



Obodo Flowstation, Obodo, Delta State, Nigeria



37 YEARS OF BEST-IN-CLASS SERVICE

Since our founding in 1988, Vivinom Nigeria Limited has been a cornerstone of civil and construction works across industries and sectors. Today, through organizational redesign, we have realigned our business to enhance productivity and creativity; and we have evolved into a fully-diversified energy infrastructure EPCI contracting company. It is our aim to be a top-rated EPCI service provider to Nigeria's oil and gas sector, and to be a consistent player in the nation's extraordinary growth.

We have successfully delivered numerous prestigious projects for local and multinational clients, and we continue to participate in large scale projects either independently or in a joint venture with some of the finest companies in Nigeria.

We take the lead in providing contracting services with uncompromised commitment to QHSE.

We do this through the combination of an open relationship with our employees based on mutual trust, transparency, accountability and discipline.

To that end, we continue to invest in the most qualified, best-in-class talent to manage operations and project delivery. Our management team is backed by an experienced workforce, each trained to industry's best practice and operating to fully accredited management systems, health, safety and environmental sustainability standards. This amounts to our ultimate goal of ensuring continued precision in everything we do. We use state-of-the-art equipment to help in participating in upcoming challenging large-scale projects.

We are proud of our achievements over the past 35 years, and we are committed to continually enhancing our capabilities to ensure we remain at the forefront of our industry, both in terms of client and project needs.



Bennett Ibegbu Snr.
Managing Director



...we deliver quality outcomes



Vivinom is a trusted, fully-diversified energy infrastructure EPCI and project management partner to industry and government. Differentiated by the quality of our people and our relentless drive to deliver the most successful outcomes, we align our capabilities to our customers' objectives to create a lasting positive impact.

Since 1988, we have completed over 50 projects across Nigeria that have created jobs, grown the local economy, improved the resilience of national infrastructure, increased access to energy, resources, and vital services.

Most of our personnel have experience working alongside top EPC contractors internationally and they are skilled in using engineering design software tools like Hysis, PDMS, AutoCAD, AutoPlant, InTools, Pipesim, Flaresim, Flarenet, Ceaser II, SKM Power Tools, Rebis, Instru calc, Smart Plant & Smart Sketch, COADE (Tank), amongst others.

We have the right team, the right experience, the right tools, the right approach and a proven track record; and the alliance with Fluor provides an opportunity for the development and training of Cakasa personnel in the execution of projects to world class quality standards

Over the past 35 years, Vivinom has grown to become a best-in-class contractor by developing people, procedures, safety standards, community relations standards, quality control and experience schedule performance to meet customer needs. Our expertise and customer-driven philosophy are unsurpassed in the oil and gas industry. We believe that our vision, which is to be the best indigenous engineering company in Nigeria and the West African sub-region, is achievable with the right tools and resources.

Vivinom operates from its Lagos corporate office; a Plateau State branch office; and other strewn project locations across Nigeria.

Our Services

Cluster	Vivinom Onshore	Vivinom Offshore
Competencies	Conceptual Design; Feasibility Studies; Basic Engineering Design; Front End Engineering Design; Detail Engineering Design; Drafting and As-Built Drawings including 3D Project Management and Engineering Consultancy services FEED and Detailed Structural Engineering Design services include: Pipeline Systems; Power Plant Stations; Gas Booster Stations; Hydrocarbon Production Facilities; Associated Gas Handling Facilities; Liquefied Natural Gas Plants; Hydrocarbon Storage Facilities etc.	Conceptual Design; Feasibility Studies; Basic Engineering Design; Front End Engineering Design; Detailed Engineering Design; Drafting and As-Built Drawings including 3D Project Management and Engineering Consultancy services FEED and Front-End Structural Engineering Design services include: Pipeline Systems; Power Plant Stations; Gas Booster Stations; Hydrocarbon Production Facilities; Associated Gas Handling Facilities; Associated Gas Handling Facilities; Liquefied Natural Gas Plants; Hydrocarbon Storage Facilities, Wellhead Platforms, Sea-fastening & Tow Analysis, Load-out Analysis, Jacket On-bottom Stability Analysis, etc
Sectors	Oil and Gas; Power and Energy; Civil Construction (Structures, Roads and Bridges, for the public and private sectors)	Oil and Gas; Power and Energy; Civil Construction – for the public and private sectors

VISION.

