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1.0 OUR VISION:

To be knowledge – based organization that continuously achieve economic value for stakeholders by optimizing resources through engineering and technological excellence enabled by continuous innovation and driven by ardent desire to meet customers' satisfaction.

2.0 OUR MISSION:

To attain and maintain business leadership through engineering /cutting edge technology in service excellence and superiority at competitive costs and to maintain value addition.

3.0 COMPANY'S BRIEF

INCORPORATION

OGFYG Nig.Ltd was registered and incorporated in Nigeria in the month of February 2010. The birth of OGFYG Nig.Ltd is to make Engineering, construction and business management viable especially in the oil and gas industries, with overall positive economic implications.

MILESTONE

OGFYG Nig.Ltd commenced business in 2009 before it was incorporated into a private limited company under the companies and Allied Matter Act 1990 in the year 2010. It is noteworthy to emphasize that the company has continued to record meaningful growth since then.

Within the period of her commencement of business, the company has grown tremendously and therefore has the capacity to handle large projects. The company is managed by qualified and experienced staff that has acquired all basic experience for her operations. With a developed maintenance system and financing power, we have continuously executed our projects with skill and timely efficiency that have always left our footprint in the industry

4.0 **COMPANY GOALS**

The major objective of the company is the provision of the standard of services to her customers in Nigeria and beyond at affordable rates.

We are one of the stakeholders in engineering development in Nigeria and Nigeria economy in general. In OGFYG Nig.Ltd we aspire to move the organization to greater heights in project quality, efficiency and timely delivery for engineering excellence. The company therefore identifies herself with the



objective of technological development in Nigeria. Our goal is always geared to service satisfaction of our clients towards achieving reasonable profit and trust.

Motto: Quality Services at All Time.

5.0 STATEMENT OF OGFYG NIG.LTD GENERAL BUSINESS PRINCIPLES OBJECTIVES:

The objective is to engage efficiently, responsibly and profitably in the search for, the development, maintenance and construction of the oil and gas facility. **OGFYG Nig.Ltd** seeks a high standard of performance and aims to maintain a long –term position within Nigeria and beyond.

RESPONSIBILITIES:

OGFYG Nig.Ltd recognizes six areas of responsibility:

1. to co-ventures:

To further the common interest in line with the agreements made between OGFYG Nig.Ltd and those partners.

2. to customers:

To win maintain customers by developing and providing products and services which offer value in terms of price, quality, safety and environmental impact, which are supported by the requisite technological, environmental and commercial expertise.

3. to Employees:

To respect the human rights of its employees, to provide its employees with good and safe conditions of work, and good competitive terms and conditions of service, to promote the development and best use of human talent and equal opportunity of employment, and to encourage the involvement of employees in the planning and direction of their work, and the application of these principles within the company on the full commitment of all employees.

4. to those with whom we do business:

To seek mutually beneficial relationships with contractors and suppliers and to promote the application of these principles in so doing. The ability to promote these principles effective will be an important factor in the decision to enter and/or remain in such relationships.

5. to Society:



Being the communities within whose areas we work, and the rest of the nation, to conduct business as responsible corporate members of society, to observe the laws of Nigeria, to express support for fundamental human rights in line with the legitimate role of business and to give proper regard to health, safety and the environment consistent with its commitment to contribute to sustainable development. These five areas of responsibility are seen as inseparable the priorities and discharge its responsibilities as best it can on the basis of that assessment.

ECONOMIC PRINCIPLES:

Profitability is essential to discharging these responsibilities and staying in business. It is a measure both of efficiency and of the value that customers place on **OGFYG Nig.Ltd**. It is essential to allocate necessary resources to support the continuing investment required to develop and produce oil and gas. Without profits and a strong financial foundation, it would not be possible to fulfill the responsibilities outlined above.

In general, **OGFYG Nig.Ltd** believes that the interest of the society can be served efficiently by a market economy. Criteria for investment decisions are not exclusively economic in nature, but also consider social and environmental considerations and an appraisal of the security of the investment.

