

MOONSTONE

E N E R G Y

PROFILE



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INTRODUCTION



Moonstone Concept Energy Limited was incorporated in Nigeria on 31st March, 2014 as an Engineering, Procurement, Installation, Maintenance, Project management and Commissioning Company- providing services in the Oil and Gas and Construction Industries.

Moonstone is an indigenous engineering firm comprising a dynamic team equipped with expertise and experience in delivering world-class engineering solutions. Moonstone team is drawn from experienced Nigerians who have participated and delivered several EPC projects in Nigeria including, Civil, Electrical and Mechanical constructions.

Moonstone Energy Concept Limited gets technical support from Nigeria and foreign based companies in terms of technical advise and engineering inputs. Specialized materials not available in Nigeria are also procured overseas.

The Equipment base of Moonstone ranges from heavy duty carnages to small industrial hand tools for on schedule project delivery. Quality and HSSE are given high considerations in Moonstone operations. It is vital at this juncture to note that Moonstone has over 85% local content.

MISSION STATEMENT

It is the mission of MOONSTONE ENERGY CONCEPT LIMITED as an indigenous company to;

- Provide outstanding Engineering Services in the Oil and Gas Industry through relentless effort at consistently meeting and exceeding clients expectation of quality and value.
- Ensure the Technological advancement of the country-hence growth of local industry.
- Ensure training of local personnel through technology transfer.
- Ensure Health Safety and Environment is highly protected in all our operations.
- Mutual co-existence with host communities.
- Relay on innovative and engineering, operational and management practices.

VISION STATEMENT

To be the best Engineering Service provider, cause no harm, use business to inspire and implement solutions to the oil and gas industry.

CORE VALUE

We strive to operate by our core values of:

- **Quality**
We are committed to providing the highest quality services to our clients and to add value to their investment. Our end to end engineering process and systems provide the means by which we deliver our services and commitments.
- **Integrity**
We will be honest and open in all our dealings to ensure we obtain the trust of our clients; it pays to be honest.
- **Team Work**
We actively promote teamwork and expect each personnel to take responsibility for their work, and treat other with respect.
- **Value**
We provide value for money in all aspect of our operations and obtain the most competitive pricing.
- **Innovation**
We provide innovative and effective solutions in our operations to the satisfaction of our clients.



SERVICES

Our clients' long-term sustainable development and growth is our top priority. We provide a comprehensive and flexible range of services to our clients, specialising in Engineering, Procurement and Construction services.

Our integrated approach is designed to leverage a global talent pool and serve organisations of all sizes, from indigenous to the multinational companies. In order to provide our clients with the best, most relevant services, we continuously invest in developing strong sectoral expertise as well as the technological, scientific and soft skills that will shape professional services in the near future.

HSE POLICY STATEMENT

Moonstone Concept Energy is committed to the protection of Health, Safety and Environment in all her operations. To create an “Incident Free Environment” for all employees, continual improvements and preventative measures will be implemented in compliances with this policy.

The company recognizes and accepts its responsibility as an employer for providing a safe workplace for its employees, sub-contractor, clients and others who may be affected by its acts or omissions.

MOONSTONE shall comply with existing laws and regulations on HSE. All HSE issues raised by interested parties shall be passed to senior management for thorough consideration.

MOONSTONE shall establish and implement the HSE Management System based on OHSAS18001: 2007 and ISO14001: 2004.

Safety is the primary objective of both management and workforce and will only be realized through effective planning which clearly defines safety responsibilities, employee awareness and a conscious application of and adherence to safety policies and procedures. All employees must play their part in promoting and achieving expressed aims, with the company directors additionally providing effective leadership and the necessary funding and resources.

HSE performance targets shall be set and these targets shall be annually reviewed by MOONSTONE's Corporate HSE Committee for continual improvement.

The health, safety and environment policy shall be communicated to all employees with the intent that employees are made aware of their individual HSE obligations. Each employee of MOONSTONE, including top management, will participate in the implementation of the HSE policy.

QUALITY POLICY

Our goal is to provide clients with the highest quality services by assuring our performance, consistency, safety and value. This commitment is rooted in our corporate values and is essential to our continued growth and success.

MOONSTONE CONCEPT ENERGY LIMITED

is therefore committed to a policy of providing services which fulfill the requirements and expectations of our clients in all ways and also meets with regulatory requirements.

