria).**

Responsibilities

- ❖ Supervised all the various activities during the construction
- ❖ Reporting to the project manager progress and issues during construction
- ❖ Participated during the hydro testing (pre-Commissioning) of the spool piece
- ❖ Preparation of detail engineering deliverables and work method statement for site activities
- ❖ Attended project site review meeting on weekly/ Monthly
- ❖ Prepared cost and execution budget for the projects
- ❖ Conducted interview for scaffold technicians and others for the site installation works
- ❖ Preparation of personnel for SAS/HUET training
- ❖ Review of engineering deliverables prepared by sub-contractors
- ❖ Development of site specific procedures during scaffolding erection and painting works
- ❖ Participated in the development of schedule and cost estimates
- ❖ Technical liaison with client PMT and Representatives for the two projects on related matters, including progress update, approval of project procedures and personnel, as well as change orders and sub-contractors related matters.
- ❖ Ensuring 'fit for purpose' of engineering deliverables
- ❖ Prepared work method statement for client review and approval before commencement of task
- ❖ Ensured project procurements are according to project requirements and schedule.
- ❖ Review and provide technical input to all engineering documents and procedures, and ensure compliance with client's documents requirements as per deliverables control list.
- ❖ Review mobilization plans for different project activities.
- ❖ Managing the project triple constraints during site works
- ❖ Participated in risk assessment sessions during site activities.
- ❖ Prepared site activities schedules using MS project
- ❖ Tracking of progress during Field activities

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January 2009-October 2012 Sudelettra Nigeria Limited (Oil & Gas Service)

Position: Construction Engineer:

PROJECTS

- ❖ Engineering, Procurement, Construction, Installation & Commissioning contract for the Revamping of Ebocha Oil Center for Nigeria Agip Oil Company (NAOC) – Turnkey Contract
This is a brownfield development project involving the complete revamping of the oil and gas facilities which includes the Fabrication and installation Gas boot and gun barrel, KO drums, API skimmers, water reinjection manifolds and Booster pumps etc.
- ❖ Engineering, Procurement, Construction, Installation & Commissioning contract for Mobil producing Nigeria (MPN) Flare Elimination project (QGFE) Etc –Turnkey Contract. The project cost is ₦180Billion Each.

RESPONSIBILITIES

- o Provided support during Technical Bid preparation and packaging
- o Responding to subcontractors on technical deviations, queries, clarification request and negotiations
- o Participated actively during the detail engineering for Ebocha oil center revamping project
- o Preparation of multidiscipline and project management deliverables during detailed engineering design
- o Acted as the construction manager for Ebocha oil center revamping for 1yr & 6month
- o Ensuring that multidiscipline plan and procedures are fit for purpose
- o Ensuring that all relevant safety objectives and legal both state and federal requirements are observed
- o Accounting for engineering task to ensure they meet contract requirement
- o Developing project specific plans for stipulated works
- o Interpreting client's requirement, identifying and addressing design parameters, resolving client/contractor technical queries, engineering problems and ensuring solution are implemented.
- o Ensuring all justification for contractual variations during project are maintained to support subsequent commercial claim
- o Evaluating, organizing and prioritizing work within the overall project schedule
- o Liaising and managing third party contractors to ensure all equipment is fit for purpose
- o Taking responsibility for a team of engineers and training/ mentoring junior engineers
- o Participated actively in the preparation of engineering deliverables under multidiscipline
- o Supervised Subcontractors during geotechnical investigation
- o Supervised Subcontractors during early works for CPT and SPT
- o Acting as point man during the pre-mob of equipment by contractor
- o Participated actively in the construction of concrete foundation and sleepers
- o Supervised the construction of in situ foundations for the installation steel crossover Ramp (Bridge)
- o Supervised the construction of foundations for heavy mechanical equipment and vessels in flowstations
- o Reading and interpreting civil drawings to artisans
- o Participated actively during the tender phase for LNG gas supply project Ebocha-T6

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January 2009-October 2011 Sudelettra Nigeria Limited (Oil & Gas Service)

Position: Project Engineer

PROJECT: Onshore Assets Gas Management (OAGM Project)

This is a brown field development and upgrade involving Construction, Installation & Commissioning of major oil and gas equipment for four major facilities for Chevron Nigeria Limited (CNL)

Responsibilities:

- o Pre-commissioning of all the newly installed static equipment in Utonana production platform
- o Prepared daily activities work report during shop fabrication and site installation phases
- o Liaised with host community to ensure that all works were carried out in a friendly manner
- o Ensured that the GMoU between company and host community is utilized
- o Intervened in the management of community agitations and avoided downtime
- o Coordinated the fabrication and site installation of Slug Catcher for Abiteye prod. facilities
- o Participated actively in the fabrication of free flow bypass, gas meter/gas lift and flare upgrade piping
- o Participated actively in the installation of free flow bypass lines, gas meter/gas lift and flare ignition panel
- o Coordinated Site installation activities to meet Shut-Down period
- o Ensured that installation Tie-ins are carried out within the stipulated time
- o Installation of miscellaneous piping and instruments for Abiteye oil and gas Production facility
- o Tracking of material and ensuring that all pipes and fitting are readily available
- o Prepared material take off (MTO) and requisition
- o Worked as construction superintendent for utonana production facility installation works
- o Using P & ID and Isometric drawings to assist subordinate during piping installation ETC
- o Ensured that installation works is carried out without compromising safety and quality

January 2008 - January 2009 Sudellettra Nigeria Ltd (Oil & Gas)

Project Engineer

PROJECTS: Edikan Restart Gas lift and Water Injection project (Brown Field Development)

RESPONSIBILITIES:

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- Prepared cost estimate and project schedule and assisted in the view.
- Prepared Budget for Execution.
- Coordinated Site installation activities to meet Shut-Down period
- Prepared Project Required Equipment list
- Coordinating all the activities during Shop fabrication
- Ensure that all welded joints are radio graphed to meet Total E&P acceptable standard
- Initiated Project load-out list for equipment and material
- Monitored equipment and material loading
- Coordinated Site activities to meet installation schedule
- Supervised yard fabrication and site works.
- Studied and interpreted drawings to subordinates.
- Prepared daily activities work report.
- Monitored work progress.
- Ensured that as much as reasonably practical, all assigned work was carried out in compliance with approved budget and schedule.
- Ensured that work was carried in accordance with client specification.
- Ensured that all health, safety environment and quality systems procedures were observed.
- Maintained good communication with client.
- Reconciled materials and equipment at end of project.
- Prepared a detailed close-out report on project
- Made budget reconciliation and retirement.
- Ensured toolbox meetings are held daily before job commencement.

Highlights of achievements

- Ensured construction met design requirements operate on mechanical, biological and chemical scenarios.
- Managed Personnel and Resources and executed project to Specification
- Managed budget to complete project ahead of schedule

July 2004- January 2008 B+B (Gas & Oil) Ltd Port Harcourt Nigeria Project Engineer

Projects: Flowline Construction and Total Replacement of existing and disinvested flowlines followed by Replacement, Hookup and Tie-in to the remote facility for SPDC Brown fields

Responsibilities

- Oil field facilities Mechanical Piping Modification and Upgrade
- Supervised the fabrication of piping spools in the workshop
- Prepared cost estimate and project schedule and assisted in the review.
- Prepared MTO and requisition for Akaso well 3L/S 5km x 4"(inches) flow line replacement
- Prepared project execution plan- PEP for Nembe 1,2 & 4 mechanical modification works
- Prepared Budget for Execution.
- Prepared project required equipment list
- Controlling and coordinating all the activities on the LAY/WORKBARGE
- Ensure that all welded joints are radio graphed to meet SPDC acceptable standard

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- Initiated project load-out list for equipment and material
- Monitored equipment and material loading
- Coordinated Site activities to meet Shut-Down period
- Supervised and yard fabrication and site work.
- Studied and interpreted drawings to subordinates.
- Prepared daily activities work report.
- Ensured continues gas monitoring within the facilities.
- Monitored work progress.
- Ensured that as much as reasonably, all assigned work was carried out in compliance with approved budget schedule.
- Ensured that work was carried in accordance with client specification.
- Ensured that all health, safety environment and quality systems procedures were observed.
- Maintained good communication with client.
- Reconciled materials and equipment at end of project.
- Prepared a detailed close-out report on project
- Made budget reconciliation and retirement.
- Ensured toolbox meetings are held daily before job commencement.

PROJECT: 6" X 23KM Cawthorne Channel Cryogenic NGL Product Pipeline for Global Gas and Refining Company Ltd

Responsibilities

- Prepared MTO and requisition for fabrication
- Ensured work was carried out in accordance with client's Quality and Safety Procedures
- Prepared project execution plan-PEP for the Pipeline and Yard Fabrication.
- Prepared Budget for Execution yard fabrication
- Monitored equipment and materials loading
- Studied and interpreted drawings to subordinates
- Supervised site works for the pipeline and installation
- Prepared Daily/Weekly activities work report.
- Ensured that as much a reasonably practicable, all assigned work was carried out in compliance with approved budget schedule.
- Ensured that work was carried out in accordance with client specification.
- Ensured that health, safety, environmental and quality systems procedures were observed.
- Maintained good communication with client.
- Reconciled materials and equipment at end of project.