BUSINESS INTEGRITY:

OGFYG Nig.Ltd insists on honesty, integrity and fairness in all aspects of its business and expects the same in its relationships with all those with whom it does business with. The direct and indirect offer, payment, soliciting and acceptance of bribes in any form are unacceptable practices. Employees must avoid conflicts of interest between their private financial activities and their part in the conduct of company business. All business transactions on behalf of **OGFYG Nig.Ltd** must be reflected accurately and fairly in the accounts of the company in accordance with established procedures and be subjected to audit.

POLITICAL ACTIVITIES:

a. Of Companies: **OGFYG Nig.Ltd** acts in a socially responsible manner within the laws of the land in pursuit of its legitimate commercial objectives. **OGFYG Nig.Ltd** does not make payments in political parties, organizations of their representatives or take any



part of party politics. However, when dealing with the government, **OGFYG Nig.Ltd** has the right and the responsibility to make its position known on any matter, which affects itself, its employees, its customers, or its shareholders. It also has the right to make its position known on matters affecting the society, where it has a contribution to make.

b. Of Employees:

Where individuals wish to engage in activities in the community, including standing for election to public office, they will be given the opportunity to do so where this is appropriate in the light of local circumstances.

OGFYG Nig.Ltd is also committed to adopt Quality Management System Standard where everyone has a responsibility to ensure continual improvement of the effectiveness of the Quality Management System in all our projects: Our blueprint is:

" COMMITMENT TO QUALITY SERVICES "

Our Quality Objectives set at the corporate level as well as departmental levels is to enhance quality project performance.

COMPANY QUALITY AIMS/OBJECTIVES

- Total commitment to quality by all employees of the company.
- Operation of a quality policy that is easily understood by all.
- Control of all activities and processes affecting quality.
- Aim to reduce, eliminate and finally prevent quality deficiencies.
- To appoint a person to be responsible for the achievement and control of quality within the company.
- To mobilize qualified and experience quality control inspectors to ascertain complete compliance to job specifications and standards.
- To educate all staff of the company on quality assurance policy and their individual responsibilities for it implementation.



6.0 MANAGEMENT COMMITMENT

OGFYG Nig.Ltd management always provide strong visible leadership and commitment towards HSE management and ensure that this commitment is translated into necessary resources to develop, operate and maintain the company's operations in accordance with relevant HSE policies, objectives and targets.

It is also the policy of **OGFYG Nig.Ltd** to engage in various engineering construction operations and contracts in such a way that condition which predispose accidents/injuries and project set back are prevented.

CO-OPERATE MISSION STATEMENT

As a leading company in oilfield construction activities, spanning across various communities, we are committed to the yearnings and development of our host communities. This we have demonstrated by integrating our community affairs to our HSE operations.

It is our policy that: our host communities shall have the knowledge of our mission before commencement of work and a mutually beneficial relationship shall be maintained during and after our operations.

FOCUS

- To minimize to the barest minimum, the impact of our operation on our working environment.
- To reduce to the barest minimum project related CA conflicts/disturbances.
- To enlighten our host communities on the benefits derivable from community related project.
- To enhance our host communities' awareness about HSE issues. STRATEGY
- Liaising with genuine representative of our host communities before commencement of work.
- Establishing Community Affairs Committees for projects with host communities.
- Having bi-monthly Community/Affairs meeting where all CA issues are discussed and resolved in favour of both parties.



Having a resident P.R.O on our work location as a liaison officer between the company and our host communities.

Establishing the "CA Award for peaceful Co-existence" for host communities without disturbances during our operations.

7.0 HEALTH, SAFETY AND ENVIRONMENT MANAGEMENT SYSTEM

The company's commitment to improving its Health, Safety and Environment Management System has become increasingly important over the years and this, clearly demonstrated by the investments made in this field.

Over the years, this commitment has taken form with the introduction of HSE and Quality Departments, creating a new service, able to respond to and therefore certainly better meet the needs of a new national and international market which is increasingly aware of quality, health, safety and environmental protection issues, while guaranteeing shared action plans able to ensure that the resources operating in the area are optimized and that activities are carried out with greater efficiency and effectiveness.