MOONSTONE CONCEPT ENERGY LIMITED aims to ensure:

- That trained and competent personnel are available focusing at all times on clients' needs and expectations.
- That a high quality of service is given, providing optimum value to The client commensurate with cost.
- There is a consistent approach towards public and customer safety.
- That legislative and regulatory requirements are always complied with.
- That processes are performed in a cost effective manner.

The company continually improves the effectiveness of the quality management system and the objectives are appraised at management reviews at which this policy is examined for continued suitability.

All employees are made aware of this policy and its objectives and are committed to its implementation.

The system is maintained by quarterly audit activities together with appropriate training and education of the organization's workforce and the overall improvements sought are monitored as part of the regular management review of the system.

LEGAL STATUS

MOONSTONE ENERGY CONCEPT LIMITED is a Limited Liability Company Incorporated in Nigeria on 31st March, 2014 and resident in Nigeria.

The Company is fully operating under the confines of Company Acts and Decrees applicable in the Nigerian legal and economic system.

MOONSTONE ENERGY CONCEPT LIMITED is currently not under any joint venture agreement. However, the company is willing to enter into any that has promising returns.

OUR EXPERTISE

We apply our management skills, technological flair and, most of all, our ability to harness our strategic insights when solving our clients' specific challenges.

This adaptive approach is at the heart of our culture. We challenge, support and engage with our clients to create value through successful transformation.

We understand the oil and gas industry and the road ahead. At the heart of our solutions, there is a set of market leading technology innovations.

We work in partnership with major Engineering Service providers, developing solutions and strategies to suit our clients' requirements.

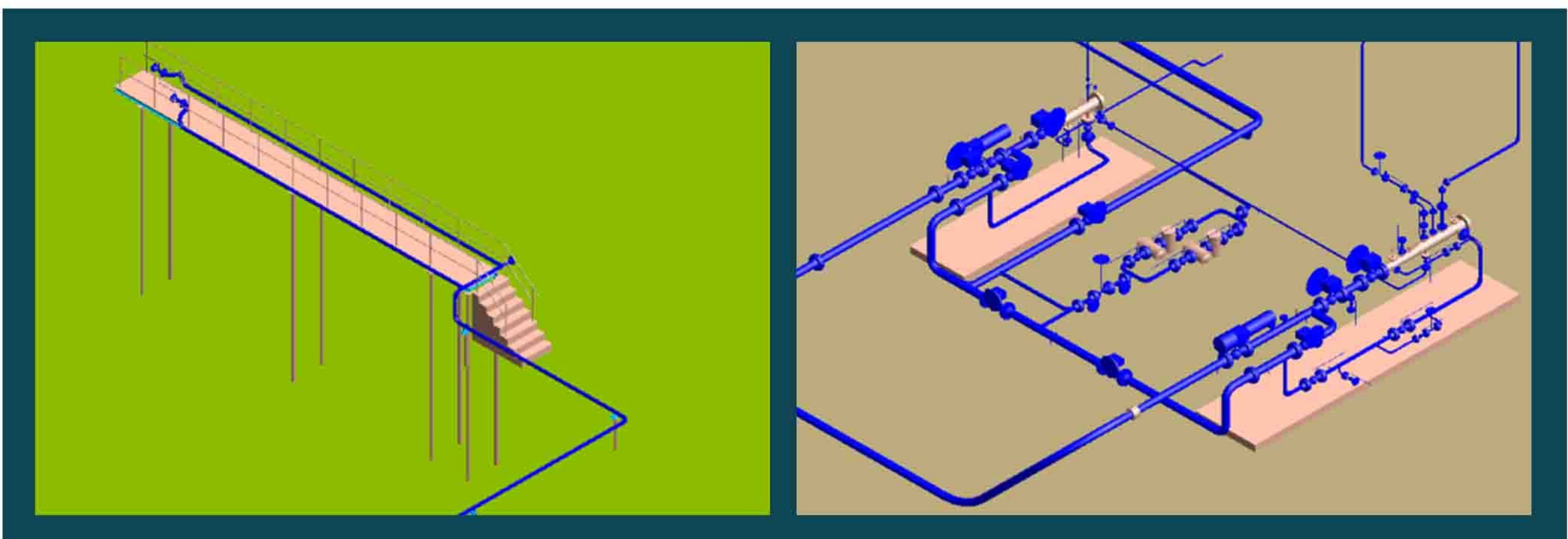
PROJECTS EXECUTED

6"x3.5Km ALTERNATE EVACUATION PIPELINE PROJECT

SUBCONTRACT SCOPE – DETAILED ENGINEERING DESIGN
DATE: MARCH – MARCH - JULY 2017
CLIENT – SAHARA ENERGY GROUP
CONTRACTOR – ROMEK AND COMPANY LIMITED.
SUBCONTRACTOR – MOONSTONE ENERGY CONCEPT LIMITED

PROJECT DESCRIPTION:

ENGINEERING, PROCUREMENT, CONSTRUCTION AND INSTALLATION OF A 3.5Km 6" PIPELINE FROM OZIENGBE FLOWSTATION TO AJOKI MOORING POINT CRUDE LOADING PLATFORM.



