

**Vaughn**®  
Vaughn

[www.vaughn.com.ng](http://www.vaughn.com.ng)

# TABLE OF CONTENTS

Who We Are	3
Our Vision	4
Our Mission	4
Our Values	6
Board & Management	7
Technical Partners	7
Our Services	8
Directional Surveying Services	8
Wireline Services	9
Slickline Services:	10
Coiled Tubing/pumping Services	
For Pipelines & Oil/gas Wells	13
Valve & Wellhead Services	13
Supply Of Drilling Equipment & Accessories:	18
Procurement Services	19
Well Intervention/Slickline/Gyro Jobs done till date	20
Clients	27

# WHO WE ARE

**V**aughn Energy Services, a fast-growing indigenous Service Company in Nigeria was established in January 2011 to provide Oilfield Services to the upstream sector of the expanding Oil and Gas industry in Nigeria and the West Africa Coastal region. The Government policies aimed at encouraging and ensuring more participation by competent indigenous organisations in the upstream Oil & Gas Industry has contributed to our growth process.

Vaughn Energy Services constantly markets innovative products & solutions that will reduce cost, yet provide the true benefits of reliability and uncomplicated design to meet our customers' needs.

Vaughn Energy Services Limited provides high quality Directional Surveying, DD, MWD & LWD (real-time services), wireline/slickline, well intervention, well testing (EPF/EWT), Coiled Tubing, Mudlogging, wireline logging, Well Head Services and Procurement Services. Emphasis is placed on quality of services, timely and cost-effective service delivery and client relations extending beyond the well site.

Vaughn Energy Services Limited has done well over 200 jobs and counting in the Nigeria Oil and Gas industry and the West Africa Coastal region across International Oil Companies and Marginal Field Operators. Vaughn's continuous stride for excellence, health safety adhered practices, cost-effective, quality and timely job delivery are attributes that makes her being continuously preferred in the industry.

# OUR VISION

**T**o be the ULTIMATE PARTNER OF CHOICE to our clients in wellbore placement and productivity around the Niger Delta and the Gulf of Guinea.

# OUR MISSION

WE MAKE IT EASY for customers to do business.

We place your needs above our own. We earn your loyalty one job at a time. We match the right crew to each assignment, and we hold ourselves accountable to the highest standards of quality.

WE BUILD GREAT CAREERS by hiring and developing the best people.

We enable our personnel with a deep understanding of their operating environment. Then we combine their knowledge with fit-for-purpose technology to exceed the expectations of our customers. We always find a way to succeed.

WE PIONEER NEW TECHNOLOGY to maximize the value we create for our customers.

We are always looking for new ways to multiply our impact through effective innovation and collaboration. Wherever feasible, we integrate proprietary technology with partners' capabilities to achieve our customer's goals.

Every CUSTOMER counts. Every EMPLOYEE counts. Every JOB counts.

# OUR VALUES

## **Safety: “We Live It”**

We design safety into every action we take. Safety is our most important priority. We ensure that all our employees and those with whom they work, perform their jobs in a safe manner. All employees have a STOP work authority if they see an unsafe situation.

## **Integrity: “We Do the Right Thing”**

Doing the right thing requires honesty and truthfulness in all of our corporate and individual actions. We employ professionals who can always be counted on to do the right thing wherever they are.

## **Teamwork: “We Succeed Together”**

We work together, and we win together. Collaboration, communication and openness are core to our culture of partnership. Teamwork brings out the best in all of us. We practice it everywhere we go; from the rig, to the customer’s office, to our vendors, and home to our families.

Innovation: “We Are Redefining Wellbore Placement”

# BOARD & MANAGEMENT

**T**he Board of Vaughn Energy comprises of well-placed Nigerians with extensive executive experience, manifesting in the emergence of a preferred service provider.

The Management Team comprises of persons with direct experience in the provision of Directional Drilling, MWD, Gyro Surveying and Electric Wireline Logging services, in collaboration with its Foreign Technical Partners who are world leaders in Gyro tools manufacturing and Directional technology suite.

## TECHNICAL PARTNERS

- Cetco Oilfield Services
- Downhole Products, Aberdeen, UK.
- Wireline Engineering.
- Antares Datensysteme GmbH.

# OUR SERVICES

## DIRECTIONAL SURVEYING SERVICES

It is our commitment to provide our customers the accuracy of the well path to minimize the well bore effect of inclination changes.

This can cause extreme dog leg severity and also affect the true vertical depth (plus/minus) even while drilling with steerable bottom hole assembly. This is a major obstacle in the production of the well bore.