Be Africa's energy infrastructure engineering, procurement and construction contractor of choice by achieving extraordinary results for our customers, building satisfying careers for our people, and earning a fair return on the value we deliver.

VALUES.

ETHICS. We are uncompromising in our integrity, honesty and fairness.

SAFETY & HEALTH. We are relentless in keeping people safe from harm and we provide a healthy work environment.

RELATIONSHIPS. We build positive, long-term relationships with our customers, partners, subcontractors, suppliers, and colleagues that are built on trust, respect, and collaboration.

QUALITY. We are passionate about excellence and doing our work right the first time. Our reputation depends on our delivered value in the eyes of every customer and community.

CULTURE. We actively build a diverse, inclusive, and collaborative work environment where all views are welcomed, openness is encouraged, and teamwork and merit are cornerstones. We are proud of what we do and how we do it.

INNOVATION. We develop and apply world-class technology. We listen, learn, and seek out the best ideas. We attack complacency and continually improve.

SUSTAINABILITY. We improve the quality of life in communities where we work by respecting local cultures, engaging local people, and protecting the environment.

COVENANTS.

DEMONSTRATE INTEGRITY.

Exercise the highest level of professional and ethical behavior.

ARE RESPECTFUL. Treat people with respect and dignity. Listen actively. Communicate in a timely and forthright manner. Never undermine colleagues.

COLLABORATE. Ask for and welcome help; offer and give it freely. Mutually resolve ambiguity and conflict.

LEARN IT, DO IT, SHARE IT. Be curious. Seek, share, and build upon experiences and lessons learned

DELIVER. Set high aspirations, plan responsibly, and honour all commitments.

LIVE OUR CULTURE. Embrace, embody, and actively contribute to our Vision, Values & Covenants. Nurture a proud legacy.

HSE.

Vivinom's robust HSE culture is driven by our uncompromised values. We approach HSE from a combination of bedrock principles and extensive knowledge gained over many years of experience.

Safety is our first Core Value. We are committed to developing a caring, preventive safety culture across our organization. Safety drives the actions of every employee at every location, every day. Our people deserve it. Our clients demand it. Our performance depends on it.

COMMUNITY.

Vivinom invests in community-building strategies and programs that strengthen and encourage lasting change in our project host communities. We offer on-the-job training opportunities and community-serving facilities and programs that develop leadership skills and build character and resiliency in youth.

QUALITY.

At Vivinom, we believe that quality is everyone's responsibility. That's why our Taking the lead with QHSES program starts with Quality. As a function, quality collaborates and supports all stakeholders in the development of processes and improvement initiatives to ensure project excellence and delivery.

Our Clients.

Our Clients are the life-source of our business. We operate policies of continual improvement for our services, processes and people in an effort to deliver exceptional solutions, services and client experience that exceed client expectations.



MINISTRY OF WORKS
FEDERAL REPUBLIC OF NIGERIA



Projects

For 35 years, we have solved many distinctive and challenging projects for our customers. Vivinom's Project excellence is dedicated to providing clients with world class engineering, project management and construction EPCI competencies and the very best results.

PROJECT HISTORY.

Since 1988, we have completed medium to large civil construction and infrastructure projects across Nigeria – engaging safe processes and delivering quality outcomes.