PROJECTS EXECUTED

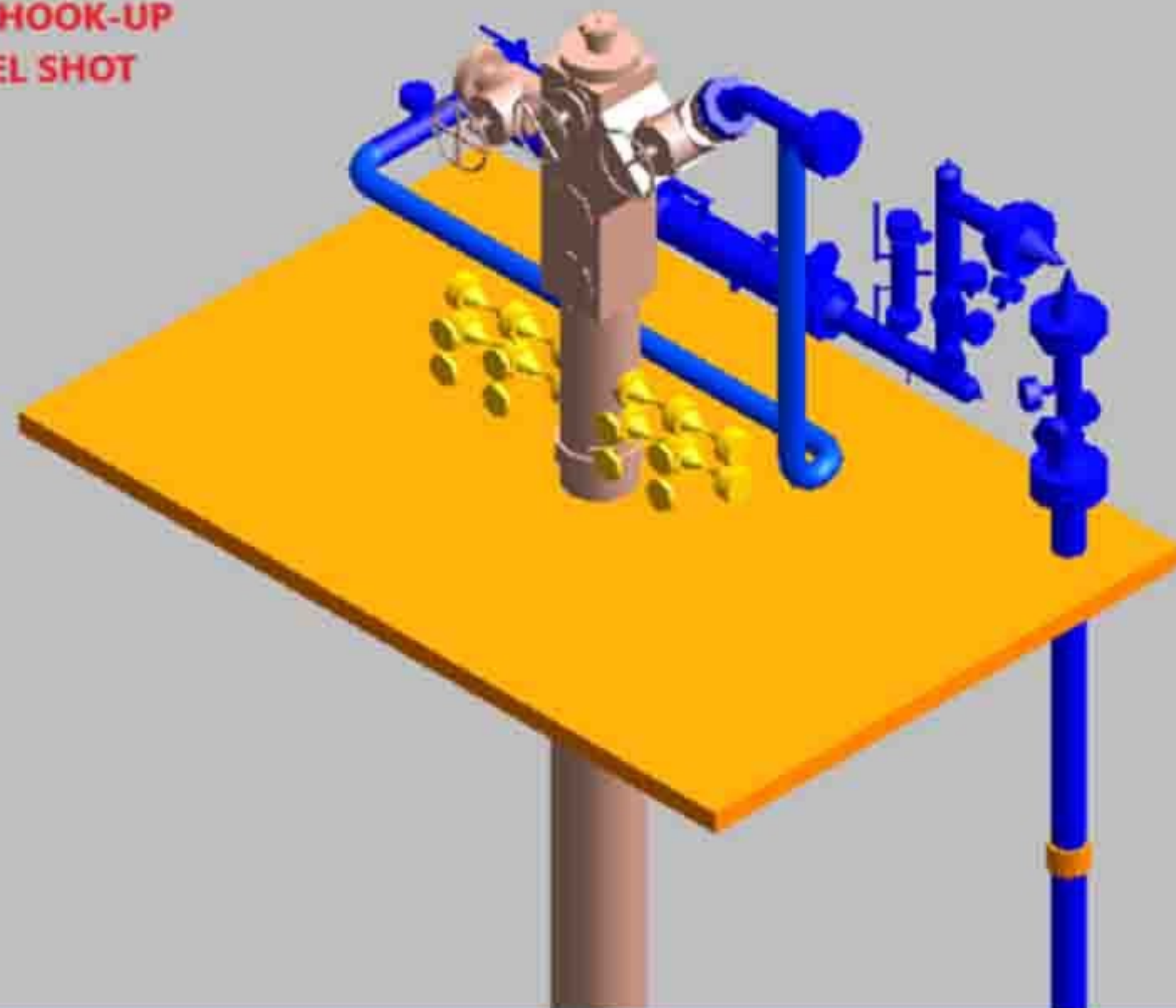
PROVISION 4"x2.5Km FLOWLINES

- SUBCONTRACT SCOPE** – DETAILED ENGINEERING DESIGN
- DATE: MARCH** – OCTOBER 2019 - ONGOING
- CLIENT** – SAHARA ENERGY GROUP
- CONTRACTOR** – ROMEK AND COMPANY LIMITED
- SUBCONTRACTOR** – MOONSTONE ENERGY CONCEPT LIMITED

