









About Us

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GN Engineering Nigeria Limited, a subsidiary of GN GROUP Limited is a world class leading Engineering, Procurement, Construction, and Installation (EPCI), and Project Management Consultancy Company delivering high quality services with time bound to help clients meet and exceed their daily growing challenges. Established in 2014, GN Engineering Nigeria Limited deliver world-class services to our clients striving at all times to add value to the activities of our customers and partners.

As a trusted partner, GN Engineering offers innovative solutions that go beyond simple compliance with regulations and standards, reducing risk, improving performance and promoting sustainable development.

GN Engineering has established a solid reputation for delivering high-quality and innovative engineering and construction solutions across a wide range of sectors such as oil and gas, infrastructure, telecommunications and commercial developments.

In today's highly competitive market, GN Engineering's unmatched combination of knowledge, skills, experience and customer commitment sets it apart. GN Engineering uses a flexible approach for building value to meet the diverse needs of each client. This approach provides a disciplined, client-focused framework that encourages and empowers management, stakeholders and employees to develop innovative solutions for complex challenges and to constantly improve their work environments and work processes.

Our vast knowledge base, built on GN Engineering's over years of project expertise, promotes collaboration and provides a systematic way to capture, share and reuse the knowledge to provide cost-effective, intelligent solutions in a timely manner. GN Engineering sets stringent standards for global safety practices, both at project work sites and in all office environments.

Our Services

OUR SERVICES INCLUDES:

- **1. Engineering Solutions Services:** GN Engineering provides comprehensive engineering services, including civil, structural, mechanical and electrical and instrumentation engineering from FEED, Detailed Engineering Design (DED) and Construction Management.
 - Civil Engineering
 - Structural Engineering
 - Mechanical Engineering and
 - Electrical and Instrumentation engineering from FEED, Detailed Engineering Design (DED) and Construction Management.

The company excels in designing and implementing efficient and sustainable engineering solutions tailored to meet the specific needs of each project.

2. Construction Services: GN Engineering offers a wide array of construction services encompassing;

Civil Construction Services-

- Building
- Roads
- Bridges
- Concrete Foundation
- Oil/Gas Well Location
- Shore Protection
- Jetties
- Dredging of Canals
- Piling construction and infrastructure development.



Our Services

03

Mechanical Construction Services-

- Welding and Fabrication
- Equipment/Vendor Package installation
- Process Piping
- Pipelines
- Storage Tanks
- Bares
- Vessels
- Steel Bridges
- Drilling Platforms
- Communication Tower
- Structural/Workshops
- Warehouses
- •Sheltersetc.



Electrical & Instrumentation Construction Services-

- High and Low Voltage, underground and overhead transmission and distribution systems
- Industrial electrical installation
- Street, premises and flood lighting system
- Substation
- Electrical Protection and control installation- Relays, Motors, Switchgears etc.
- Electrical equipment/Industrial Machines Installation
- Installation of Control Systems
- **3. Procurement and Supply Services:** GN Engineering offers a wide range of Local and International Procurement and Supply Services of Products and Materials to meet client's expectations and project delivery deadline.
 - Supply of electrical and instrumentation equipment and spare parts
 - Supply of mechanical equipment and spare parts
 - Supply of industrial equipment and spare parts
 - Price Verification
 - Expedite procurement
 - Specification enquiry scrutiny



- **4. Project Management Consultancy Services:** GN Engineering takes pride in its robust project management capabilities, ensuring seamless coordination, timely delivery and cost-efficient execution of projects. The company's team of robust workforce of Project Managers, Team Leaders, Engineers and other multi-skilled technical resources oversees every aspect of the project lifecycle, from planning, procurement to construction and handover. We help our clients in;
 - Planning: Identifying business needs, assessing current processes and creating project plans
 - **Execution**: Overseeing project progress, managing risks and ensuring quality
 - **Communication**: Acting as a liaison between the client and the project team
 - **Monitoring**: Tracking performance and identifying issues
 - **Budgeting**: Managing the project budget and ensuring it's spent efficiently
 - **Documentation**: Preparing and reviewing contracts, scope statements and other legal documentation.
 - **Training**: Providing advice on best practices in project management
 - **Stakeholder management**: Managing stakeholders and ensuring effective communication
 - **Change management**: Helping clients adapt to changes during the project

As an experience company, we blend technology and quality workmanship with personal, one-on-one service.