Obodo Flowstation, Obodo, Delta State, Nigeria

End Client	Project Name / Year of Completion	Location
Marine Platforms	Structural Design of Pulling Winch Foundation System for Southern Swamp Sales Gas Evacuation Project for SPDC	Bayelsa State
PI-Moff Resources Nigeria Limited	Structural Design, Fabrication and Installation of Condensate Tank for SPDC Saghara-Otumara Bulk Manifold Project	Delta State
Allied Mechanical & Pipeline Services Limited (Nigeria Gas Company)	Electrical & Instrumentation Design Subcontract of EPCIC of NGC Sapele Gas Compressors.	Delta State
Nigerian Petroleum Development Company	Design, Construction and Installation of Utorogu Well 36T Gas Flowline at OML34. (2016)	Delta State
Conoil Producing Limited	Obodo Flowstation Engineering, Construction, Installation and Commissioning of Obodo Flowstation	Delta State
DGS Integrated Projects Limited	Civil Works for Sapele Gas Compression Station	Ogun State
Federal Roads Maintenance Agency	Bridge Slope Protection Works for Ilorin-Igbetti Road Bridge, Kwara State	Kwara State
AITEO Exploration & Production Limited	Provision and Installation of 180 Additional Saddles on Escravos on Damaged Warri Segment. (2015)	Warri, Delta
Lekoil Oil & Gas Investments Limited	Structural and Foundation Design of High Crude Storage Tank.	Niger Delta
Atlas International Engineering Nigeria Ltd	Detailed Engineering Design of Okan Satellites 1&2 Process Platforms – Chevron Fire-Fighting System Project	Niger Delta
Kainos Exploration & Production Company Nigeria Limited	OBE 4&5 Conductor Caisson Platform Integrity Project (2018)	Delta State
PW Nigeria Limited	Stone-Pitching of Grass on Slopes on Vom-Manchok Road (2017)	Benue State
PW Nigeria Limited	Construction of Lined Drain on ZakiBiam-Ugba-Buruku Road (2016)	Benue State
PW Nigeria Limited	Stone-Pitching of Slopes on Embankment on Panyam-Shendam Road (Section I) (2004)	Plateau State
Julius Berger Nigeria PLC	Construction of Pipe Culverts on Panyam-Shendam Road (Section II) (2001)	Plateau State
Julius Berger Nigeria PLC	Dubbing of Grass on Panyam-Shendam Road (Section II) (2001)	Plateau State
Julius Berger Nigeria PLC	Stone-Pitching of Slopes to Embankment on Panyam-Shendam Road (Section II) (2001)	Plateau State
Federal Ministry of Works	Rehabilitation of Shoulders along 42.5km Bali-Jantari Road (1990)	Adamawa State
First Bank of Nigeria PLC	Construction of Access Road and Parking Space (1988)	Adamawa State
Brick City Residents Association	Repair and Reconstruction of Stone Pitching at Brick City Estate, FCT	FCT
Ewoama Development Union	Remedial Works for Internal Carriageway at Ewoama in Brass LGA	Bayelsa State



Bridge Slope Protection Works for Ilorin-Igbetti Road Bridge, Kwara State

CLIENT: FERMA

LOCATION: Kwara State

COMPLETION: 2020

FERMA contracted the contract for Slope Protection Works for Bridges on the Ilorin-Igbetti Road in Kwara State. The stabilization method employed was stone pitching.

SCOPE:

The scope included furnishing all labour, materials, plant, equipment, instruments, accessories and services necessary to complete the work in accordance with the stated specifications, requirements and stipulations.

The specific gravity of the stone materials was not less than 2.6. The water absorption did not exceed 6%.

Cement/Aggregates and water for concrete and mortar were in conformance with applicable provisions.

Base course under pitching stone was not more than 25% larger than 3 inches and not more than 10% and was smaller than 2 inches.





Obodo Flowstation Engineering, Construction, Installation and Commissioning Project

CLIENT: Conoil Producing Limited

LOCATION: Obodo, Delta State

COMPLETION: 2019 (Projected)

Vivinom Nigeria Limited is supporting DGS Integrated Projects Limited via a Personnel Supply Subcontract. The Flowstation once fully installed will separate gas, oil and water and the hydrocarbon liquid will be metered and pumped into transport barge or into pipeline to a lifting terminal.



SCOPE:

The Work includes the preparation of a detailed installation and commissioning procedure for installing and commissioning the Flowstation equipment from inlet manifold to LACT unit to be installed and the processed oil will be evacuated through PIG launcher and pipeline. Produced water will be treated and pumped into a water disposal well.