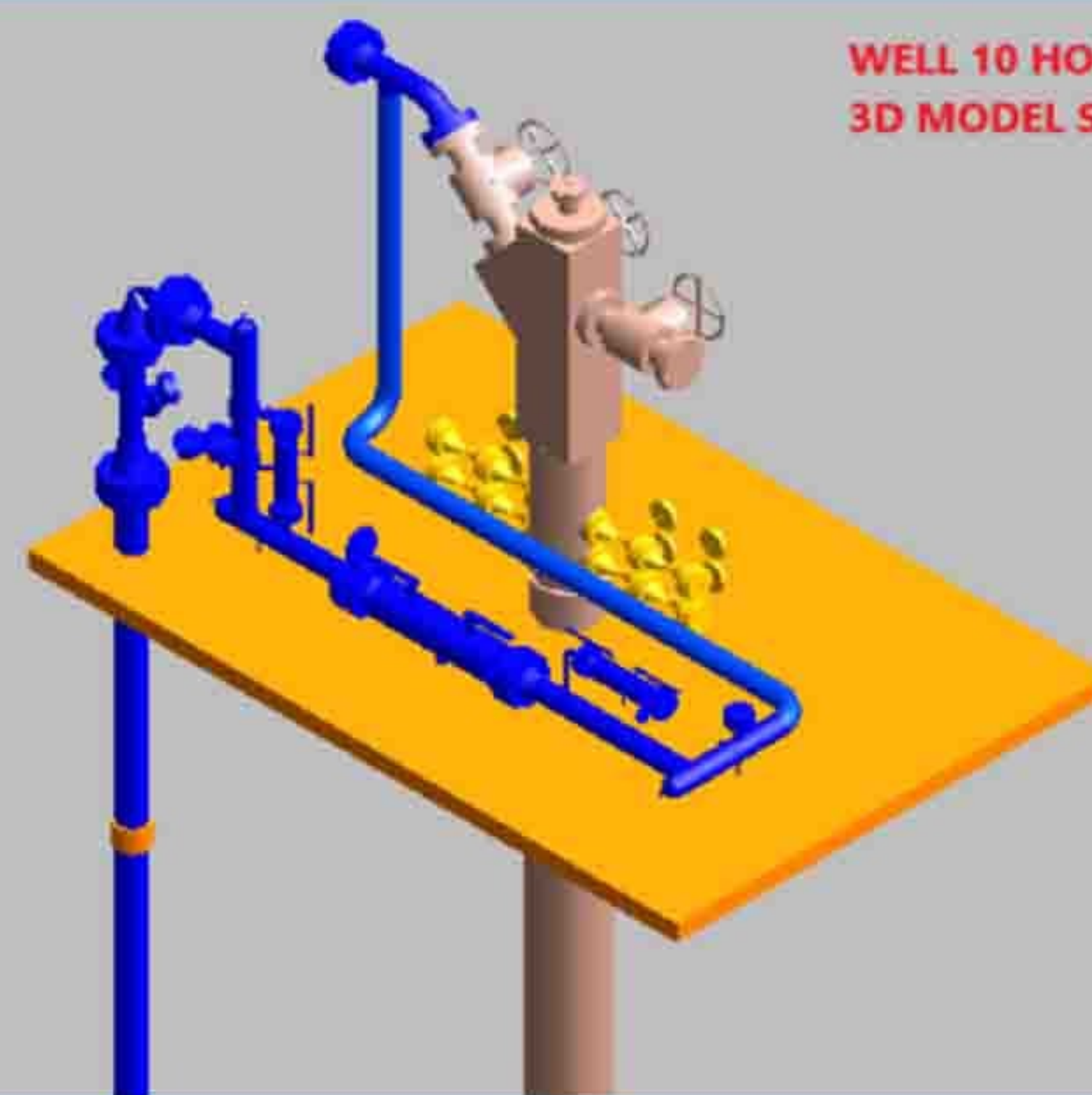
PROJECT DESCRIPTION:

ENGINEERING, PROCUREMENT, CONSTRUCTION AND INSTALLATION OF 4 Nos. 2.5Km 4" FLOWLINES FROM WELL 10 AND 7 LOCATIONS TO OZIENGBE FLOWSTATION INLET MANIFOLD