To achieve the aims set, in compliance with Health, Safety and Environmental Standards, **OGFYG Nig.Ltd** has a team of Safety Technicians, Environmental protection specialists as well as an adequate number of medical staffs reporting directly to the company management and liaising with the QHSE department.

The QHSE department is responsible for steering, coordinating and controlling the HSE system, mainly providing the company's policies and operating support to guarantee that it is effectively implemented at the work sites.

Moreover, involving employees in the company's HSE aims by setting up incentive schemes directly involved to safety initiatives and relative achievements of excellent performance is top priority as is defining clear organizational and operational standards, procedures and plans. HSE actions and performances are monitored and controlled by ongoing three – level auditing activities:

1. **System Audits**: aimed at checking that general procedures involving Health, Safety and Environmental Protection issues are correctly and constantly applied.



- 2. **Project Audits:** aimed at checking that work instructions, safety standards, safety and emergency plans are implemented at the work site and that standard and laws on health safety and environmental protection are complied with.
- 3. **Contractor audits:** aimed at checking that contractors correctly implement health, safety and environment activities as defined in the relative contract; the aim is not to interfere in the HSE activities managed by the contractors but to monitor that they are fully applied.

Finally, the HSE management system is periodically reviewed and revised on the basis of results achieved and future objectives in order to guarantee ongoing improvement of workers' health, safety and environmental protection.

7.1 HEALTH, SAFETY AND THE ENVIRONMENT:

Consistent with its commitment to contribute to sustainable development, **OGFYG Nig.Ltd** has a systematic approach to health, safety and environmental management to achieve continuous performance improvement. To this end the company manages these system matters as any other critical business activity, sets targets for improvement and measures, appraises and reports performance.

1. THE COMMUNITY:

The most important contribution that **OGFYG Nig.Ltd** can make to the social and material progress of Nigeria is in performing its basic activities as effectively as possible. In addition, it takes a constructive interest in social matters, which may not be directly related to the business. Opportunities for involvement-for example through community Educational or donations programmed – will vary depending on the nature of the local community, and the scope for useful private initiative.

2. COMPETITION:

OGFYG Nig.Ltd supports free enterprise. It seeks to complete fairly, ethically and within the framework of applicable competition laws and therefore, **OGFYG Nig.Ltd** will not prevent others from competing freely with it.



3. COMMUNICATION:

OGFYG Nig.Ltd recognizes that in view of the importance of its activities in which it is engaged and its impact on the national economy and individuals. Open communications is essential to this end; **OGFYG Nig.Ltd** has comprehensive corporate information programmed and provides full relevant information about its activities to legitimately interested parties, subject to any overriding considerations of business confidentiality and coat.

8.0 PROJECT QUALITY PLAN

OGFYG Nig.Ltd project quality plan is to outline the Project Quality System that will be applied in all her contract. These include the, responsibilities, personnel and procedures together with a description of how these resources will be applied in Quality Activities throughout all phases of the project until final handover to clients

This project Quality Plan is a site-specific plan prepared by **OGFYG Nig.Ltd** before the start of her project to:

- Document all project management system activities necessary to achieve quality throughout the various phases of her project
- Demonstrate total commitment to quality and serves as a means by which technical and administrative authorities are delegated throughout the project.
- Draw together the key document, which describe the objectives of the project, identifies the critical activities and defines the controls required to ensure that the project quality

Objectives are met.

- Provide a frame work for the Client which demonstrates Quality. And satisfy the project quality requirements and also incorporate the plan into the contract activities.
 - Project Quality Plan also involves:
- Project Quality Policy
- Quality Plan
- Co-ordination procedure and project procedures including:
 - Control of project Documents
 - Project AS-Built Documents



- Project Internal and External Audits
- Event reports
- Corrective Actions
- Preventive Actions (if applicable)

And containing specific forms when applicable

- Specifications
- Criteria
- Quality Control Plan(s) (inspection and Test plan) and relative Quality Records.

