

ANTHONY IFEANYI CHUKWURAH

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SUMMARY OF SKILLS

I am **Project Planner Engineer / Scheduler** with years of experience and exposure in Project Planning, Executing & Controlling of Engineering, Procurement and Construction of oil and gas facilities (onshore & offshore), working together with a team of specialists in the various fields of Engineering design, procurement, construction, Safety, QA/QC and logistics to deliver projects according to contract specifications to the satisfaction of the client.

KEY SKILLS & COMPETENCE

- ✓ Versatile with Primavera P6, Primavera Risk Analysis (PERT Master), MS Project, Excel, Power BI & Power Point Application.
- ✓ Project Planning & Controls
- ✓ Project Management, Mechanical Construction, Layouts reading/understanding, Maintenance plan conception
- ✓ Excellent interpersonal relationship and communication skills, planning and organizational skills, proactive and flexible
- ✓ Knowledgeable in Interpretation of Piping and Instrumentation Diagrams
- ✓ Familiar with the International Standard/ Code Standards, practices and procedures.

CERTIFICATIONS (SHORT COURSES/TRAINING ATTENDED)

- ❖ **Offshore Safety Trains: HUET, BAFF, BAFD** certified.
- ❖ **SAN-TUZE Consults** - (MS Project and Primavera P6 training, Auto Cad training, Document Control training, Piping & Structural Drafting training, Introduction to Oil & Gas Engineering).
- ❖ Safe use of lifting Equipment. (2013) Energy Ray Integrated Service, Port Harcourt.
- ❖ In-House Training for the Non Destructive testing for Ultrasonic testing method, Magnetic Particle testing method, Dye Penetrant testing method, Radiographic testing method.
- ❖ Short course on valves, pumps and compressors (2016)

WORK EXPERIENCE

NOVEMBER 2019- TILL DATE:

COMPANY: SUDELETTRA NIGERIA LIMITED.

KM 16, PH-ABA EXPRESS WAY, PORT HARCOURT.

POSITION: PLANNING ENGINEER

Responsibilities

- Provide Project Planning, scheduling, monitoring, controlling support and preparing project master program, resource
- Monitor, Update and track both Onshore and Offshore Project progress and performing variance analysis in comparison to the baseline schedule.
- Produce Daily, Weekly, Monthly reports for the project team submitted to client and the Management.
- Providing weekly & monthly look ahead plans for Client and Management.
- Evaluation of project trend analysis from discipline deliverables with respect to project schedule update.

- Preparing Mitigation Action plan with forecast dates & highlights of critical activities, pending Procurement etc.
- Preparing Man Power Histogram / POB for both onshore and offshore and cash flows for Project Estimation.
- Preparing Tender plans & related documents as per the requirement in the tender documents for Technical Submission.

PROJECTS:

TOTAL E&P IKIKE Field Development Project – Ongoing Brownfield Fabrication of AMD2 Extension module (Structural, Piping) and modifications on the Existing Amenam Platform, E&I and Pre-commissioning and commissioning SOW

OCT 2018- OCT 2019:

COMPANY: SERVON NIGERIAN LIMITED.

144 TRANS AMADI LAYOUT, PORT HARCOURT.

POSITION: MAINTENANCE PLANNING ENGINEER

Responsibilities

- Prepare work packages for every planned maintenance activities inclusive of repetitive maintenance
- Order, receive and supervise required material to assist maintenance activities.
- Plan and arrange activities related with equipment maintenance to enhance equipment and plant accessibility and competence supporting site production supplies
- Planning and scheduling of all the upcoming minor and major modification maintenance works.
- Productivity and efficiency curves analysis, schedule interfaces with engineering, procurement and construction.
- Coordinating meeting with different package contractors and solving critical technical and contractual issues.
- Determining of critical path activities for work areas and/or work disciplines and monitor schedule deviations and proposes corrective action/work around solutions
- Coordinate plant shutdown to attain all essential schedules.
- Execute modification in maintenance records and key equipment with significant spares during setting apt reorder levels along with quantities.
- Provide assistance to engineering for spare part preparation and PM Lists for new equipment.

AUG 2017- SEPT 2018:

COMPANY: WILTON SERVICES (NIG) LTD, PORT HARCOURT.

POSITION: PLANNING ENGINEER

Responsibilities

- Updating and monitoring the baseline program to track site progress.
- Preparing look ahead plans for upcoming activities and in progress activities.
- Productivity and efficiency curves analysis, schedule interfaces with engineering, procurement and construction.
- Preparing Man Power Histogram and cash flows for Project Estimation.
- Preparing daily, weekly, Monthly & Closeout reports for progress meetings.

- Preparing others forms of reports for Client, Consultant & Top management as may be requested.
- Attend weekly progress meeting with client and consultants, to discuss the progress and ongoing issues with on client and consultant.
- Determined of critical path activities for work areas and/or work disciplines and monitor schedule deviations and proposes corrective action/work around solutions
- Coordinates with the Project Managers and technical team to review or revise the projects plan according to progress and possible delay occurrences
- Assist in amending the project plan in regards to the developments and provides the necessary calculation changes in terms of time and resources.
- Assists in establishing budgets of the projects in regards to the requirements of resources, time and other related matters for Cost Control.

