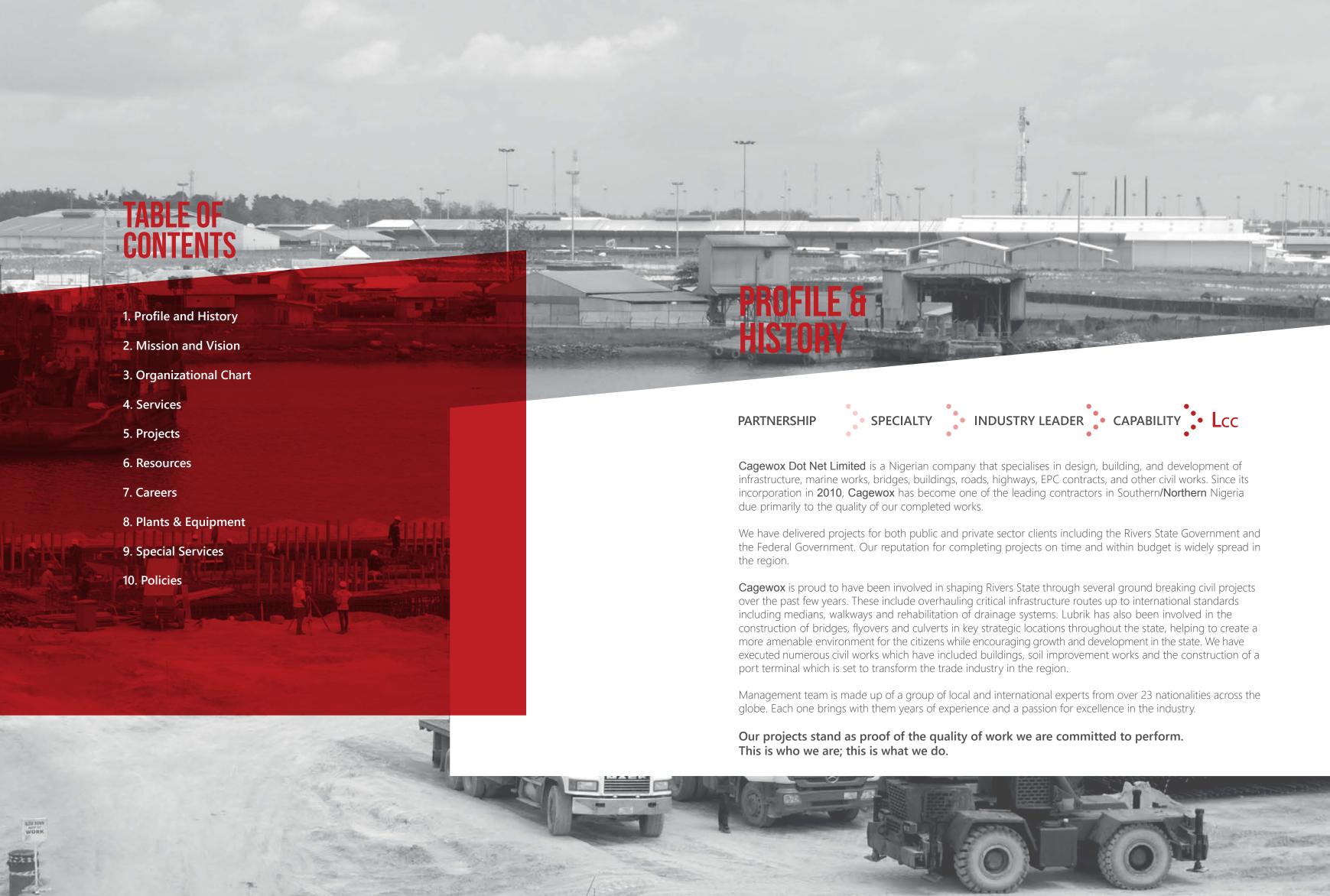




# **COMPANY PROFILE**





# MISSION

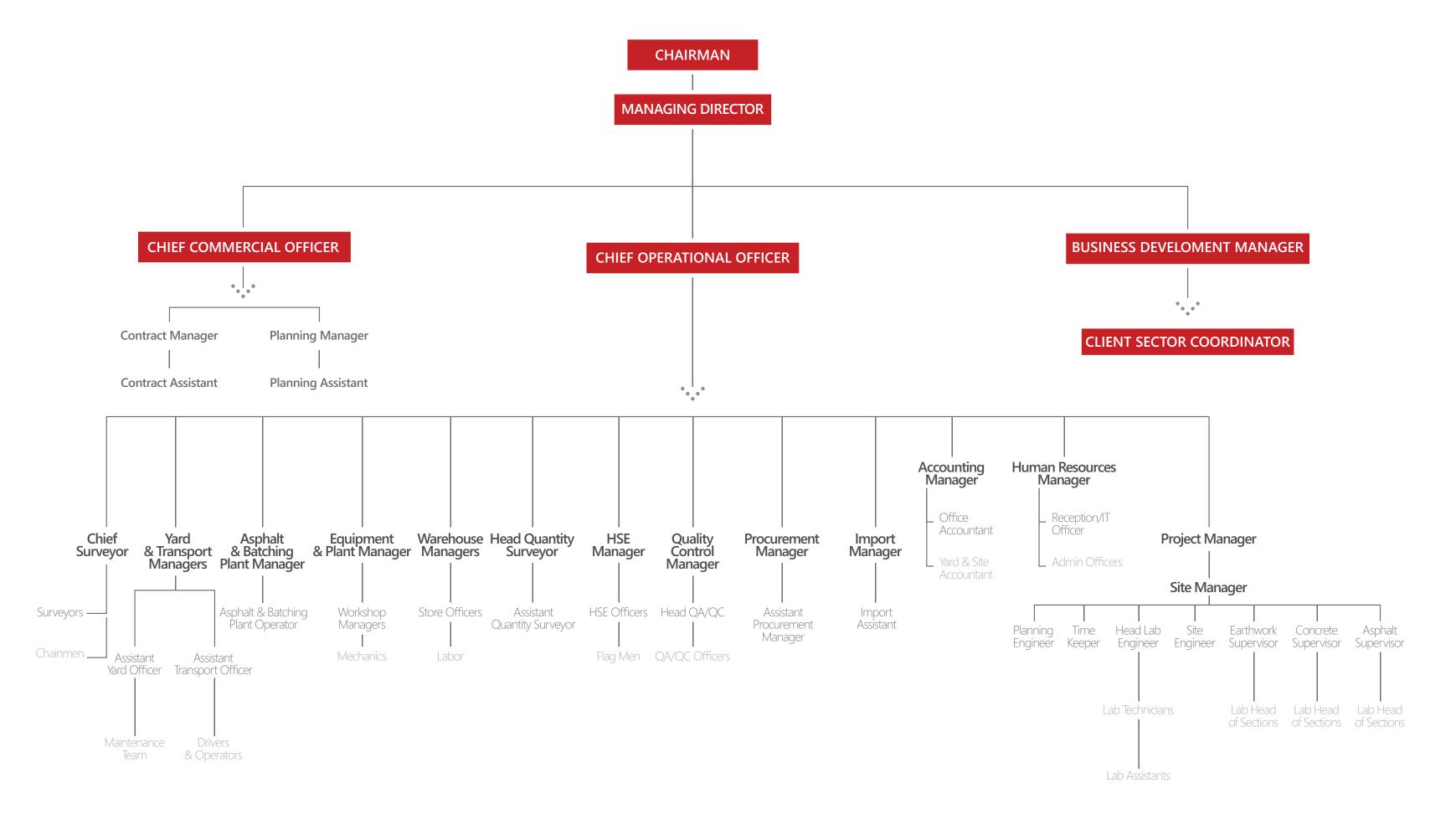
Cagewox Dot Net Limited is dedicated to setting a new standard for quality while always ensuring the client receives the best value. We achieve this by providing engineering design and construction services tailored specifcally to each project with an emphasis on exceptional quality control, up-to-date technology and practices, and most importantly integrity in all aspects of the project.

# **VISION**

Our vision is to Build Stronger, Last Longer. We aim to become the most value-creating construction company in Nigeria and abroad; to ensure high quality for the clients; to build structures and infrastructures that create links from country to country, city to city, and village to village.







## **SERVICES**

Cagewox provides services that take into account the current trends in urbanization and consider the needs of future generations. We help communities and businesses connect, whilst respecting social, environmental and climate concerns. Managing costs and risks, we offer solutions that rise to the complex challenges inherent in emerging economies. Lubrik provides technical expertise, coupled with strategic consulting services that are specifically tailored to maximize effectiveness and efficiency, delivering a quality product on time and within the budget.









### DESIGN

Cagewox Construction has formed strong partnerships with leading design firms in the industry around the world. Together, we provide full, integrated design-built services for operations. Our design-build teams offer our clients a guaranteed track record of success.

#### **ENGINEERING**

Our team of in-house engineers pool from over a hundred years of combined experience to develop concepts into buildable realities.

At **Cagewox**, there is also a drive to stay one step ahead of our competitors by using state of the art technologies and the most up to date construction methods with relevant advances and technologies, allowing us to always deliver the most cost effective and efficient solutions.