Summary:

- Detailed Engineering Design
- Placement of Equipment on foundations
- Interconnecting pipe work and alignment
- Installation of fire water system and electrical system
- Instrumentation and Precommissioning
- Commissioning

Civil Works for NGC Gas Compressors EPC Project

CLIENT: Nigeria Gas Company

LOCATION: Sapele, Delta State

COMPLETION: 2016

DGS Integrated Projects Limited subcontracted the civil and mechanical scope of the EPCIC of Gas Compressors contract to Vivinom. The scope of work includes civil works, procurement of structural steel and associated appurtenances; and construction of gas compressors at the NGC's Sapele facility.



SCOPE:

- Survey and soil investigation of the compressor station and associated locations.
- Procurement, installation, testing and commissioning of 4 compressors and accessories at metering station.
- Tie-in points on existing 18-inch class 600 Oben-Sapele pipeline and 16-inch class 300 pipeline headers at the metering station.
- Station piping for the compressor facilities.
- Maintain pressure control system at metering station to assure flexibility of piping for the compressor facilities.
- Install gas scrubber at upstream of inlet to compressors.
- Installation of pipeline/piping connections to ensure gas evacuation in the ELPS system.
- Install the requisite instrumentation and control system to ensure evacuation of compressed gas flow into ELPS.
- Install CP System ground bed.
- Control room, compressor shelter and civil works for the compressor station facilities and tie-in points
- Installation of lightning protection system
- Installation of fire and gas alarm safety system for the compression station

Design, Construction and Installation of NOPL Obigbo 24" Interconnection Gas Pipeline

CLIENT: Nigeria Gas Company

LOCATION: Rivers State

COMPLETION: 2015

Vivinom Nigeria Limited carried out the works including the procurement and construction of 24" x 6km Class 600 gas pipeline system from KP 38_752, NOPL to NGC Ogbigbo Node with associated terminal facilities.



SCOPE:

- Design and Planning of Pipeline System
- Construction, testing and commissioning of 24" x 5.5km class 600 pipeline system inclusive of 24" x 0.5km class 600 pipeline system to connect NOPL's AGI station to NGC's Owaza Compressor planned tie-in valve.
- Procurement, supply and delivery to site of balance materials and equipment required for construction, testing and commissioning of the pipeline system.
- Procurement, fabrication, installation, testing and commission of a temporary and permanent cathodic protection system.
- Carry out thrust boring across the two road crossings
- Testing and commissioning of the pipeline system.



Remedial Works for Internal Carriageway at Ewoama in Brass LGA, Bayelsa State

CLIENT: Ewoama Development Union

LOCATION: Brass Island, Bayelsa State

COMPLETION: 2018

The Ewoama Development Union awarded the Contract for Remedial Works for Internal Carriageway at Ewoama in Brass LGA of Bayelsa State to Vivinom Nigeria Limited.

SCOPE:

The Work included the repair of bad sections of the internal carriageway. Other major items of

The major items of the works included in this contract are:

- Bulk excavation of reusable material and carting to stockpile areas (for reuse in pavement layers or sidewalks).
- Removal of unsuitable material below the road bed level and the stabilization of material;
- Construction of pavement layers;
- Kerbs and storm water;
- Surfacing of carriageway;
- Application of surfacing to road intersections;
- Trimming and shaping of sidewalks



Stone Pitching of Slopes at Brick City Estate, Kubwa, FCT

CLIENT: Brick City Residents Association

LOCATION: Kubwa, FCT

COMPLETION: 2019

Vivinom Nigeria Limited was awarded the Contract for the repair and reconstruction of retaining wall. The scope also included the stone pitching of drainage around the estate.

SCOPE:

The Work included the repair of failing sections of retaining walls, and also the construction of new retaining walls. The scope of work also included the fortification of drains, inlets and outlets of culverts, using approved, unweathered rocks (dimensions of 150x150mm for normal thickness of stone pitching).

The Works involved removal of the damaged stone pitching and reconstruction of the said areas in accordance with standard specifications.

The surfaces that received pitching were compacted and trimmed to slope and the stone laid, interlocked and rammed into the material to give an even finished surface.