8.1 PROJECT QUALITY OBJECTIVES

To construct, install and commission all engineering project which will comply with all relevant statutory requirements, National and international accepted standards and

Specifications of client's

- And installations being capable of achieving the performance and availability targets of the project specification for its design life.
- Meet and comply with all levels of HSE for the installation and satisfy the needs and requirements of stakeholders and return on investment.
- Ensure continuous performance improvement, through early identification of quality assurance matters and feedback.
- Timely execution of projects at the lowest possible cost, and without loss to lives and assets.

8.2 TYPICAL PROJECT DOCUMENTS

Documents are created during the execution of projects and these may be divided into the following types:

- Contract documents
- Planning documents
- Technical documents (manuals, procedures, work instructions)



- Procurement documents
- Quality records
- Correspondence, memos etc.

These documents are normally controlled during the execution of projects by an assigned Documents Controller.

The purpose of the project control system is to control the validity, registration, filing and distribution of all documents and drawings, so that these updated and approved documents are available on site when carrying out activities.

The system incorporates all documents concerning the project in its entirety and includes:

- Receipt of project related documents.
- Issue of project related documents
- Registration and Filing
- Management of modifications
- Updating entries and deleting obsolete ones.

The methods for preparing, approving, issuing and managing these documents are defined in relative project procedures.

These documents will be developed, integrating reference corporate documents with specific contract requirements.

All changes resulting from project requirements are approved by the project manager before the start of the work and are stated in specific project procedures developed for the job order. The project manager is also responsible for managing and keeping project documents and correspondence entered with client and all parties involved.

8.3 PLANNING DOCUMENTS

Planning documents are prepared by the project manager with the support of functions involved and include:

PROJECT EXECUTION PLAN

The project plan is developed by the project engineer, while the project manager revises and confirms plans and programmed during the bidding stage. The plan defines project execution strategies and includes:

Project organization



- Project control (times, costs, progress) and Reporting System
- Mobilization programmed
- Change orders procedure
- Design and Executive Engineering plan
- Procurement plan
- Executive construction plan
- Contract Administration Procedure

Other documents requested by the client

COMPANY RESOURCES

OGFYG Nig.Ltd is a growing company with staff strength of fifteen excluding number of casual workers who are employed as the exigency of job or project demand. **OGFYG Nig.Ltd** has a pool of transitional human materials and technical resources that can assume total responsibility for contracts and of providing a comprehensive project delivery programmed which includes construction management, procurement, maintenance logistics and site supporting services. The company also has several heavy-duty vehicles for its services.

QUALITY ASSURANCE:

The prime objective of the management of **OGFYG Nig.Ltd** is to provide services in a manner which conforms to contractual and regulatory requirements.

9.0 CURRENCT INVESTMENT STRIENGTH

OGFYG Nig.Ltd can handle any job in whatever part of Nigeria (offshore inclusive) to the tune N5 Billion and above as we are fully capitalized. We execute projects in conformity with client demands meeting the most stringent deadlines.

9.1 QUALITY MANAGEMENT SYSTEM

We have the capacity to do "Turn Key Projects which include project management, design, engineering, procurement, construction, operations, installations and maintenance of offshore platforms, and structures, petrochemical plants, LNG Plants and onshore and offshore drilling operations.

