



JOEMARKTECH

OIL SERVICES LIMITED

- PIPE INSPECTION SERVICES
- BHA & DRILL PIPE INSPECTION SERVICES
- LIFTING EQUIPMENT | NDT SERVICES
- PIPELINE COATING/SAND BLASTING
- RISER BUOYANCY REPAIRS
- THERMAL INSULATION MAINTENANCE
- HIGH PRESSURE HYDRO BLASTING FOR CEMENTING PIPE
- WELDING CONSTRUCTION/FABRICATION

CORPORATE *Profile*



CORPORATE OFFICE:

No 73 Nkpogu Road, Trans Amadi Industrial Layout,
Port Harcourt, Rivers State, Nigeria. Tel: 08051672456, 08032542126
e-mail: joemarktechoilservices@yahoo.com | joemarktechoilservices@gmail.com

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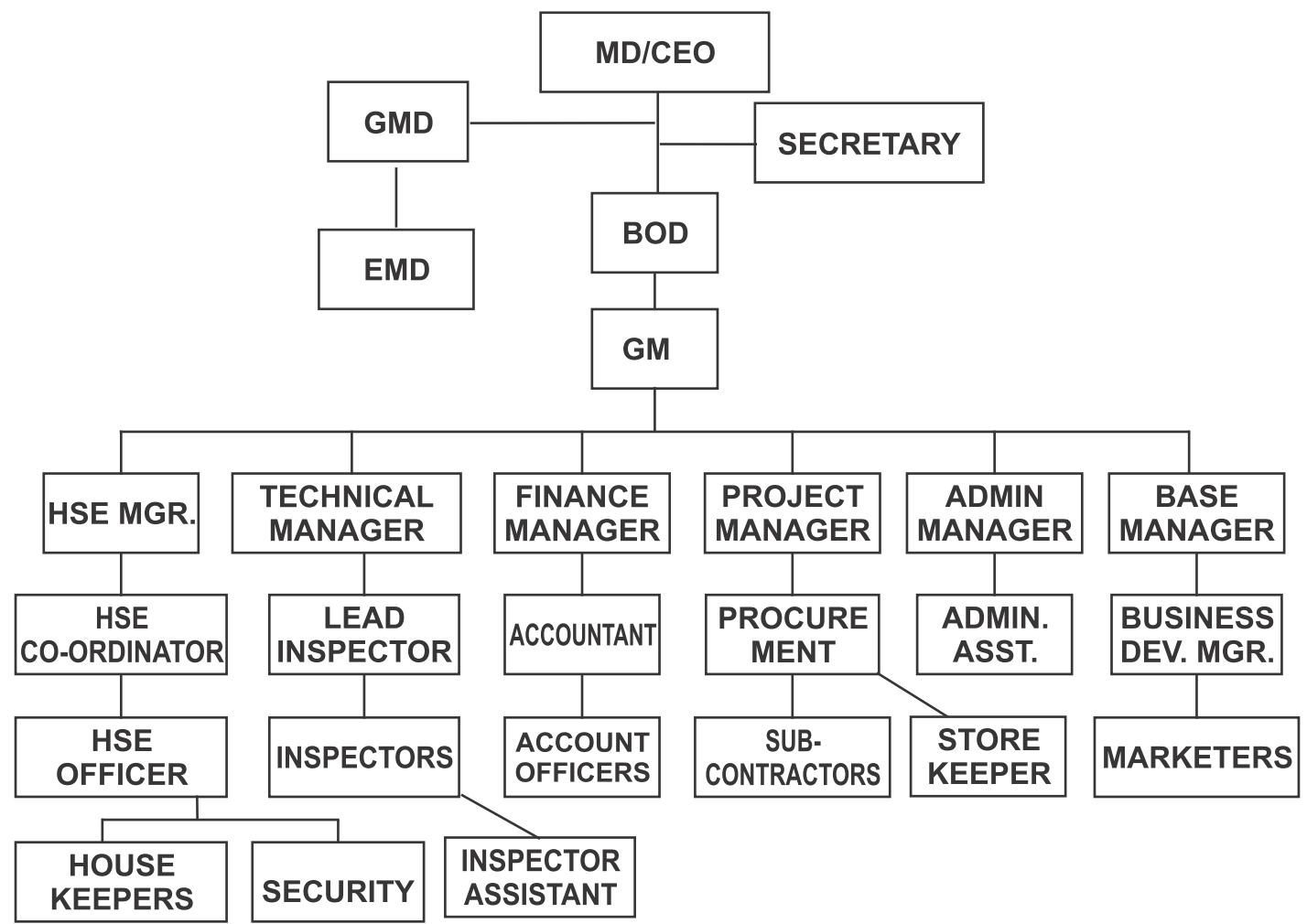
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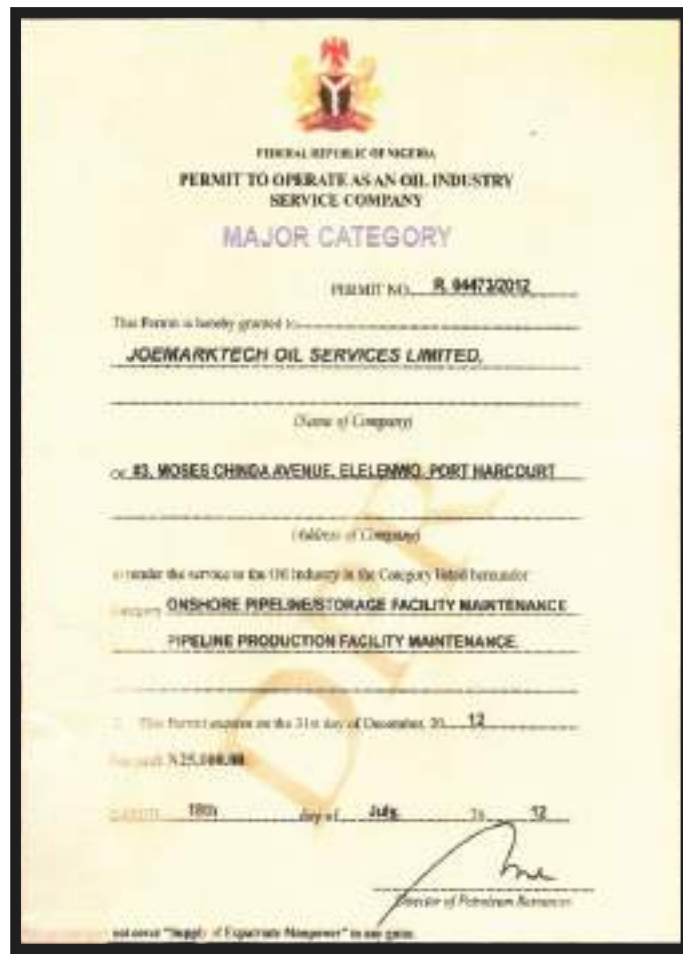