Construction of *Malboro Town House*, Lekky County Homes, Lekki, Lagos

CLIENT: Megamound Investment Limited

LOCATION: Lekki, Lagos

COMPLETION: 2020

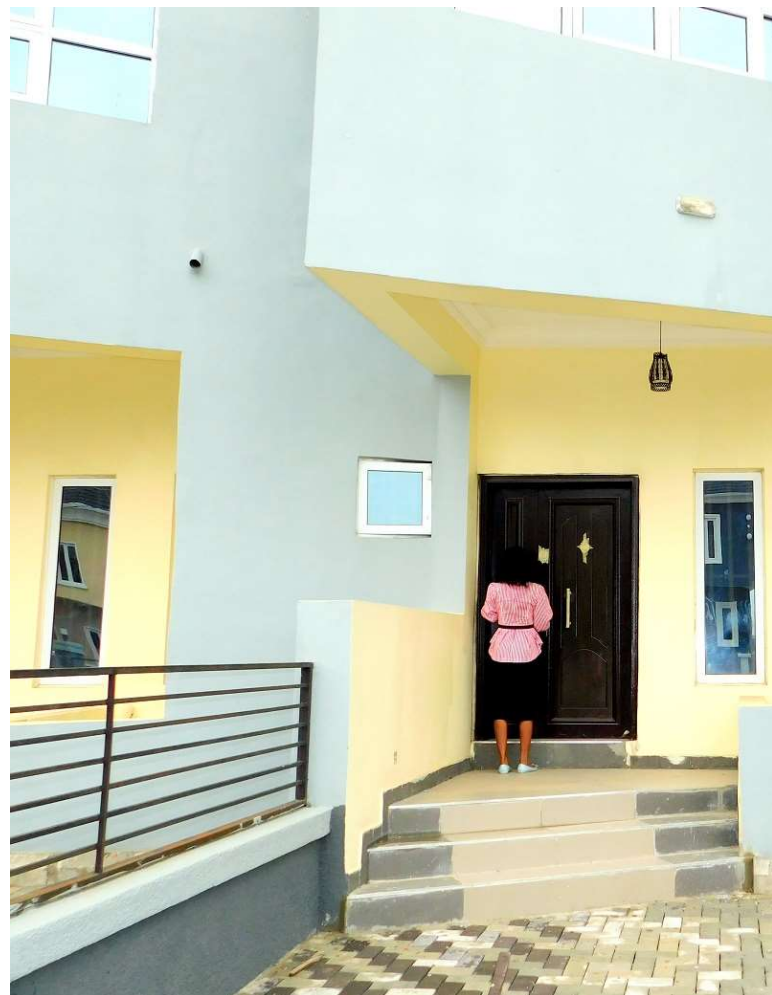
Megamound Investment Limited awarded the contract for the construction of 4nos terrace triplexes to Vivinom Nigeria Limited. The edifice is located at Lekky County Estate, Ikota, Lekki, Lagos.