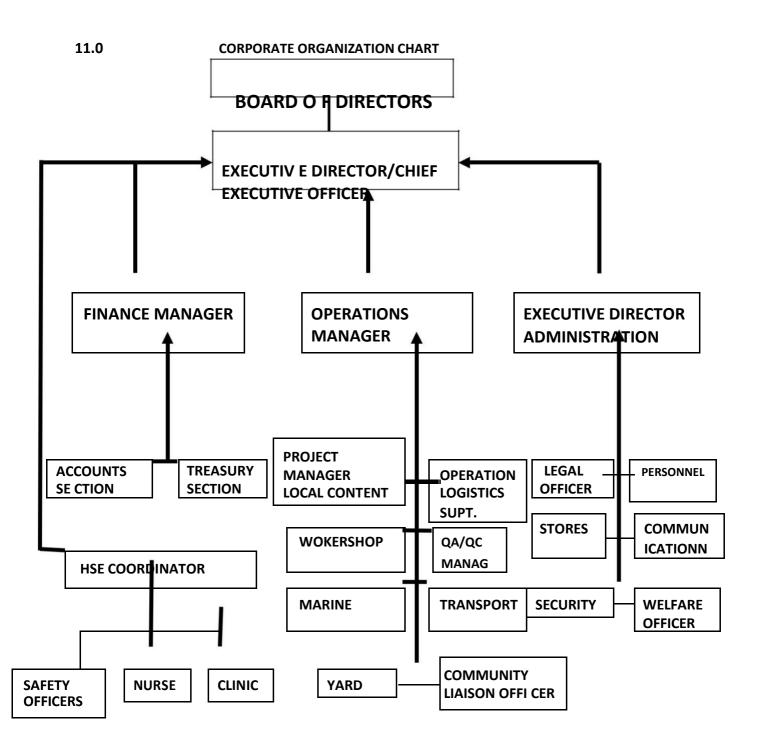


10.0 COMMUNICATION PROCEDURE

When there is communication gap there is a situation of slow delivery of jobs to clients and to avoid such situation, the following communication techniques are used. We ensure that:

- Telephone is installed on site to facilitate communication
- Meetings are held regularly to discuss the polices and the relevance of such polices to all staff
- Information boards are provided to pass information to the work force
- Conducted jingles to all staff
- We print poster and past on strategic locations and all staff endeavor to display those provided by our clients
- Staff undergo training on their job and HSE awareness
- There is Personal contact (interaction) with the staff to make sure they know these polices and obey them
- Bulletins will be provided
- Staffs were proactive in showing good examples.







12.0 OPERATIONAL AREAS

ENGINEERING

- ➤ Basic Design
- ➤ Detailed Engineering
- ➤ Construction

PROCUREMENT

- > Local
- > Foreign

CONSTRUCTION, INSTALLATION AND ERECTION

- ≻ Civil
- ➤ Steel Structures
- ➤ Process Piping
- ≻ Tanks
- ➤ Mechanical Equipment
- ➤ Electrical/instrumentation
- ➤ Cathodic protection
- ➤ Process control System

COMMISSIONING

- ➤ Pre-commissioning
- Commissioning/Plant start-up/Test





PROJECTS FOR EXISTING PLANT

➤ Upgrading /efficiency improvement

| Civil | Building and construction of houses, road construction and maintenance |
|-------------------|--|
| Electrical | Construction, installation and maintenance, |
| Mechanical | Welding and Fabrication, Flow line construction |
| Corrosion Control | Painting and Cathodic Protection |
| Engineering | Quality Control Services |



FABRICATION/INSTALLATION

Projects in the construction of:

- ✤ Jackets,
- Wellhead Platforms
- Flow line jobs
- Pressure testing
- Flow station upgrade
- Houseboat construction
- Lay barge construction, pontoon
- Roads
- Buildings

We also lease light and heavy-duty equipment to corporate organization and individuals.

13.0 CLIENTS:

- Shell Petroleum Development company of Nigeria Limited
- Total E&P Nigeria LTD
- Scantex Agencies Nig. LTD

BANKERS

• First Bank Nigeria PLC



OGFYG NIGERIA LIMITED

14.0

LIST OF EQUIPMENTS

OFFICE EQUIPMENT

- 1. Telephone
- 2. Fax machine
- 3. Lap top computers
- 4. Desktop computers
- 5. HP Desk Jet printer
- 6. Laser printer

OPERATIONAL VEHICLES

| 1. Toyota Sienna | 2no | owned |
|-----------------------------|-------|-------|
| 2. Honda saloon car | 1no | owned |
| 3. Double cabin pick-up van | 2no | owned |
| 4. Medvac van | 1no | owned |
| 5. Golf 3 wagon | 1no | owned |
| 6. Bus | 2 nos | owned |