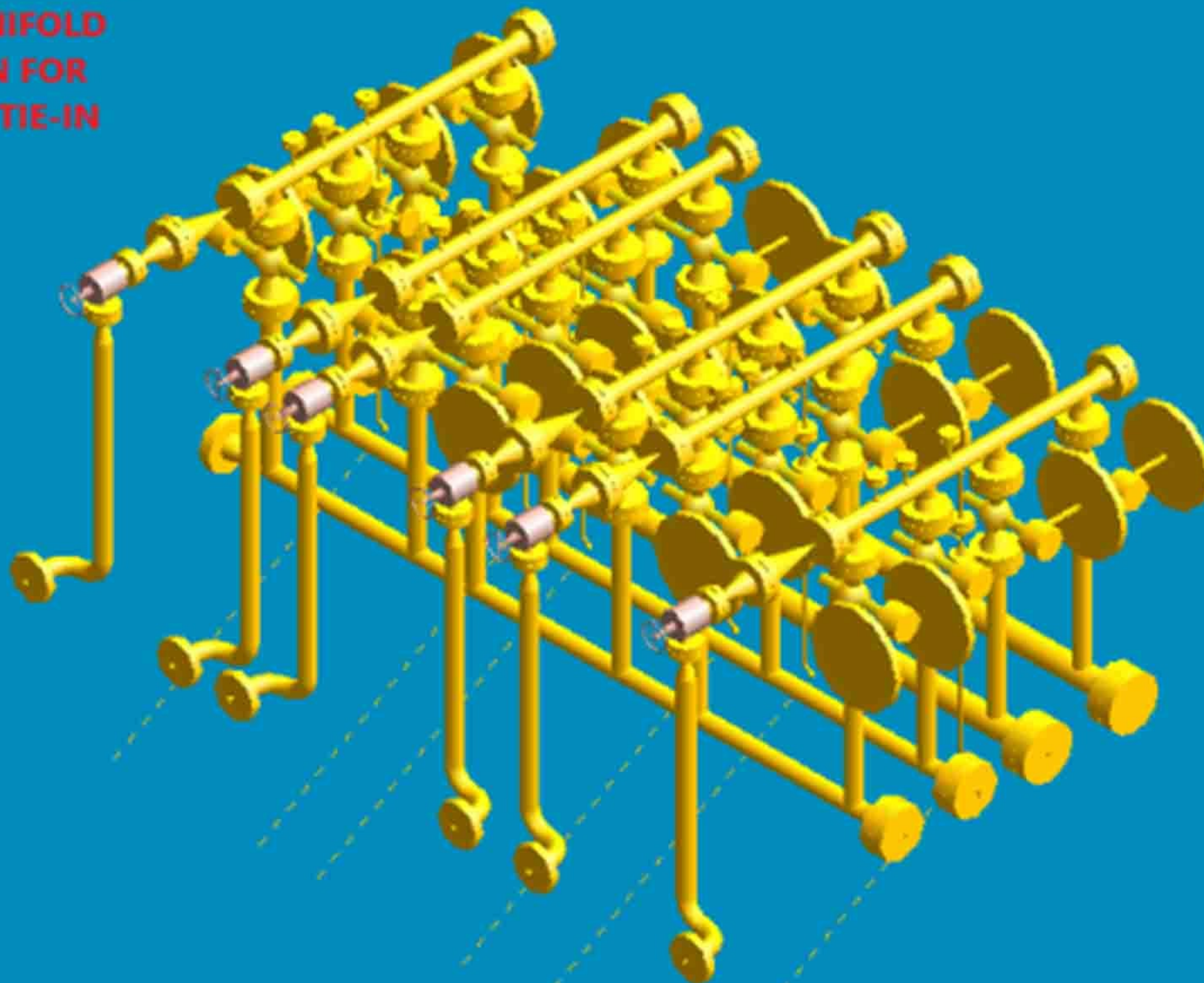
WELL 10 HOOK-UP
3D MODEL SHOT



WELL 10 HOOK-UP
3D MODEL SHOT 2



3D MODEL SHOT OF
INLET MANIFOLD
EXTENSION FOR
FLOWLINE TIE-IN



WORK EXPERIENCE/TECHNICAL PARTNERSHIP

A highly motivated Engineering company filled with professional Engineers experienced in engineering construction services.