PROJECTS:

1. OML 102 (OFP2) Corroded Spool Carbon Steel (CS), Stainless Steel (SS) and Copper Nickel (CN) Replacement campaign for TOTAL E & P Nig. Ltd
2. OML 102 (OFP2) 16in Water Injection pipe leak repair work for TOTAL E & P Nig. Ltd

NOV 2013– JUNE 2017

COMPANY: ROCKSON ENGINEERING COMPANY LIMITED, PORT HARCOURT.

POSITION: PLANNING ENGINEER

Responsibilities

- Analysed blueprints, specifications, proposals, and other construction documents to prepare time, cost, materials, and labour estimates for bidding construction projects.
- Developed schedules and planning ensuring that is according to contractual weight factors.
- Developed, implement & control project procedures, schedules budgets, estimates, and scope change orders, with computerized systems Primavera.
- Updated schedules with physical progress and man-hour expenditure to show all trends, status, and forecast, prepare scenarios.
- Ensured the Overall Planned Project S-Curve against Actual Project S-Curve is usually updated weekly and monthly.
- Prepared & present all reports for Senior Management.
- Highlighted critical activities and other constraints to Management.
- Monitoring and reporting of the progress / cost status of all aspects of the Project (Engineering, Procurement, Construction and Commissioning, Contractual, Financial, etc.) and provide actual & forecast of expenses and revenues (cash-flow) and possible deviations.
- Conducted weekly status review meetings with Contractor
- Monitored the progress of the project at different stages of its development
- Made sure the achieved progress on the project fits the progress anticipated in the schedule
- Submitted Milestone Completion Notifications for Client's approval and subsequent issuance of MCC by Client

PROJECTS:

- **NIPP Simple Cycle 3X112MW Egbema Power Plant.**
- **NIPP Simple Cycle 2X264.7MW NIPP Omoku II Power Power Plant.**

JULY 2011- NOV 2013

COMPANY: ROCKSON ENGINEERING COMPANY LIMITED, PORT HARCOURT.

(EPC on Energy and Power Plant Utilities)

POSITION: PROJECT MECHANICAL ENGINEER

SPECIFIC TARGETS: Provide technical supports for installations and erections, piping and welding of 4nos Tanks.

Roles & Responsibilities:

- Planned and developed work strategy, schedules and follow-up on works carried out.
- Delivered technical output in accordance with project safety, time and quality compliance.
- Responsible for the Mechanical Installation, Erection and Construction activities using the various approved engineering/execution drawings in accordance with the manufacturer's specification for the Tank farm works.
- Supervised fabrication and welding jobs on site. Ensured all gas piping and orifices are correctly installed for each piping system.
- Involved in 50% piping fabrication and installation on the ongoing 3x338 MW Egbema Power Plant.
- Team member in Pre-commissioning activity (Flushing of the lube oil coolers for the GE 9EA Gas Turbine).
- Involved in installation through commissioning of Turbines and its ancillary units with BOPs
- Provided technical support to the project manager and guidance to site staff in submission of materials for approval, request for inspection, as-built drawings, and O&M manual.
- Prepared job progress reports on piping/ mechanical activities.
- Promoted and enforced a high level of Quality Standards and HSE behaviours within operations.

Projects: NIPP Simple Cycle 3X112MW Egbema Power Plant.

OCT 2009 – NOV 2010

COMPANY: GEREGU POWER STATION PHCN, AJAOKUTA WORK STATION. KOGI STATE.

POSITION: NYSC /Trainee Mechanical Engineer– Operation and Maintenance of 3x138MW SIEMENS V94.2 Simple Cycle Power Station.

RESPONSIBILITIES:

- Partook in Inspection of Pumps, Motors, valves, Belt, Pipes and Perform routine maintenance where necessary and also compressor offline washing
- Recording and analysing turbine parameters.
- Followed up the daily routine production/maintenance activities in accordance with approved Permit to Work.
- Analysed the running parameters of the Turbo-generator and took the necessary actions required to maintain the optimum operating conditions of the facilities.
- Partook in daily analysis of well, demineralised, raw, portable water used in the plant.
- Monitoring and evaluation of process parameters of heaters, separators (scrubbers), in-plot piping network and condensate recovery system
- Monitoring of metering facilities and calculation of gas volume from daily meter recorder charts.
- Liaise with the operations team in the control room to ensure that the parameters showing on the Distributed Control System (DCS) is same as the field devices.
- Assisted in Identification and reporting process plant and relevant utility systems maintenance requirements and deviations from standard operating conditions.

EDUCATIONAL BACKGROUND

July 2007-2009 Federal Polytechnic Nekede, Owerri, Imo state. Nigeria.

Degree Obtained: **HND in Mechanical Engineering.** (*Grade: Upper Credit*)

July 2003-2006 Federal Polytechnic Nekede, Owerri, Imo state. Nigeria.

Degree Obtained: **OND in Mechanical Engineering.** (*Grade: Lower Credit*)

PROFESSIONAL MEMBERSHIP

- Society of Mechanical Engineers (Student Member)

INTERESTS: Reading, Listening to music, Playing Chess.

REFERENCES: Available on request.