Other assets include but not limited to the following:

ELECTRICAL TOOLS

| 1. Digital earth Resistance | owned |
|-----------------------------------|-------|
| 2. Mark & tester Aerometer | owned |
| 3. Clip – on Aerometer | owned |
| 4. Step ladder | owned |
| PLUMBING TOOLS | |
| Pipe Wrench (size: 18, 14, 10, 8) | Owned |
| Hacksaw (Senior & Junior) | Owned |
| Screwdriver sets (flat & star) | Owned |
| Spanner sets (flat & star) | Owned |

MASONRY TOOLS

Trowel set



| OGFYG N | igeria limited |
|---------|----------------|
|---------|----------------|

| Spirit level Owned | Owned |
|-----------------------|-------|
| Owned | Owned |
| Square | Owned |

Floats (stone & wooden)

Spades



| Concrete Mixer | | owned |
|--|--|--|
| CARPENTRY TOOLS Chisels (sizes ½", ¾", 1") | | owned |
| Saw (cross cut & drove tail) | | owned |
| Screwdriver sets (flat & star) | | owned |
| Hand plane (smooth & rough) | | owned |
| Hammer (25" ball & 26" claw) | | owned |
| Mallet | | owned |
| Square | | owned |
| WELDING | | • • • • • • • |
| Lincon Welding Machine Denyo Welding Machine Welding Transformer Drilling Machines Grinding Machines Cold cutter 2", 4" and 6" Burning sets Gas Cylinders Oxy-Acetylene set PAINTING Paint brush | 6 nos 4 nos 2 nos 2 nos 10 nos | owned owned owned owned owned owned owned owned |
| Roller | | owned |
| Rolling Pan | | owned |
| Scaffold | | owned |
| Ladder | | owned |
| Masking tape | | owned |
| OTHER EQUIPMENTS OWNED Concrete Mixer Poker Vibrator | 4 nos 1 no | |

4 nos

3 nos

Flushing and Pressure machine

Pressure Recorder





| Temperature Gauges | 5 nos |
|--------------------|-------|
| Copper Hammer | 4 nos |
| Water Storage Tank | 2 nos |
| Air Compressor | 2 nos |



OGFYG NIGERIA LIMITED

| Self-Loader | 2 nos |
|-------------|-------------|
| Trailer | 4 nos |
| Excavator | 325 and 225 |

LEASED EQUIPMENTS

Crane Swamp Buggy Barge Tug boat Motor Grader Pail Loader Vibrating Roller Tar Boiler Dredger 8 Chip Spreader



15.0 LIST OF KEY PERSONNEL

| S/N | NAME | POSITION | QUALIFICATION | WORK EXPERIENCE | NATIONALITY |
|-----|-------------------|------------------------------------|-------------------------------|--------------------|-------------|
| 1 | Okolocha Henry | Managing Director | B.ENG | 19 | Nigerian |
| 2 | Onyimah Victor | Business Development Manager | Bsc. Management | 15 | Nigerian |
| 3 | Emmanuel Bassey | Project Engineer | OND Mech Engineer. | 15 | Nigerian |
| 4 | Nwogaraku Nneka | HSE Cordinator | Bsc geograpgy | 10 | Nigerian |
| 5 | Omoareghan E Jude | Cost Engineer | Msc Engineering Management | 20 | Nigerian |
| 6 | Ugboaja Chizoba | Admin officer | Bsc Accounting | 5 | Nigerian |





| 7 | Nwokugha Richard | Safety Officer | Bsc Agric | 5 | Nigerian |
|----|--------------------|----------------|----------------|----|----------|
| | | | Economics | | |
| 8 | Engr. Femi Adebisi | Civil Engr. | Bsc Engr. | 14 | Nigerian |
| 9 | Edafesume Patience | PRO | Bsc. Sociology | 11 | Nigerian |
| 10 | Udia Friday Udia | Accountant | Bsc Accounting | 10 | Nigerian |