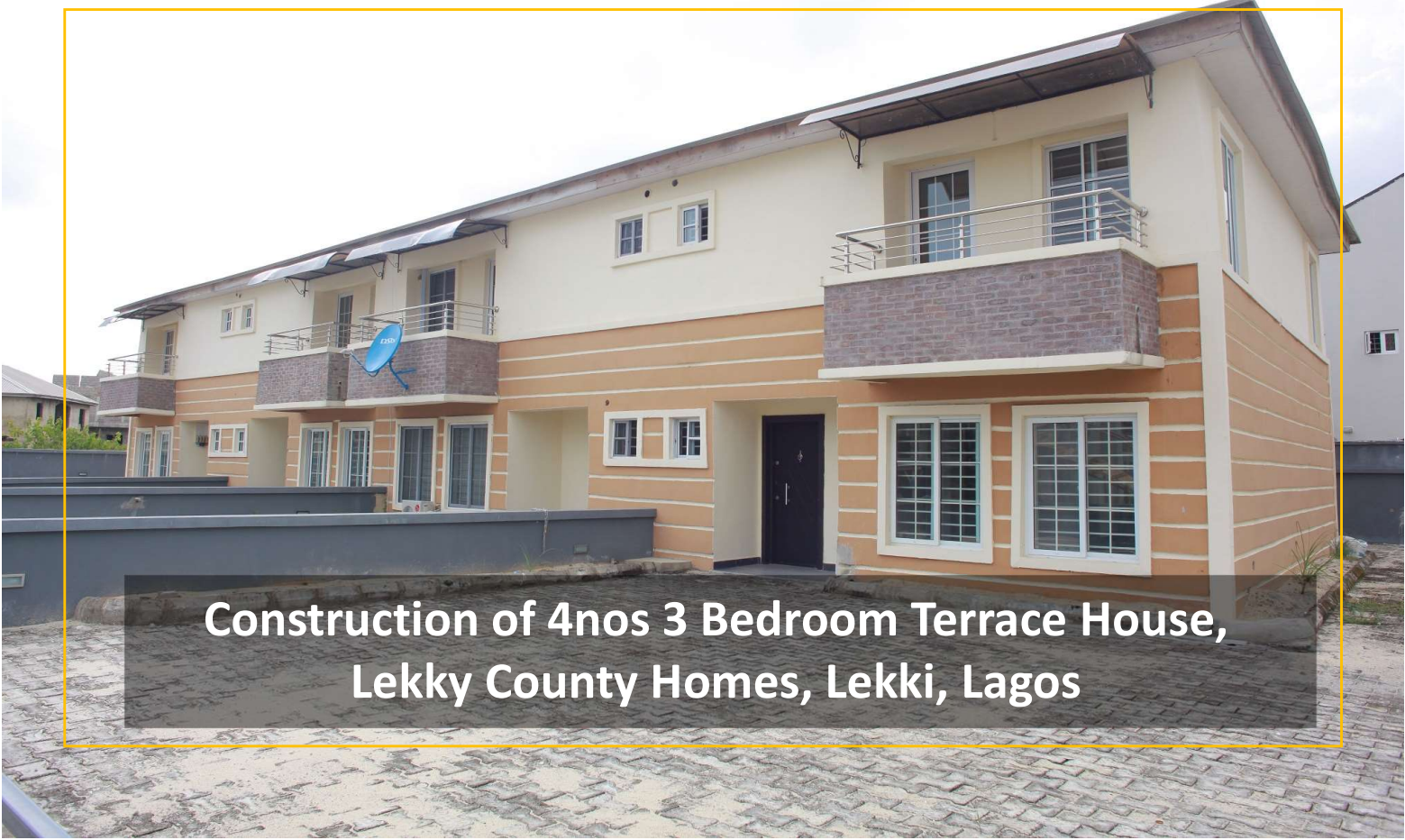
DESCRIPTION:

Vivinom constructed the house four (4) nos terrace house based on a pre-approved design. The edifice is located at Lekky County Homes. The focal point however is the pyramidal facade that cascades sideways. It has interior mini-yard and a cyclical stairs that lead to the two storeys.

Details

Parking: 3
Bedrooms: 4 (ensuite)
Bathrooms: 4
Living Rooms: 2
Kitchens: 1





Construction of 4nos 3 Bedroom Terrace House, Lekky County Homes, Lekki, Lagos

CLIENT: Megamound Investment Limited

LOCATION: Lekki, Lagos

COMPLETION: 2019

Megamound Investment Limited awarded the contract for the construction of four (4) nos. 3-bedroom terrace house to Vivinom Nigeria Limited. The building is located at Lekky County Estate, Ikota, Lekki, Lagos.

DESCRIPTION:

Vivinom Nigeria Limited constructed this four (4) nos 3 bedroom terrace. It has a guest toilet, a very great lounge and firm stair rails that lead to the sizeable rooms. Kitchen is spacious with fitted cabinets and a store room. Master bedroom has modern bathroom fittings. The scope included all fittings, electricals and finishing.

Details

Parking: 2

Bedrooms: 3

Bathrooms: 3

Living Rooms: 1

Kitchens: 1





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