ORGANIZATIONAL CHART

JOEMARKTECH OIL SERVICES LIMITED ORGANOGRAM



MEMBERSHIP



JOEMARKTECH

WHAT WE ARE KNOWN AS:

JOEMARKTECH OIL SERVICES LIMITED (JOSL), a Nigerian company formed in 2012. With a staff strength of 25 and 50 adhoc staff, **JOSL** was specifically formed to be the best indigenous Service provider in the area of Pipelines Inspections (NDT), Welding Construction, Sand Blasting, Scaffolding, Pipeline Coating, Weld Head & Christmas Tree, Instrumentation & Calibration, Piping & Fabrication, Casing & Tubing Running, Consultancy, Procurement services and project. **JOSL** is able to quickly mobilize and deliver Technology Competence and performance to our clients. Our growth is centered on values of transparency, Accountability, ethics and safety as concerned for the environment and communities that we have our project sites.

JOSL has completed numerous projects and procurement for the oil & gas industries. Our people have many years of experience both onshore and offshore. **JOSL** Commitment to the highest safety standards; and safety come first. Our experience from Numerous projects enables **JOSL** to effectively plan and implement detailed work programs and at our disposal are highly trained team of inspectors, Welders technician with a variety of underlying skills and disciplines, ready for dispatch to whatever extreme location.

JOSL is well qualified to provide operational support, improve performance through reliable operations, reduced operating cost optimal performance through our large integrated system.

Company Overview

COMPANY NAME: JOEMARKTECH OIL SERVICES LIMITED.
 COUNTRY OF REGISTRATION: NIGERIA
 REG. NO: 1028615
 DATE/MONTH/YEAR OF REG. 25 – 04– 2012
 ADDRESS: PLOT 73 Nkpoku Road, TRANS –AMADI INDUSTRIAL LAYOUT PORT HARCOURT RIVERS STATE, NIGERIA.
 +234(0)805 1672 456, +234(0) 803 2542 126 +234(0)806 4164 625
 TELEPHONE :
 E-MAIL: joemarktechoilservices@gmail.com
 WEBSITE: www.joemarktechoilservicesltd.business.site

ACCOUNT DETAILS:

ACCOUNT NAME: Joemarktech Oil Services Limited
 ACCOUNT No.: 1014364562
 SWIFT Code: 057210089
 BANK NAME: Zenith Bank



OUR PROJECTS

The following are some of our projects that we have handled within the multiple industries that we cater .

OIL & GAS

Agip Energy Services Nig. Ltd.

Pipeline Corrosion Survey, Assessment (EIA) for Satellite Development.

Addax Petroleum Nig. Ltd.
Slumberger Nigeria Ltd.

Pipeline/Tubular Inspection Services, Calabar, Onne Port Harcourt. NDT Inspection Services, Monitoring & Maint. Of Cathodic Protection Facilities.

Drillog Petro-Dynamic Ltd.

High Pressure of Water Blasting of Cemented Pipes (Hevi Water Drill Collars, Drill Pipes and Joints).

SPDC WEST

Corrosion Survey of Gas Pipeline Installation of Permanent Cathodic Protection System, Maintenance and Monitoring.

Produce Facilities Nig. Ltd.

Blasting & Painting of Production Separators.

Reliant-Scan

Blasting & Painting of Containers & Equipment.

Niger Company Ltd. (Nigercat)

Blasting and Painting of Asphalt Plant.

Total Upstream

NDT Inspection Services for Offshore Platform Structures.

Maerkin Limited

Inspection of Drilling Tools such as Drilling jars etc.

Tenaris Global Serv. Nig. Ltd.

Services of Drilling Pipes, Tubing and Pup Joints etc.

Star Deep Petroleum Nig. Ltd.

EIA, Seabed Survey, Provision of Personnel, Equipment, Consultancy Services for Topo Survey and Hydro Geological Survey Blasting & Painting of Rig. Equipment.

Petro Pride Subsea Ltd. (PPSL)

Blasting & Painting of Storage Tanks, Hammer, Baskets, NDT Inspection, Maintenance of Lifting Gears.

Ciscon Limited

Servicing/Inspection of Drill Pipe Rig: Shelf Drilling AD1 Well

Afren Nig. Limited

Location: Okoro Filed 15 **Grade:** S-135 **Tool Joint:** ID 3/32" x O.D. 6 5/16 **Range:** 2

WASCO DHT

Servicing/Inspection of Drill Pipes (Connection 4 1/2 IF PIN X 4 1/2 IF BOX)

Lonestar Drilling

Servicing/Inspection of Drill Pipes (Connection 4 1/2 IF PIN X 4 1/2 IF BOX)

Tecon Oil Services Ltd.

Servicing/Inspection of Drill Pipes (Connection 4 1/2 IF PIN X 4 1/2 IF BOX)

AOS ORWELL

Servicing/Inspection of Drill Pipes (Connection 4 1/2 IF PIN X 4 1/2 IF BOX)

Relentech Specialist Ltd.

Tool Joint OD: 6 1/2

Henon Petroleum Nig. Ltd.