TECHNICAL PARTNER
 SCANTEX AGENCY NIG. LIMITED
 www.Scantexagnl.com

PORT HARCOURT OFFICE:

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 WRPC, Ekpan Warri, Delta State.

E-mail: admin@scantexagnl.com

TECHNICAL PARTNER
 WP COMPANY LLC

WPC offers quality driven fabrication, dedicated onsite installation and support professional monitoring along with state of the art product replacement. WPC provides turn-key solutions for your projects

Address: 7338 Kainer Springs Ln Richmond,
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WORK EXPERIENCE/TECHNICAL PARTNERSHIP

S/N	PROJECT TITLE	CLIENT	YEAR	STATUS
1	Construction of 2 No well test Flare facilities in NEL2	SPDC	2016	completed
2	Mechanical Modification works in SPDC Producing Assets – Land East	SPDC	2017	completed
3	Mechanical Modification works in SPDC Producing Assets – SWAMP	SPDC	2017	completed
4	Belema AGG chemical shed refurbishment & 2 Nos Jib crane refurbishment job.	SPDC	2017	completed
5	Benesede W14S,W14L Full Replacement And W18L Sectional Replacement	SPDC	2017	completed
6	Construction of temporary flare, walkway and bundwall at Dodo North.	SPDC	2018	completed
7	Grading, sand filling, Compaction/Concreting of	SPDC	2015	Completed

	access road of Umuokwa Mini housing Estate (phase 2)	GMoU		
8	Grading, sand filling, Compaction/Concreting of access road of Umuokwa Mini housing Estate (phase 1)	SPDC GMoU	2015	Completed
9	Completion of Ukpala Okoroagu Community Town Hall	SPDC GMoU	2014	Completed
10	Instrument Gas to Instrument Air Conversion Project	SPDC	2015	Completed
11	Grading, sand filling, Compaction/Concreting of access road of Umuokwa Mini housing Estate (phase 2)	SPDC GMoU	2015	Completed
12	Grading, sand filling, Compaction/Concreting of access road of Umuokwa Mini housing Estate (phase 1)	SPDC GMoU	2015	Completed
13	Completion of Ukpala Okoroagu Community Town Hall	SPDC GMoU	2014	Completed
14	Instrument Gas to Instrument Air Conversion Project	SPDC	2015	Completed
15	AWOBA W3L FLOWLINE REPLACEMENT	SPDC	2013	COMPLETED
16	PROCUREMENT, INSTALLATION AND COMMISSIONING OF SANTA BARBRA MPF LIFTING EQUIPMENT	SPDC	2013	COMPLETED
17	CONSTRUCTION OF 210M FLARE BUNDWALL/BURNPIT IN KOLOCREEK	SPDC	2013	COMPLETED
18	PROCESS SAFETY BASIC REQUIREMENT AND EQUIPMENT UPGRADE WORKS IN NEL2 SWAMP DISTRICT (A)	SPDC	2013 to 2015	COMPLETED
19	SOKU W56T 6" SECTIONAL REPLACEMENT	SPDC	2014	COMPLETED
20	SOKU W16L 4" SECTIONAL REPLACEMENT.	SPDC	2014	COMPLETED
21	MODIFICATION OF GANTRIES AT OBELE 4510254719	SPDC	2012	COMPLETED
22	FABRICATION & INSTALLATION OF CRACKED SPOOL PIECE ON EXPORT PUMP OBIKBO F/L STATION 4510251426	SPDC	2012	COMPLETED
23	LIFTING EQUIPMENT FORBELEMA, EKULEMA 1& 2 4510252287	SPDC	2012	COMPLETED
24	AGBADA 66,69 & 70 WELLHEAD PLATFORM CONSTRUCTION 4510252648	SPDC	2012	COMPLETED
26	FABRICATION & INSTALLATION OF PUMP DRAIN LINE AT UMUECHEM F/L STATION 4510260254	SPDC	2012	COMPLETED
27	FABRICATION/INSTALLATION OF AGBADA 66,69 & 70 WALK WAY 4510260967	SPDC	2012	COMPLETED
28	FABRICATION/INSTALLATION OF SPOOLS AND PRESSURE CONTROL VALVES	SPDC	2012	COMPLETED
29	PUMP MODIFICATION AT IMO RIVER FLOW STATION. 4510265335	SPDC	2012	COMPLETED
30	LIFTING EQUIPMENT FOR BELEMA, EKULEMA 1 & 2 4510245492	SPDC	2011	COMPLETED

SOME PROJECT SITES IN PICTURES



CONTACT DETAILS

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Operational Office Address

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