May 2003- June 2004 SEVOIL INTERNATIONAL (OIL & GAS Service)

Project: One Year Call-off Contract for the Performance of Flowlines on Swamp and Hook-Up/Tie- in

Work carried out includes:

- Clearing Flowlines/pipeline Right of Way (ROW).
- Fabrication of 40" and 24" pipe clamp/support
- Excavation/backfilling flowlines/pipeline, trench on the land.
- Laying and welding of flowlines, pipeline, gas line and delivery lines.
- Pressure testing of installed lines for 24 hours between 2176psi & 10,000 psi as applicable.
- Hook-up of flowlines/gas lines at both well head and flow station/gas plant (Remote facility)

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ends.

- Hook-up of flowlines to the cathodic protection system at the flow station end.
- Fabrication and installation of wellhead hook-up arm
- Fabrication/installation of flowlines markers
- Sleeving of welded joints
- Coating of linepipes/fitting.
- Carting away of disinvested Flowlines.

Highlights of Achievements

Enforced Personnel compliance to HSE policies and recorded no LTI.

Managed budget and personnel to complete project ahead of schedule.

PROJECT: 28" Trunk line sectional Replacement by Hot tap, using 8X6X12(LWD) M³ Cofferdam

- Prepared cost estimate and project schedule and assisted in the review.
- Prepared MTO and requisition
- Ensured work was carried out in accordance with client's Quality and safety Procedures.
- Prepared project execution plan – PEP
- Prepared Budget for Execution
- Prepared project required equipment list.
- Initiated project load-out list for equipment and materials.
- Monitored equipment and materials loading.
- Studied and interpreted drawings to subordinate.
- Supervised site work
- Prepared daily activities work report
- Monitored work progress.
- Ensured that as much as reasonably practicable, all assigned work was carried out in compliance with approved budget schedule
- Ensured that work was carried out in accordance with client specification.
- Ensured that all health, safety, environmental and quality systems procedures were observed.
- Maintained good communication with client.
- Reconciled materials and equipment at end of project.

Highlights of Achievements

Intervened in the management of community matters and avoided Downtime.

PROJECT: Gas plant Trains Piping Vibration Control (Clamping).

- Prepared cost estimate and project schedule and assisted in the review.
- Prepared MTO and requisition.
- Supervised the fabrication of carbon steel clamps and riser clamps
- Supervised site installation of fabricated pipe clamps @ designated point along the pipeline
- Ensured work was carried out in accordance with client's Quality and safety procedures.

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- Prepared project execution plan-PEP
- Prepared Budget for Execution
- Ensured continuous gas monitoring within the plant
- Enforced waste management procedures on worksite.
- Prepared project required equipment and materials.
- Monitored equipment and materials loading.
- Studied and interpreted drawings to subordinates.

Highlights of Achievements

Evolved an effective work strategy and met plant shut-down time target

Intervened in the management of Community matters and avoided Downtime.

Enforced Personnel compliance to HSE policies and recorded no LTI.

PROJECT: 24" Trunk line Riser Burial by Hot Tap, using 74x6 x16 (LWD) M³ Cofferdam.

- Prepared cost estimate and project schedule and assisted in the review.
- Prepared MTO and requisition
- Prepared project execution plain –PEP
- Prepared Budget for Execution.
- Prepared project required equipment list.
- Initiated project load-out list for equipment and materials.
- Monitored equipment and materials loading.
- Studied and interpreted drawings to subordinates.
- Prepared daily activities work report.
- Supervised site work.
- Ensured continuous gas monitoring within the facilities.
- Monitored work progress.
- Ensured that as much as reasonably, practicable, all assigned work was carried out in compliance with approved budget schedule.
- Ensured that work was carried out in accordance with client specification.
- Ensured that all health, safety, environmental and quality systems procedures were observed.
- Maintained good communication with client.
- Reconciled materials and equipment at end of project.
- Prepared a detailed close-out report on project.
- Made budget reconciliation and retirement.

Highlights of Achievements

Intervened in the management of Community matters and avoided Downtime.

Enforced Personnel compliance to HSE policies and recorded no

Managed budget and personnel to complete project ahead of schedule.

PROJECT: 36" LNG Pipeline Leak Repair by Screw Plug, Using 6x6x4 (LWD) M³ Cofferdams.

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- Prepared cost estimate and project schedule and assisted in the review.
- Prepared MTO and requisition
- Prepared project execution plan – PEP
- Prepared Budget or Execution.
- Prepared project required equipment list.
- Initiated project load-out list for equipment and materials.
- Monitored equipment and materials loading.
- Coordinated Site activities to meet Shut-Down period.
- Supervised and yard fabrication and site work.
- Studied and interpreted drawings to subordinates.
- Prepared daily activities work report.
- Ensured continuous gas monitoring within the facilities.
- Monitored work progress.
- Ensured that as much as reasonably practicable, all assigned work was carried out in compliance with approved budget schedule.
- Ensured that work was carried out in accordance with client specification.
- Ensured all health, safety, environmental and quality systems procedures were observed.
- Maintained good communication with client.
- Reconciled materials and equipment at end of project.
- Prepared a detailed close-out report on project.
- Made budget reconciliation and retirement.
- Ensured toolbox meetings are held daily before job commencement.