16.0

LIST OF JOBS EXECUTED

2016 / 2017 and 2018 CONTRACT SUBLETED TO OGFYG Nig.Ltd

| Construction of 2 No well test Flare facilities in NEL2 | SPDC | 2016 | completed |
|---|------|------|-----------|
| Mechanical Modification works in SPDC Producing Assets – Land East | SPDC | 2017 | completed |
| Mechanical Modification works in SPDC Producing Assets – SWAMP | SPDC | 2017 | completed |
| Belema AGG chemical shed refurbishment & 2 Nos Jib crane Refurbishment job. | SPDC | 2017 | completed |
| Construction of temporary flare, walkway and bundwall at Dodo North. | SPDC | 2018 | completed |

• 2014 / 2015 CONTRACT SUBLETED TO OGFYG Nig.Ltd BY Scantex Agencies Nig. LTD

| Grading, sand filling, Compaction/Concreting of access road of Umuokwa Mini housing Estate (phase 2) | SPDC GMoU | 2015 | completed |
|--|--------------|------|-----------|
| Grading, sand filling, Compaction/Concreting of access road of Umuokwa Mini housing Estate (phase 1) | SPDC GMoU | 2015 | completed |
| Completion of Ukpala Okoroagu Community Town Hall | SPDC GMoU | 2014 | completed |
| Instrument Gas to Instrument Air Conversion Project | SPDC | 2015 | completed |
| Construction of 2 units 1 bedroom flat at Mbodo Aluu community | TOTAL | 2015 | completed |

2013/2014 CONTRACT SUBLETED TO OGFYG Nig.Ltd BY Scantex Agencies Nig. LTD

| CONTRACT DESCRIPTION/ PO NUMBERS | CLENTS | YEAR | CONTRACT STATUS |
|--|--------|-----------------|--------------------|
| AWOBA W3L FLOWLINE REPLACEMENT | SPDC | 2013 | COMPLETED |
| PROCUREMENT, INSTALLATION AND COMMISSIONING OF SANTA BARBRA MPF LIFTING EQUIPMENT | SPDC | 2013 | COMPLETED |
| CONSTRUCTION OF 210M FLARE BUNDWALL/BURNPIT IN KOLOCREEK | SPDC | 2013 | COMPLETED |
| PROCESS SAFETY BASIC REQUIREMENT AND EQUIPMENT UPGRADE WORKS IN NEL2 SWAMP DISTRICT (A) | SPDC | 2013 to 2015 | COMPLETED |





| SOKU W56T 6" SECTIONAL REPLACEMENT | SPDC | 2014 | COMPLETED |
|-------------------------------------|------|------|-----------|
| SOKU W16L 4" SECTIONAL REPLACEMENT. | SPDC | 2014 | COMPLETED |