A directional survey by Vaughn Energy Services Limited will produce very reliable data that pinpoints the exact position of a borehole or well path. Our Gyro equipment is conveyed on electric line and slickline. The main objective of any Vaughn directional survey is to save our client's money by determining the optimal method of drilling a quality wellbore, in the shortest time possible, under those specific circumstances and in that particular environment.



Figure 1 Gyro Probe



Figure 2 Survey Equipment



With Vaughn directional survey, you can always expect extreme sensor accuracy and outstanding data quality. This means that any downhole sensor problem can be readily identified, and often fixed in real time without interrupting your operations.

Our surveys are able to accurately model and predict critical factors such as torque/drag, bit hydraulics, pressure loss output and coefficients of friction. And to develop a viable directional drilling solution for your particular project, we consistently consider design and environmental parameters such as offset well performance, formation type, well plan trajectory and build requirements, desired ROP, hoisting equipment limitations, MWD/LWD working requirements, surface equipment limitations, and hole cleaning requirements.

## **WIRELINER SERVICES**

Vaughn Energy Services performs wireline services to set flow control on various devices within an oil or gas well, as part of a clean-out process, or to place instruments that will measure temperature and/or pressure to get a clearer picture of the situation within the well. This is accomplished by running a single or multi-strand wire into the well.



Figure 3 E-Line Unit

The pressure control equipment used by Vaughn wireline services can withstand the harsh extremes of pressure up to 15,000 pounds per square inch and extremely high temperatures. It can also withstand the wide array of corrosive substances that inhabit an oil or gas well. The pressure control equipment used by Vaughn Energy Services comes in various sizes for various applications. Our smallest unit can be used in a borehole as small as an inch and a half in diameter, while our large units traverse holes as large as nine inches in diameter. Our wireline services include but not limited to:

- Production logging.
- Cement Bond logging.
- Pipe Recovery.
- Setting Services.
- Tubing perforation etc.

## **SLICKLINE SERVICES:**

Vaughn slickline services offer a wide range of quality services on land, swamp and offshore locations with the use of truck mounted and portable wireline units.

### **OUR SLICKLINE SERVICES INCLUDE BUT NOT LIMITED TO:**

- Subsurface data gathering services.
- Tubing integrity check.
- SCSSSV Change out .
- Wax cutting services.
- Sand bailing services.
- Gaslift valve services.
- Zone change services.
- Swabbing services.
- Fishing services.

## **SUBSURFACE DATA GATHERING**

All downhole data gathering activities include (subsurface pressures and temperatures, production logging and caliper surveys) and they have longer impact on cash flow.

Direct measurement of subsurface pressures/temperatures is by use of electronic gauges. We have down hole Electronic Gauges (quartz and piezo) The survey consists of the determination of pressure/temperature gradients, static or flowing and builds up, by taking gauge readings at intervals.



## **TUBING INTEGRITY CHECK**

Tubing integrity check is used to establish that there are no leaks from the connections of the tubing joints and also that the tools can get to its target depth with ease.

A drift or gauge cutter run will establish that there are no hold up and tight spots in the tubing. While pressure testing would reveal leaking joints. To pressure test tubing, wireline plug is set in the nipple at the tubing tail and pressure applied with a high-pressure pump.

### **SCSSSV CHANGE OUT:**

All Subsurface Safety Valves are fail safe types. They will shut in the well in the event surface control fails or becomes damaged. The valves are either flapper or ball valve. Periodic test is required to ascertain the integrity of the valve in hole. Valves that fail the test are pulled out and replaced with redressed ones from the workshop.

We have Otis DK Ball valves and Camco Flapper valves.

### **WAX CUTTING SERVICES:**

Clearing of wax (paraffin or asphaltenes) from tubing is also an activity with immediate impact on cash flow. Wax may be defined as organic deposit that resists the flow/ production of crude oil. They are constituent of most crude oil. The most common method of removing wax from tubing is by mechanical means (scraper and cutter) or we also use hot oil services.

### **GASLIFT VALVE SERVICES:**

Gaslift is basically a system whereby relatively high-pressure gas is injected into the tubing through the annulus to decrease the pressure gradient of the fluid column and back pressure on the formation. The communication between the tubing and annulus is through the Gaslift valves. We calibrate the live Gaslift valves, remove the dummies and install the live Gaslift at intervals.

### **SWABBING:**

Swabbing is a form of “well control” that releases bottom hole pressure in order to “kick” the well off. It is a process to remove liquids from the production zone of a gas or oil well. Throughout the life of a well, liquids flow back with the natural gas or oil as a well ages. If bottom-hole pressures are not enough to push the liquids out of the well, production then falls off. The well must then be swabbed or hydrostatic pressure must be reduced to maintain production.