Sling Fabrication

Contour Engineering Nig. Ltd.

Drill Pipe Inspection **Rig:**120 **Location:** Warri

Bourbon Inter-Oil Ltd.

Sandblasting and Painting

Geoplex Drillteq Limited.

Welding and Construction

Kenyon Int'l. West Africa Co. Ltd.

Supply of Various Inspection Materials (For APE Engineers)

TEXAS Equipment Nigeria

Hydro-blasting of Christmas Tree and Insulation

Melvon Nigeria Ltd.

Supply of 3/2 Tubular Pipe

Sterling Oil Exploration & Energy

Pipe Servicing

Production Co. Limited

Supply of Tubing

Alacrity Production System Ltd

Supply of Pipe Tubing

Eishcon Nigeria Ltd.

MPI Inspection Services.



TOTAL E&P NIGERIA LIMITED



ExxonMobil



ORGANIZATION OBJECTIVE

Quality Assurance

1. **JTOSL Quality Management System (QMS) is in compliance with ISO 9001**
2. **Currently, our Quality Manual is in alignment with the international standard requirements of ISO 9001:2000.**
3. **Our QA/QC staff bring a wealth of experience in working to ISO 9001.**
4. **Our Quality System Procedure Manual is in compliance with the international standard requirements of ISO 9001:2000.**

Quality Assurance Program

JOSL realizes that an effective quality assurance program is essential to achieve its mission. As a result, JOSL makes sure all environmental projects are closely monitored from both a technical and an operational standpoint. The analytical support provided by JOSL laboratory backs up the quality assurance program.

JOSL dispatches a team of procurement specialists to carefully inspect all materials and guarantee the highest quality at the best possible cost. This perfectionism helps to ensure optimal project execution.

JOSL has developed and maintained a framework for the assessment and audit of suppliers to ensure that the services and products supplied meet our quality requirements. Our quality assurance team proactively monitors performance.

We provide a safe and healthy work environment for our people.

We are highly committed to upholding the highest safety standards in all of its operations and facilities. We pursue a vibrant health, safety and environmental campaign that is nurtured by a dedicated workforce of safety professionals and a strong environmental management system.

We recognize the value of health, safety and secure environment. HSE excellence is one of the foundations of our relationship with our clients, suppliers, and subcontractors.

RADIATION SAFETY

We are regulated by governmental bodies to ensure compliance with standards and policies related to radioactive materials including their use, storage and transportation. These regulations specify how we perform our activities to keep our employees and the general public from receiving excessive doses of radiation.

We always adhere to the ALARA principle - As Low As Reasonably Achievable.

Dosimeter to measure radiation exposure is worn by all of our workers. The total radiation exposure is measured and recorded by the national dose registry on a quarterly basis. We also have electronic dosimeters available so we can measure the dose to any individual during a specific activity.

Survey meters are on all job sites to ensure that radiation fields are properly barricaded. Training & Associations



OUR COMMITMENT

Technology & Competence is Our Word

MISSION

We are committed to being the best indigenous company and to provide Largest Operational support for projects as Pipelines Inspections(NDT), Welding Construction, Sand Blasting, Scaffolding, Weld Head & Christmas Tree, Instrumentation & Calibration, Piping & Fabrication, Casing & Tubing Running, Consultancy, Procurement services project for the oil and gas industry.

We focus on technology, competence and customer satisfaction by providing quality service on time, and within budget.



Our vision or prospect is to be one of the best oil servicing company in the world by discharging all marine services

OUR CORE VALUES

- Professionalism
- Prompt Service Delivery
- Competence
- Teamwork
- Innovation
- Safety and Health
- Customer Satisfaction

In correspondence with Our organizational statement, Joemarktech Oil services limited is confident in the following areas:

- ❖ Provision of reliable and articulated problems solving skills.
- ❖ A good working relationship with all our clients
- ❖ The provision of absolute professional services, that will earn us our client's trust.
- ❖ Stay ahead of competitors, keeping abreast recent development in technology in maintaining a formidable and unbeatable team.
- ❖ And to ensure that Technology, quality, professionalism, expertise, innovation remain our watch word.