GN Engineering has collaborated with seasoned industry professionals to bridge the gap by offering a portfolio of accelerated learning courses that will deliver the skills and knowledge required to succeed worldwide in tomorrow's energy.





VISION

05

To provide high quality services in Engineering, Procurement, Construction, Commissioning, Project Management and other related services spanning the full scope of the company's diver services in a safe, efficient, cost effective and environment friendly manner. We have consistently demonstrated our professionalism and desire to exceed our clients' expectations. Our unwavering dedication to quality, integrity and customer satisfaction drives us to consistently deliver exceptional results and build enduring relationships with our clients.

MISSION

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OUR CORE VALUE

In our pursuit of excellence in our day-to-day operations, GN Engineering has instinctively allowed our dealings with clients to be directed by the following tenet;

- Quality
- Professionalism
- Accuracy
- Integrity

- Customer Satisfaction,
- Team Collaboration
- •Innovation
- Reliability
- Empathy

CHOOSE US

06

To us, it's not just work, we take pride in the solutions we deliver.

- We encourage each other to achieve excellence in all endeavors and aren't satisfied until projects meet Clients and our own personal high standards.
- We provide constructive review that removes potentials bottlenecks from execution
- We have the ability to foresee risks and take pre-emptive actions to prevent its occurrence.
- We accurately plan work packaging to ensure all areas are covered and that there is no ambiguity.
- With happy clients we have successfully completed many applauding projects
- Our expert teams are selected specifically for each client and they are highly trained, using ingenuity to solve problems with creativity.
- We let our quality work and commitment to customer satisfaction be our slogan.
- We strive to meet the needs of the world today without jeopardizing the needs of the world tomorrow.
- As a leader in engineering and construction, we have always worked to implement advanced technology and innovative methods towards our projects





OUR FOCUS ON SAFETY

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At GN engineering, the health and safety of employees, contractors, clients and host communities are our top priority. We are committed to HSE's policies, procedures, codes of practice and regulations to our operations, ensure safety at work for company' employees and other persons who may be affected by its activities, as well as preservation of the environment. The implementation of the company's CASHES Policy as it affects staff performance is the responsibilities of our safety department.

The company adheres to stringent safety protocols and quality control measures to ensure the wellbeing of its employees, subcontractors, and the community, while upholding the highest standards of workmanship and integrity.

It is the policy of GN Engineering to conduct its activities in such a manner as to:

- Ensure top management commitments in all HSE related activities
- Take foremost account of the health and safety of its employees and of other persons whom may be affected.
- To ensure JHA is conducted and retained for any of the projects undertaken in the company.
- To achieve zero OH&S incident/accident in the company operations
- Ensure zero LTI in all our projects
- To reduce environmental incident to levels as low as possible(ALAP)
- To ensure 100% implementation of planned HSE trainings and awareness sessions.
- Ensure Correct identification and disposal of workplace waste
- Conducts annual safety enlightenment week to take stock of achievements and map out future areas of emphasis.
- Ensure the security of lives of the employees and its properties/assets at all its locations.
- Minimize the negative impact of the environment in which she operates.
- Establish good relationship with locals in operational areas and also ensure that all problems are urgently resolved amicably with host community.
- Training of staff in liaison with standard and satisfied safety companies.







QUALITY ASSURANCE

08

GN engineering is in business to offer a high class of quality products and services that shall always meet our customers and other stakeholders requirement and expectations. Our commitment to this policy shall be demonstrated through the pursuit of the following quality objectives;

- Comply with applicable statutory/regulatory requirement to 100 percent
- Ensure that all projects are executed with AFC drawings
- Achieve at least 98 percent of Client Satisfaction
- Ensure that all our engineering and construction works are monitored and control to client satisfaction
- Ensure 100 percent inspection and test of all procured project materials before use.
- Follow-up to ensure all equipment on site are check and recalibrated with 8days of expire.
- Ensure that up to 98% of services delivered to clients are received without any complaint.
- Close out all NC's and Observations from Clients within 48hrs of report.
- Document and keep all records including weekly / monthly reports.
- Train and re-train of personnel before, during and after projects execution