## **COILED TUBING/PUMPING SERVICES FOR PIPELINES & OIL/GAS WELLS**

Vaughn Energy Services Limited is into pumping services and has a whole range of pumping and other equipment for various oilfield pumping services. Vaughn Energy Services Limited has experienced and well-trained engineers, technicians and Pump operators to deliver superior service when it comes to oilfield pumping services.

Our Pumping Services include the following:

- Coiled Tubing and Production enhancement services.
- Pumping and stimulation services.
- Well kill / well intervention services.
- Remedial cementing services.
- Pigging and pipeline support services.
- Intelligent pigging of small bore pipes / bulk lines.
- Filtration services.
- Wellbore Clean out services.
- Pre-commissioning of pipelines.
- Hydro testing / pressure testing of pipeline.

## **VALVE & WELLHEAD SERVICES**

Vaughn Energy Services limited wellhead maintenance service is responsive to changing operations and will ensure that your asset is maintained in accordance with your standards and industry best practice. Our team of experts carry out periodic inspection, function testing, repair and wellhead intervention services for major oil producing companies. Our experiences and expertise in wellhead cover various OEM wellheads, chokes, valves, Manifolds, BOP's such as Cameron, FMC, Vetco Gray, Aker Kvaerner and Suzhou Douson products.

## PRODUCTS / SERVICES OFFERED

1. First- and second-line wellhead maintenance, routine and non-routine.
2. Repair, Refurbishment and Installation of Wellhead equipment and accessories.
3. Supply, installation and maintenance of OEM wellhead Equipment and accessories.
4. Wellhead completions.
5. Tools rentals: Lubricators, X -Overs, Drilling Spools / Adapters, Running / Retrieving tool for seal assembly and wear bushing / combination running tools / test plug.
6. Repair, refurbishment and installation of chokes and valves.
7. Pneumatic / hydraulic Bolting services.
8. Supply of valves (gate, ball, globe, Butterfly, plug).
9. Supply, maintenance, repair of pneumatic and hydraulic actuators.
10. Design, fabrication, construction of wellhead control panels and Emergency Shutdown System (ESD).
11. Large Stock of wellheads 5,000psi and 10,000psi series.

Some of our reliable equipment's are shown below:



Figure 5 Slickline Double drum portable Equipment



**Figure 6 Slickline Tools**



**Figure 7 Swab Tank**



**Figure 8 Swab pump**



**Figure 9 Coiled Tubing**





**Figure 10 Gate Valves**



**Figure 11 Well Heads**

## WELL TESTING

At Vaughn Energy Services Limited, our Well Testing technique is carried out in order to assess the true and full potential of the reservoir under dynamic conditions.

We have a wide variety of well testing packages available for exploration and appraisal operations through development and production campaigns, Vaughn has the technology and the expertise to acquire accurate and reliable data, knowing fully well that inaccurate data can lead to early depletion.



# PROCUREMENT SERVICES

Another important aspect of our service line is the procurement and supply of equipment, machinery, spares, material and chemicals etc to the energy, service and allied sectors of the Nigerian economy.

Vaughn sources products from local or international manufacturers or their appointed representatives. This has sustained our growing tradition of servicing every purchase order with very high quality and standard products to the utmost satisfaction of our highly valued clients.

We have well trained team with deep experience and understanding of the local and international sourcing market and supply chain management.

With track record of several successful project materials delivery for our clients. Vaughn is a leader in providing turnkey procurement solutions. We have selected suppliers and vendors who are passionate for excellence and primarily focus on quality , schedule and price.

In summary, the procurement and supply department of Vaughn Energy Services Limited focuses on the following lines of product:

Equipment Supply

Tools(manual and powered)