2012 CONTRACT SUBLETED TO OGFYG Nig.Ltd BY

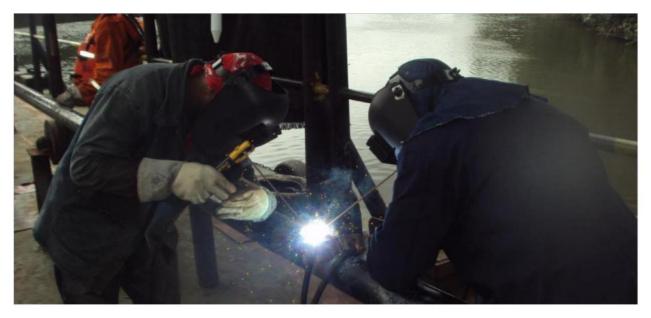
Scantex Agencies Nig. LTD

| CONTRACT DESCRIPTION/ PO NUMBERS | CLENTS | YEAR | CONTRACT STATUS |
|--|--------|------|--------------------|
| MODIFICATION OF GANTRIES AT OBELE 4510254719 | SPDC | 2012 | COMPLETED |
| FABRICATION & INSTALLATION OF CRACKED SPOOL PIECE ON EXPORT PUMP OBIGBO F/L STATION 4510251426 | SPDC | 2012 | COMPLETED |
| LIFTING EQUIPMENT FORBELEMA, EKULEMA 1& 2 4510252287 | SPDC | 2012 | COMPLETED |
| AGBADA 66,69 & 70 WELLHEAD PLATFORM CONSTRUCTION 4510252648 | SPDC | 2012 | COMPLETED |
| AGBADA 66,69 & 70 WELLHEAD PLATFORM CONSTRUCTION 4510252648 | SPDC | 2012 | COMPLETED |
| FABRICATION & INSTALLATION OF PUMP DRAIN LINE AT UMUECHEM F/L STATION 4510260254 | SPDC | 2012 | COMPLETED |
| FABRICATION/INSTALLATION OF AGBADA 66,69 & 70 WALK WAY 4510260967 | SPDC | 2012 | COMPLETED |
| FABRICATION/ INSTALLATION OF SPOOLS AND PRESSURE CONTROL VALVES | SPDC | 2012 | COMPLETED |
| PUMP MODIFICATION AT IMO RIVER FLOW STATION. 4510265335 | SPDC | 2012 | COMPLETED |



17.0 EVIDENCE OF JOBS EXECUTED

WELDING IN PROGRESS AT AWOBA W3L 4" FLOWLINE LAY AND WELD BY OGFYG Nig.Ltd. CLIENT SPDC





RIVER CROSSING FOR PIPELINE LAYING WITH SWAMP BUGGY AT AWOBA W3L BY OGFYG Nig.Ltd. CLIENT SPDC RIVER CROSSING FOR PIPELINE LAYING WITH SWAMP BUGGY AT AWOBA





W3L BY OGFYG Nig.Ltd. CLIENT SPDC







MANUAL LIFTING OF BEAM FOR INSTALLATION AT EKULEMA AGG INSTALLATION OF OVER HEAD CRANE AT EKULEMA AGG BY OGFYG .CLIENT SPDC





FABRICATION OF MOBILE GANTRIES IN PROGRESS FOR SANTA-B MPF LIFTING EQUIPMENT JOB. CLIENT: SPDC







FABRICATED TROLLEYS FOR SANTA-BARBARA MPF LIFTING EQUIPMENT JOB. CLIENT: SPDC



ELECTRIC CHAIN HOIST IMPORTED FROM GERMANY FOR SPDC PROJECT AT SANTA-BARBARA MPF LIFTING EQUIPMENT





EXCAVATION AT SOKU WELL 56T 6" SECTIONAL REPLACEMENT. CLIENT SPDC

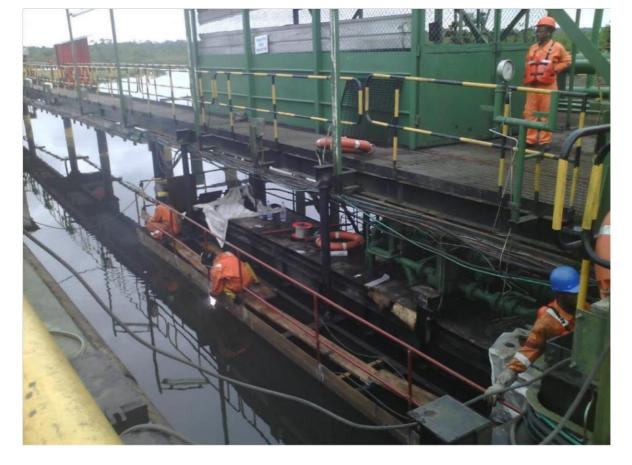






FLOW LINE TRACING AT SOKU WELL 56T 6" SECTIONAL REPLACEMENT. CLIENT SPDC TIE-IN AT SOKU WELL 56T 6" SECTIONAL REPLACEMENT. CLIENT SPDC





WELDING WORK AT SOKU W16L 4" SECTIONAL REPLACEMENT. CLIENT SPDC CONSTRUCTION OF BELEMA SAVER PIT FLOW STATION (CLIENT SPDC)











COMPLETED CHEMICAL SHED AT BELEMA AGG (INSIDE VIEW)