DEDICATED LOCATIONS

Our People

STRATEGIC LOCATIONS FOR OPTIMUM SUPPORT

We are qualified and equipped to provide operational support.

Strong Technical Support.

The JOSL range of services is based on strong technical support from all alliance companies. also JOSL benefits from its own local Capability and equipment, with quick access to analytical data. JOSL also benefits tremendously from strong base financial operations of our bankers.

Local Nigerian Operations.

Local operations are managed by **JOEMARKTECH OIL SERVICES LIMITED**, A Nigerian company formed in 2012. With a staff of approximately 18, including contract staff, JOSL was specifically formed to provide operational support necessary for Pipelines Inspections(NDT), Welding Construction, Sand Blasting, Scaffolding, Weld Head & Christmas Tree, Instrumentation & Calibration, Piping & Fabrication, Casing & Tubing Running, Consultancy, Procurement project. Likewise, with offices in three of Nigerian major cities, JOSL is able to quickly mobilize regardless of the project location or procurement country.

JOSL has completed numerous projects and procurement for both the oil & gas industries and other allied industries. Our people have many years of experience both on and off shore. This activities happen without a single lost of time and accident therefore this is a testament to JOSL Commitment to the highest safety standards; At JOSL safety come first. The experience gained from these projects enables JOSL to effectively plan and implement detailed work programs. At our disposal are highly trained team of inspectors, rope access technician with a variety of underlying skills and disciplines, ready for dispatch to whatever extreme location.

Our future rests on our people. We are passionate in seeing our professional staff grow into highly-skilled and experienced men and women

JOSL provides good working condition for all our employees. We have a comprehensive employee benefits. We believe this will enhance productivity and advance our employee's development.

JOSL is passionate and committed in achieving the goal of the local content policy. We provide various comprehensive training programs aimed at capacity building and manpower development for our local managerial and top management staff to achieve the goals of the local content initiatives.

JOSL , its directors and its shareholders are committed to providing the Nigerian Oil and Gas industry Pipelines Inspections(NDT), Welding Construction, Sand Blasting, Scaffolding, Weld Head & Christmas Tree, Instrumentation & Calibration, Piping & Fabrication, Marine services, Casing & Tubing Running, Consultancy, Procurement of OCTG and carry out the necessary personnel training that meets industry standards according to our customer's work scope and specifications.

JOSL is registered in Nigeria and owned 100% by Nigerian interest.

JOSL has all the necessary software/hardware and other equipment's required for basic installation, reporting and documentation; these are inventoried at our Port Harcourt and Lagos offices. We shall make sure that there would be lots of awareness among the Nigerian local personnel on the need to acquire basic certification and NDT, Welding & Fabrication, Casing & Tubing, Instrumentation, Blasting & Scaffolding techniques.

FABRICATION



JOSL Dedicated Locations



Our People

The key to our success is our people, they are our biggest asset. Each of our skilled technician has been carefully selected, trained and nurtured to ensure that we maintain the reputation that we have acquired over the years for delivering high quality services whilst adhering to our industry stringent safety standards. All our NDT, Welding, Sand Blaster and Scaffolding Technicians, Inspectors, Engineers and Casing Tubing technicians hold valid ASNT (American society of Non-Destructive Testing) and CSWIP, Part I, II, III (C&GLI) Mechanical Technician Certificates and are assessed and upgraded on regular basis.

Our people are dedicated professionals with extensive practical experience and a strong knowledge of industry standards, codes and regulations with a proactive outlook and a dedicated work ethic to provide quality service. Our staff possesses a broad theoretical and practical knowledge of the design, construction and commissioning of many large and small scale projects.

Customer Support.

Our customers throughout Nigeria and West Africa can be assured that they are getting the best possible products at the best possible price due to the close relationship JOSL shares with all of the vendors that we represent. Our personnel are highly trained in the companies we represent. JOSL representatives are also available to assist with installation and start-up. We also provide continuous support for maintenance of our products.