Valves

Pipes

Pumps

Materials and consumables

Chemicals

OCTG

Drill Bits



## WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE FOR CHEVRON NIGERIA LIMITED AND HERITAGE OIL LIMITED

COMPANY	LOCATION	DEPTH/FEET
CHEVRON	Meren-29	6,709ft
CHEVRON	Meren-30	4,678ft
CHEVRON	Meren-91H	7,000ft
CHEVRON	Meren-98H	5,978ft
HEOSL	OLOMORO 30L	9590ft
HEOSL	OLOMORO 27L	9840ft
HEOSL	OLOMORO 16L	9600ft
HEOSL	OLOMORO 33L	5136ft
HEOSL	OLOMORO 26L	9600ft
HEOSL	OLOMORO 3L	6900ft
HEOSL	OLOMORO 15L	9400ft
HEOSL	OLOMORO 31L	9400ft
HEOSL	OLOMORO 10S	7800ft
HEOSL	OLOMORO 18L	7700ft
HEOSL	OLOMORO 28S	9400ft
HEOSL	OLOMORO 36S	6900ft
HEOSL	OLOMORO 37L	8700ft
HEOSL	OLOMORO 38L	9400ft
HEOSL	OLOMORO 39S	8300ft
HEOSL	OLOMORO 24S	8500ft
HEOSL	OLOMORO 35	8300ft
HEOSL	OLOMORO 19	8600ft
HEOSL	OLOMORO 12	8500ft
HEOSL	OLOMORO 25	8800ft
HEOSL	OLOMORO 34	7200ft
HEOSL	AFIESERE 4L	2100ft
HEOSL	AFIESERE 15T	6500ft
HEOSL	AFIESERE 11S	6400ft
HEOSL	AFIESERE 38L	7000ft
HEOSL	AFIESERE 26L	7100ft
HEOSL	AFIESERE 19T	6600ft
HEOSL	AFIESERE 29L	6700ft

## WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE FOR CHEVRON NIGERIA LIMITED AND HERITAGE OIL LIMITED

COMPANY	LOCATION	DEPTH/FEET
HEOSL	AFIESERE 22L	8700ft
HEOSL	AFIESERE 28L	6600ft
HEOSL	AFIESERE 31L	8600ft
HEOSL	AFIESERE 30S	6600ft
HEOSL	AFIESERE 25T	6600ft
HEOSL	AFIESERE 8L	6700ft
HEOSL	AFIESERE 24T	6700ft
HEOSL	AFIESERE 37L	6975ft
HEOSL	AFIESERE 18T	6400ft
HEOSL	AFIESERE 20T	6500ft
HEOSL	AFIESERE 3L	6900ft
HEOSL	AFIESERE 14L	6800ft
HEOSL	AFIESERE 5L	7000ft
HEOSL	AFIESERE 13L	7200ft
HEOSL	AFIESERE 27S	6500ft
HEOSL	AFIESERE 2L	4000ft
HEOSL	AFIESERE 1L	6700ft
HEOSL	AFIESERE 36L	7100ft
HEOSL	AFIESERE 9S	6500ft
HEOSL	AFIESERE 21T	6600ft
HEOSL	AFIESERE 33S	5345ft
HEOSL	AFIESERE 22T	6600ft
HEOSL	AFIESERE 17S	5000ft
HEOSL	AFIESERE 41L	7200ft
HEOSL	AFIESERE 10T	5100ft
HEOSL	AFIESERE 7L	5100ft
HEOSL	AFIESERE 23L	6700ft
HEOSL	AFIESERE 12L	8000ft
HEOSL	AFIESERE 35S	6900ft
HEOSL	AFIESERE 39S	4500ft
HEOSL	AFIESERE 40S	2300ft

## WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE TILL DATE

YEAR	COMPANY	LOCATION	DEPTH/FEET
2020	SEPLAT	OVOHR 6ST	5963.40ft
	NPDC-OML 34AMT	UGHELI EAST 39	366ft
	SEPLAT	OVOHR 6ST	5963.40ft
	NPDC	UGHELI EAST 39	366ft
	NPDC	OREDO 17	11355.81ft
	SEPLAT	OVHOR 20	455ft
	NPDC	UGHELI EAST 39	11305.63ft
	PLATFORM	EGBAOMA 10	10562.71ft
	SEPLAT	Ovhor 20	8276.43ft
NPDC	Ughelli East 40	767.19ft	
2019	NPDC/ND WESTERN	UGHELLI EAST 35	330ft
	SEEPCO	AGU 27PH	1354m
	NPDC/ND WESTERN	UGHELLI EAST 35	5300ft
	SEEPCO	OKW 78PH	1649.59m
	NPDC/ND WESTERN	UGHELLI EAST 6L	9400ft
	NPDC	Abura 5st	3463.56ft
	NPDC/ND WESTERN	UGHELLI EAST 36	340ft
	PLATFORM	EGBAOMA 4ST2	7300ft
	PLATFORM	EGBAOMA 4ST2	10687ft
	NPDC/ND WESTERN	UGHELLI EAST 36	10957.83ft
	NDPR	OMERELU 2	415ft
	NPDC/ELCREST	GBE-04	
	NPDC/ND WESTERN	UGHELLI EAST 37	2115.44ft
	NDPR	OMERELU 2	3954.80ft
	SEPLAT	SAPELE 33	254.11ft
	NPDC/ELCREST	GBE-4st	3246.51ft
	MIDWESTERN	Umusadege 18	629.89ft
	MIDWESTERN	Umusadege 18	4512.04ft
	SEPLAT	OVHOR 18	6044ft
	SEPLAT	OVHOR 18ST	393ft
	MIDWESTERN	Umusadege 18	9466ft
	SEPLAT	SAPELE 34	280ft
	NPDC	Oghareki 3	1067.95ft
	NPDC	Oredo 16	480ft
	NPDC/ELCREST	GBE-05	3284.97ft
	SEPLAT	SAPELE 35	280ft
	SEEPCO	IKAKI 1	249.45m

# WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE TILL DATE

YEAR	COMPANY	LOCATION	DEPTH/FEET
2018	ELCREST	OPUAMA 9	3228.48ft
	NDPR	OGBELE 10	
	NDPR	OGBELE 10	825ft
	NDPR	OGBELE 10	5937ft
	SEEPCO	AGU 13	553.76m
	NDPR	OGBELE 10	9219ft
	NPDC/ND WESTERN	UGHELLI EAST 33	5921.38ft
	ELCREST	OPUAMA 10	3493.92ft
	NDPR	OGBELE 10ST	9703ft
	NPDC/ND WESTERN	UGHELLI EAST 33	11064.55ft
	HEOSL	OLOMORO 30L	9590ft
	HEOSL	OLOMORO 27L	9840ft
	HEOSL	OLOMORO 16L	9600ft
	HEOSL	OLOMORO 33L	5136ft
	HEOSL	OLOMORO 26L	9600ft
	HEOSL	OLOMORO 3L	6900ft
	HEOSL	OLOMORO 15L	9400ft
	HEOSL	OLOMORO 31L	9400ft
	HEOSL	OLOMORO 10S	7800ft
	HEOSL	OLOMORO 18L	7700ft
	HEOSL	OLOMORO 28S	9400ft
	HEOSL	OLOMORO 36S	6900ft
	HEOSL	OLOMORO 37L	8700ft
	HEOSL	OLOMORO 38L	9400ft
	NPDC/ND WESTERN	UGHELLI EAST 34	1057.79ft
	HEOSL	OLOMORO 39S	8300ft
	HEOSL	OLOMORO 24S	8500ft
	HEOSL	OLOMORO 35	8300ft
	HEOSL	OLOMORO 19	8600ft
	HEOSL	OLOMORO 12	8500ft
	HEOSL	OLOMORO 25	8800ft
	NPDC/ELCREST	OPUAMA 11	3353.70ft
	NDPR	OGBELE 11	840ft
	HEOSL	OLOMORO 34	7200ft
	HEOSL	AFIESERE 4L	2100ft
	HEOSL	AFIESERE 15T	6500ft
	HEOSL	AFIESERE 11S	6400ft
	NDPR	OGBELE 11	1495ft
	NDPC/ND WESTERN	UGHELLI EAST 34	5831ft

# WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE TILL DATE

YEAR	COMPANY	LOCATION	DEPTH/FEET
2018	HEOSL	AFIESERE 38L	7000ft
	HEOSL	AFIESERE 26L	7100ft
	HEOSL	AFIESERE 19T	6600ft
	HEOSL	AFIESERE 29L	6700ft
	HEOSL	AFIESERE 22L	8700ft
	HEOSL	AFIESERE 28L	6600ft
	HEOSL	AFIESERE 31L	8600ft
	HEOSL	AFIESERE 30S	6600ft
	HEOSL	AFIESERE 25T	6600ft
	HEOSL	AFIESERE 8L	6700ft
	HEOSL	AFIESERE 24T	6700ft
	HEOSL	AFIESERE 37L	6975ft
	HEOSL	AFIESERE 18T	6400ft
	HEOSL	AFIESERE 20T	6500ft
	HEOSL	AFIESERE 3L	6900ft
	HEOSL	AFIESERE 14L	6800ft
	HEOSL	AFIESERE 5L	7000ft
	HEOSL	AFIESERE 13L	7200ft
	HEOSL	AFIESERE 27S	6500ft
	HEOSL	AFIESERE 2L	4000ft
	HEOSL	AFIESERE 1L	6700ft
	HEOSL	AFIESERE 36L	7100ft
	HEOSL	AFIESERE 9S	6500ft
	HEOSL	AFIESERE 21T	6600ft
	HEOSL	AFIESERE 33S	5345ft
	HEOSL	AFIESERE 22T	6600ft
	SEPCO	AGU 22	1144.87m
	HEOSL	AFIESERE 17S	5000ft
	HEOSL	AFIESERE 41L	7200ft
	NPDC/ND WESTERN	UGHELLI EAST 34	12268ft
	HEOSL	AFIESERE 10T	5100ft
	HEOSL	AFIESERE 7L	5100ft
	HEOSL	AFIESERE 23L	6700ft
HEOSL	AFIESERE 12L	8000ft	
HEOSL	AFIESERE 35S	6900ft	
HEOSL	AFIESERE 39S	4500ft	
HEOSL	AFIESERE 40S	2300ft	
NPDC/ELCREST	GBE-01	10200ft	
NPDC/ELCREST	GBE-03	2742ft	



## WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE TILL DATE

YEAR	COMPANY	LOCATION	DEPTH/FEET
2017	SEEPCO	AKARA 1 NW 2	692.07m
	SEEPCO	OKW 55	458.83m
	SEEPCO	OKW 56	556.82m
	SEEPCO	AKARA 1 NW 2	
	SEEPCO	AKARA 1 NW 2	2702m
	SEEPCO	AMESHI 2ST 2	2880m
	SEEPCO	MAT-S-A2	1399m
	SEEPCO	ANUABO 1	440.44m
	SEEPCO	ENYIE 1	360.90m
	SEEPCO	OKW 59	1538.54m
	SEEPCO	AKUBO 2	957.96m
	SEEPCO	AGU - 6 PH	941.09m
	DUBRI OIL	GILLI GILLI 8	8758.88ft
	SEEPCO	AGU - 7 PH	1032.96m
	SEEPCO	OKW 61	601.03m
	SEEPCO	AGU 8H	583m
	SEEPCO	AGU 9H	496m
	ELCREST	OPUAMA 7ST	5945ft
	ELCREST	OPUAMA 8	3415.76ft
SEEPCO	OKW 65	660.98m	
2016	PLATFORM	Egbaoma 6ST	10614.99ft
	PLATFORM	Egbaoma 9	10172.13ft
	SEEPCO	OKW 54	1164.32m
2015	NPDC	Ogini 25	1749.97ft
	NPDC	Ogini 26	1471.37ft
	NDPR	Ogbele 7st	5429.71ft
	NDPR	2Ogbele 7st2	12000ft
	WSPL	IBIGWE 9	3920.20ft
	WSPL	IBIGWE 9	7977.38ft
	NDPR	Ogbele 7st2	14458.77ft
	NPDC	Okono 3st	4749.03ft
	WSPL	IBIGWE 10	428ft
	WSPL	IBIGWE 10	961ft
	WSPL	IBIGWE 10	2945ft
	WSPL	IBIGWE 10	5256.44ft
	WSPL	IBIGWE 11	3052.13ft
	WSPL	IBIGWE 11	5532.06ft
	NPDC	Ughelli East 25	10760ft
	WSPL	IBIGWE 5ST	831.06ft
	WSPL	IBIGWE 5	4569ft

## WELL INTERVENTION/SLICKLINE/GYRO JOBS DONE TILL DATE

YEAR	COMPANY	LOCATION	DEPTH/FEET
2014	NPDC	Oredo-14	1475ft
	Newcross Pet.	Efe-3	5636ft
	SEPLAT	Sapele-28	10,969ft
	NDPR	Ogbele-8	869.4ft
	NDPR	Ogbele-8	5869.4ft
	NAOC	Ogbainbiri Deep-3	
	NPDC	Ogini-22	577.36ft
	NPDC	Ogini-22	5343ft
	NPDC	Ogini-23	296.50ft
	NPDC	Ogini-23	5100ft
	NPDC	Utorogu-38	578.93ft
	NDPR	Ogbele-9	797.33ft
	NDPR	Ogbele-9	4870.60ft
	NPDC	Ogini 24	291ft
2013	NPDC	Oredo-13	1600ft
	NPDC	Oredo-13	7000ft
	STERLING Global	Okw-24	490m
	Shebah E & P	Ukpokiti-1	9000ft
	Network E & P	Qua-Ibom-3	10,000ft
	Pan Ocean Oil	Obiayinma-4	7,000ft
	Newcross Pet.	Efe-1	6,000ft
	Newcross Pet.	Efe-2	9,700ft
	CHEVRON	Meren-29	6,709ft
	CHEVRON	Meren-30	4,678ft
	CHEVRON	Meren-91H	7,000ft
	CHEVRON	Meren-98H	5,978ft
	Pan Ocean Oil	Obiayinma-5	6,000ft
	NAOC	Azuzuama-4	7598.43ft
2012	Waltersmith	Ibigwe-6	4000ft
	Waltersmith	Ibigwe-7	9950ft
	Waltersmith	Ibigwe-8	7500ft
	NPDC	Oredo-12 ST	7192ft
	NPDC	Oredo-12 ST	6500ft
2011	Belbop/Conoil	Otuo S7 (Delta Queen)	9300ft
	Pan Ocean Oil	Agbada 67	5500ft
	NAOC	OBIAFO	4921ft
	Shell	Agbada 68	5131ft
	NAOC	Oshi-9	4921ft
	Steling Global	Okw15H	295ft
	NAOC	Ebegoro 4	6561ft
	Waltersmith	Ibigwe-4	9570ft