Highlights of Achievements

- Ensured construction of Cofferdam met design requirements.
- Managed personnel and Resources and executed project to meet Shut-Down period.
- Managed budget to complete project ahead of schedule.
- Intervened in the management of Community matters and avoided Downtime.

MAY 2001 – APRIL 2003 SNIG NIGERIA LTD (Oil & Gas Service) FABRICATION ENGINEER

Key Projects

PROJECT: Design and fabrication of boat boarding walkway April to June, 2003

- Prepared working drawing.
- Established Bill of Materials and Quantities.
- Prepared Budget for execution.
- Studied and interpreted drawing to workers.
- Supervised Project execution.
- Ensured tool box briefing was done daily.

Highlights of Achievements

Enforced Personnel compliance to HSE policies and recorded LTI.
Managed budget to complete project ahead of schedule.

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PROJECT: Construction and commissioning of 12"X 12Km crude oil bulk line on land

- Verified field measurement for actual construction.
- Supervised fabrication and installation of pig launchers and receivers.
- Monitored yard fabricated of test headers
- Prepared Daily Fabrication Report.
- Supervise road thrust boring and mini river crossing.
- Ensured toolbox meetings were held daily before job commencement.

January 2000 – April 2001 SNIG NIG LTD., PORT-HARCOURT.

Fabrication/Site Engineer

Key Projects

Maintenance and Rehabilitation work on Barges and Other construction equipment

Construction and Installation of MSC engineering workshop for NLNG

- Designed and fabricated structural system for equipment protection, such as Pontoons, floaters & Barges.
- Participated in the workshop fabrication of steel structures.
- Participated during site installation phase at bonny
- Supervised corrosion control works on barges and other swamp equipment.
- Ensured that confined space entry requirement are adequate
- Ensured workers are safety compliant.
- Prepared inventory of heavy and light duty equipment.
- Recorded maintenance status of field equipment.
- Planned for routine Maintenance of all company equipment.

Highlights of Achievements

Motivated subordinates to develop interest to work extra time and delivered equipment ready for site use on target.

Structural/Civil Rehabilitation works within NOTORE Fertilizer Chemical Industry Plant At Onne, Rivers State

Responsibilities

- Supervised the demolition and subsequent installation of roof trusses for the bulk storage store.
- Ensure project execution team work within the companies safety standard
- Developed Microsoft Project Work Schedule for installation works
- Established Bill Of Materials and Quantities for the Project.
- Prepared internal Budget for execution.
- Negotiated Commercial with Sub-Contractor
- Supervision of Sub-Contractor Activities.

Highlights of Achievements

Project is awarded and executed

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Technical/Computer Skills

- Ms Word, Excel & PowerPoint
- AutoCAD 2D and Isometric
- Interpretation of P&ID and Isometric Drawing
- Interpretation of Weld Maps
- Technical Writing
- Ms Outlook
- Ms Project

Professional Quality Safety Training

Undergone operational excellence training by chevron Nigeria Limited

Incident and Injury Free (IIF) Training organized by Chevron Nigeria Limited

HSE training organized by NLNG 2002, 2015 and 2018

Flow line Design and Construction Course Organized by SPDC

Basic Hemp & First Aid Course issued by SPDC.

Quality Management System QMS for ISO 9001-2000 by Top Trio Nig. Ltd.

Project Costing and Invoicing by Total E&P-2007

Permit to Work (PTW) training by Chevron Nigeria Limited

Permit to Work (PTW) training by Nigeria Agip Oil Company

ExxonMobil Fundamentals of safety for managers/supervisors (EMFOS)

Occupational safety certificate from British Safety Council

Certificate of Completion Working at Height from British Safety Council

Professional Affiliation/Recognition

1. MEMBER AMERICAN WELDING SOCIETY (AWS)
2. MEMBER AMERICAN SOCIETY OF MECHANICAL ENGINEERS (ASME)
3. CERTIFICATE OF RECOGNITION BY CHEVRON NIGERIA LIMITED - OAGMPROJECT
4. COUNCIL FOR THE REGULATION OF ENGINEERING IN NIGERIA (COREN R=24,737)
5. MEMBER PIPELINE PROFESSIONALS ASSOCIATION OF NIGERIA(PLAN)

Referee

Available on Request