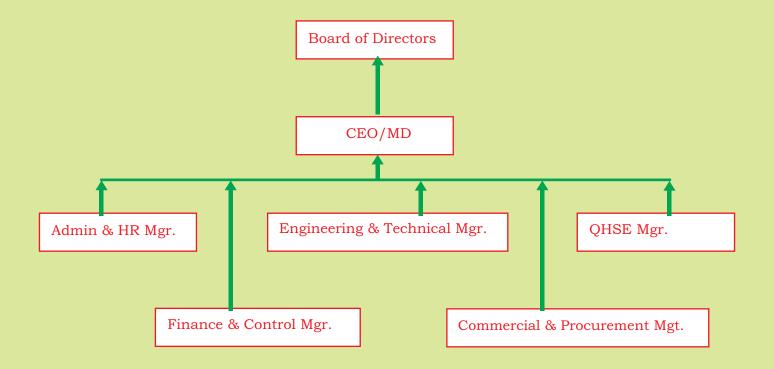


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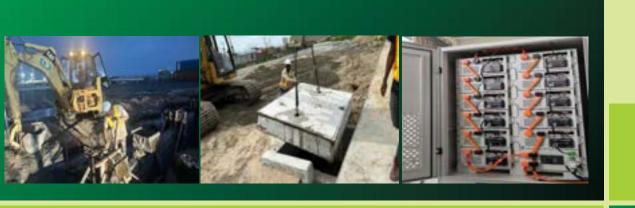
OUR ORGANIZATIONAL STRUCTURE

GN Engineering is staffed with highly professional and skilled staff with considerable experience in Engineering, Construction and Project Management Consultancy service operations.

The managing direction is the Chief Executive Officer of the company controlled by the board of directors. He is supported by the line/disciplined managers of various areas of specialization.







LIST OF COMPLETED/ON-GOING PROJECTS				
S/N	JOB DESCRIPTION	LOCATION	CLIENT	YEAR
1.	Construction of 30cm Floor paving for warehouse	Onne rivers state	ICTSI, FZE Onne	2022
2.	Construction of 3,325 square meters warehouse	Onne rivers state	ICTSI, FZE Onne	2024
3.	Hybrid 2ookwh inverter & lithium battery installation	Oweri Imo state	CBN	2022
4.	Construction of workshop	Onne rivers state	ICTSI, FZE Onne	2022
5.	Construction of Drainage Curvet	Onne rivers state	ICTSI, FZE Onne	2023
6.	Installation of Automated hydraulic Bollard's project	Abuja	AMCON	2021
7.	Installation of industrial High Light Mast	Onne rivers state	ICTSI, FZE Onne	2021
8.	Clearing/Levelling and Surface Treatment	Onne rivers state	ICTSI, FZE Onne	2021
9.	Construction of 4.5km Umana Ndiagu road	Enugu State	Vaprics Global Ltd	2011
10.	Construction of 3.7km Ukwo-QIT flowline	Akwa Ibom	Systom Energy Ltd	2015
11.	Fabrication of 5000bbl storage tank	Agip Yard	Ndu Steel Ltd	2017
12.	Construction and installation of Pre-cast pile foundation	Etelebu, Bayelsa State	Systom Energy Ltd	2012
13.	Design and construction of generator power house	Onne rivers state	ICTSI, FZE Onne	2022





Installation of Automated hydraulic Bollard's project and Hybrid 2ookwh inverter & lithium battery installation



Containerized Hybrid Inverter Solutions





ISPS Mesh Fence Installation 2 and Installation of industrial High Light Mast



Installation ISPS Mesh Fence Project 1 and Clearing/Levelling and Surface Treatment





Construction of Drainage Curvet and Company Mac Mixer Truck





GNE Badging Plant and Service trucks







Construction of 3,325 square meters warehouse and Construction of workshop









Construction of 30cm Floor paving for warehouse and Drainage Curvet







Erection of steel structures for warehouse



Construction of flow line





Construction of crude tank foundations





Construction of crude tank



Electrical Power Supply Installation

















Site Work Welding and Fabrication

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