# OUR CLIENTS

Below is our list of growing Clients:

1. Waltersmith Petroman Oil Limited.
2. Nigeria Agip Oil Company.
3. South Atlantic Petroleum.
4. Prime Energy.
5. Universal Energy.
6. Sterling Global.
7. Shell Petroleum Development Company of Nigeria Limited (SPDC).
8. Nigerian Petroleum Development Company (NPDC) Ltd.
  - OML 26
  - OML 30
  - OML 34
  - OML 40
  - OML 42
  - OML 65
  - OML 111
9. Elcrest Exploration and Production Nigeria
10. Addax Petroleum.
11. Pan Ocean Oil Corporation (Nigeria) Ltd.
12. Newcross Exploration and Production Limited (NewcrossEP).
13. Platform Petroleum Limited.
14. Niger Delta Exploration & Production Plc (NDEP).
15. Conoil Producing Limited.
16. Seplat Petroleum Development Company (SEPLAT).
17. Sterling Energy and Exploration Production Limited (SEEPCO).
18. Shebah Exploration and Production Company Limited (SEPCOL).
19. Network Exploration and Production Company Nigeria Limited (NEPN).

# MANAGEMENT PROFILE

## **TUNDE ADESOLA - MANAGING DIRECTOR**

An entrepreneur with a successful track record, a solid background and several years' international experience, Adesola Babatunde is the founder and CEO of Vaughn Energy Services Limited, one of the foremost indigenous oil servicing companies in Nigeria. Under his supervision Vaughn Energy has successfully completed over 200 oil and gas jobs spanning across Well Intervention, Slickline, Gyroscopic Survey, Directional Drilling, LWD & MWD, Well Testing and Mudlogging. Prior to starting Vaughn Energy Nigeria, he held various strategic positions in different blue chip organisations including Expro Group Nigeria, VIGEO Limited. A strong advocate of continuous learning, Babatunde is an ardent reader of a range of books covering leadership, motivation, relationship building, crime, autobiographies, and Christian literature. He is also a presenter and speaker at international conferences with specific interests in Strategic Alliances, Nigerian Content, and Entrepreneurship. Babatunde is a keen saxophonist, and an avid animal lover, with interests in exotic breeds of dogs, parrots, horses and wild life. He is also a staunch Formula 1 follower, a lover of cricket, rugby, snooker, polo, sailing and a lifelong supporter of Arsenal Football Club. A University of Ibadan alumnus, Babatunde is a highly motivated and articulate professional with deep insight, strategic thinking, and extensive management and business development experience and expertise spanning many key business areas. Babatunde serves on the board of a number of companies such as Casafina Capitals, including several start-ups, provides advisory services to many organisations within and outside the oil industry and supports young aspiring entrepreneurs in translating ideas into business reality. Babatunde holds a B.Sc & M.Sc (Hons) degree in Petroleum Engineering, M.Sc (Hons) degree in Geophysics and a PHD in view.

## **OLUSEYI A. ESEZOBOR - DIRECTOR BUSINESS DEVELOPMENT**

Oluseyi A. Esezobor earned a bachelor's degree in Petroleum Engineering from the University of Ibadan and a master's degree in Oil & Gas Engineering from The Robert Gordon University in Scotland. He has had a few stints of work experience as a practicing Petroleum Engineer earlier on in his career, later focusing on the Business Development, Project Management and the Commercial side of the business, thereby establishing himself as a consummate Business Development Engineer & Project Management Consultant, roles that comes naturally to him. Seyi has worked with a few companies both in Nigeria and the United Kingdom, some of which include Index Brook, Amazon Energy, Bell Oil & Gas, GE Oil & Gas, Babcock International, BAE Systems, HM Royal Navy, ISG and a host of various international companies.

As the Business Development Director of Vaughn Energy Services Ltd., Seyi has been involved in the growth of the company from its humble beginnings into a full-fledged Integrated Energy Services provider with interests in the Upstream and Downstream Oil & Gas industry. Described as a focused, passionate and decisive individual by his peers and colleagues alike, Seyi continues to pursue the vision of growing Vaughn Energy Services into an African Champion with operating offices in markets across Nigeria, West & Central Africa.

Seyi has attended various management courses and several other short professional courses at home and abroad.