PIPELINE COATING



NDT Inspection



NDT Inspection

For achievement of our mission :

To provide operational support necessary for even the largest foreign Pipelines Inspections (NDT), Welding Construction, Sand Blasting, Scaffolding, Weld Head & Christmas Tree, Instrumentation & Calibration, Piping & Fabrication, Casing & Tubing Running, Consultancy, Procurement services project for the oil and gas industry.

The System.

Our unique form of techniques allows us to undertake inspection, application, installation and maintenance on practically any structure. Oil rig, bridges, So what is NDT? This is an innovative techniques that integrates highly trained NDT inspection technicians from a wide range of trades and disciplines.

All JOSL services are carried out in partnership with our strategic alliance team because we believe that to ensure safety, quality of work and efficiency, It is of paramount importance to employee personnel that are both served in their particular disciplines and expert in the execution of rope access techniques and we provide you with the convenience of local technical support

JOSL offers significant advantages offer through our superior resources and our integrated engineering, Pipelines Inspections(NDT), Welding Construction, Sand Blasting, Scaffolding, Weld Head & Christmas Tree, Instrumentation & Calibration, Piping & Fabrication, Casing & Tubing Running, Consultancy, Procurement services.

Our integrity, reputation and systems provide projects delivered through experienced NDT, Welding, Sand Blasting and Scaffolding Technicians, Inspectors, Engineers and Casing Tubing technicians hold valid ASNT (American society of Non-Destructive Testing) and CSWIP, Part I, II, III (C&GLI) Mechanical Technician Certificates and are assessed and upgraded on regular basis. with work procedures in project execution consistency to our customers across multiple industries.

THERMAL INSULATION MAINTENANCE

- Those who regularly work with thermal insulation know that given the high cost of energy today and the high cost of dealing with corrosion under insulation (CUI), properly installing and maintaining insulation is of utmost importance. However, at any industrial facility—whether it is a power plant, an oil refinery, a pulp and paper mill, a chemical plant, or a food-processing plant—facility management faces many challenges everyday, and insulation maintenance gets mixed in with all the rest. As a result, insulation problems often fall to the bottom of the list. This is because, for management, the primary objective is to keep the facility operating and producing whatever it produces (electricity, heating oil, gasoline, ethylene, paper, food, etc.), and the link between insulation maintenance and production may be hard to see.
- What is the purpose of the insulation on the pipes and/or equipment? "As emphasized in the National Insulation Association's (NIA's) National Insulation Training Program (NITP), that purpose could be one or more of the following:
 - Condensation control (for below-ambient service temperatures)
 - Energy efficiency
 - Freeze protection
 - Personnel protection
 - Process control and efficiency
 - Wasted Energy From Missing or Damaged Thermal Insulation
- Sometimes over riding all of these is the need to mitigate CUI, a costly problem that can lead to plant shutdown if not addressed. Once the purpose of insulation at your plant is understood, it is a lot easier to understand the link between insulation maintenance and plant productivity.



INSPECTION AND ENGINEERING SERVICES



NDT Services;

- Ultrasonic Flaw Detection (Manual).
- Ultrasonic Thickness Inspection (UT).
- Magnetic Particle Inspection (MT).
- Dye Penetrant Inspection (PT).
- Visual Inspection
- Close Visual Inspection.
- Video and Photographic Surveys.
- Tank Inspection



Onshore & Offshore Inspection;

- Integrity inspection of structures (Jetty, Bridges, etc..).
- Corrosion Monitoring & Mapping.
- Scaffolding
- Sand Blasting
- Welding Inspection.
- Coating inspection
- Welding Repairs 6G/6GR
- Installation and Replacement of Wind Monitoring Equipment
- Navigation Light etc.
- Lightning Conductor/Protection
- Installation and Maintenance



Casing & Tubing Running Services;

- Casing Cutting Services
- Make-Up of Conductor Casing/Pipe



CALIBRATION & HYDRO-TESTING



SAND BLASTING/HYDRO-BLASTING & PAINTING