## **OGUNWOLE BABATUNDE - NON-EXECUTIVE DIRECTOR**

(Not Available)

## **TEMITOPE ADESOLA- NON-EXECUTIVE DIRECTOR**

(Not Available)

## **ARUOTURE BENSON UGEGE - CHIEF OPERATING OFFICER**

Benson Ugege is a Directional Survey Engineer with over 16 years' work experience in the oil and gas industry with experience across Nigeria, Middle East and Texas. Before Vaughn, he has worked as Lead Engineer in DHS Energy Services in Iraq, GME Surveying Limited in UAE, as Field Engineer at Vigeo Limited with technical partner in Texas, Kasolute Nigeria Limited and Stonecraft CFTZ Calabar. Benson is an alumnus of University of Jos with a BSc. Geology & Mining. He joined Vaughn Energy in year 2013 as Operations Manager and later became GM, Operations and now COO. He has vast knowledge of Directional Surveying (MWD/LWD & Gyro) with trainings in Nigeria and abroad. He has led and successfully completed so many projects on a wide variety of Rig-type(land, swamp, and deep offshore).

### **CHIOMA JULIANA OKENWA - GENERAL MANAGER, BUSINESS DEVELOPMENT**

Chioma Okenwa is an ardent business development professional with over 3 years' experience in the oil and gas industry as a Business Developer. She holds a B.Sc. in Geology and Mining at the Enugu State University of Science and Technology and a Masters of Science in Petroleum Engineering at the University of Benin. She has work experience in both indigenous oil and gas servicing companies and exploration and production companies. She plays a key role in business development, creating and maintaining relationships with executive business partners at Vaughn Energy Services Limited. She is a leader and has a positive influence on people around her.

### **OMOZUHIOMWEN EGBE GREGORY - GM, DRILLING AND MEASUREMENT**

A data analyst with a successful track record with solid background and several years of experience in the oil and gas sector. Omozuhomwen Egbe Gregory is the General Manager Drilling and Measurement Vaughn Energy Services Limited, before now he served in different capacity in various organization such a Field Engineer in Kasolute Nigeria Limited, Field Service Engineer in Vigeo Limited, Field Service Manger Vaughn Energy Service Limited, Acting General Manager Operations (west) Vaughn Energy Services Limited.

Gregory has strong passion for learning; he has B.Eng in Electrical and Electronics Engineering, Masters in Engineering Management (M.Sc) and currently running a Ph.D. program in Industrial Engineering. He loves reading Christian books and motivational books.

Gregory is a highly motivated, detailed and articulated professional with extensive managerial skills and experience which he has used to provide leading edge Services that has added value to organization corporate goals, with undiluted Passion for excellence.

### **STEPH-JENN CHINYERE OGWO - HUMAN RESOURCES MANAGER**

Steph-Jenn Chinyere Ogwo is the Human Resources Manager - whose aims at seeing that Strategic Human Resource Management is fully employed thereby ensuring that the HR objective tallies with the overall objective of the organization.

She obtained B.Sc. in Accounting from Madonna University Okija in 2005, went forward to run an MBA program in Benson Idahosa University in Benin City and currently running a professional course with the Chartered Institite of Personnel Management.

### **DAMILARE AKINLOYE - MANAGER, BUSINESS DEVELOPMENT**

Damilare Akinloye is a professional Business Developer with over 3 years' experience in the upstream oil and gas industry, managing and developing new business opportunities, attending to bids and tenders, reviewing contracts, cultivating and maintaining relationships with executive business partners and optimizing company's sales and growth. He has technical field experience in the oil and gas industry as a Facility Engineer, He has worked in multi-national companies as well as indigenous oil and gas servicing company. He possesses solid educational foundation in Chemical Engineering from Obafemi Awolowo University. He has passion for business and information technology and possesses certificates in paid online courses in these areas. He is an ardent reader of books covering business, leadership, inspirational and Christian literature. Damilare is value oriented, result driven, team player and a leader.

### **DR ADEBAYO OLAGUNJU**

(Not Available)

### **OMOGIATE ENOMA - GYRO MANAGER**


Also graduated with B.Sc Electrical Engineering from the prestigious University of Benin, (UniBen).

He has over 7 years industry experience.

He has done all manners of Gyro Surveying and he's very conversant with Drilling Engineering and Formation Evaluation.

He has also attended Chief Gyroscopic Supervisor course in Cairo, Egypt and UK.

He is a great coordinator, responsible and very reliable.



**Plot 82, Trans Amadi  
Industrial Layout, Bewac Junction,  
Port Harcourt, Rivers State.**

**Tel: 084-301894; 08033509640  
Email: [info@vaughn.com.ng](mailto:info@vaughn.com.ng)  
Website: [www.vaughn.com.ng](http://www.vaughn.com.ng)**