#### CONSTRUCTION

By ensuring we only use the finest materials, a highly capable labor force and strict supervision policies, **Cagewox** has become a company renowned for the quality of our construction projects. We strive to produce results that far exceed the current industry standards in terms of durability and cost efficiency. Simply put, a project with an **Cagewox** stamp is built stronger and it will last longer.

### **OPERATION & MAINTENANCE**

Cagewox has built a culture of integrity and quality control that translates into all aspects of our business. We are able to offer peace of mind to our clients when we take on the daily functions of their project. We make it our own and ensure that all expectations are surpassed.

### • SPECIAL SERVICES

Technical, professional, logistic support

- Fully equipped granite guarries.
- Concrete mixing plants- batching plants.
- Production of asphalt mixtures asphalt Batching plant.
- Precast yard producing precast concrete elements such as medians, drainages, channels, manholes and kerbs for road infrastructure.



## M10 MOTORWAY, RIVERS STATE



One of the largest infrastructure projects in Nigeria. It is a 10 km (phase 1), 10 lane motorway with 3 interchanges.

Type of Project Infrastructure
Type of Procurement Design & Construct
Location Omagwa, Rivers State
Client GPH
Project Duration 30 Months



# ENGINEERING, PROCUREMENT & CONSTRUCTION OF A PORT TERMINAL

This is a contract for design, construction and commissioning of a large new port terminal for export of urea and transport of containers and other break-bulk materials, with full terminal infrastructure.

This Project consists of a multi-purpose jetty, facilities for truck unloading, material handling, storage and ship loading equipment for urea, the break-bulk warehouse, container storage yard, administration buildings and multitude of service buildings for the terminal activities.

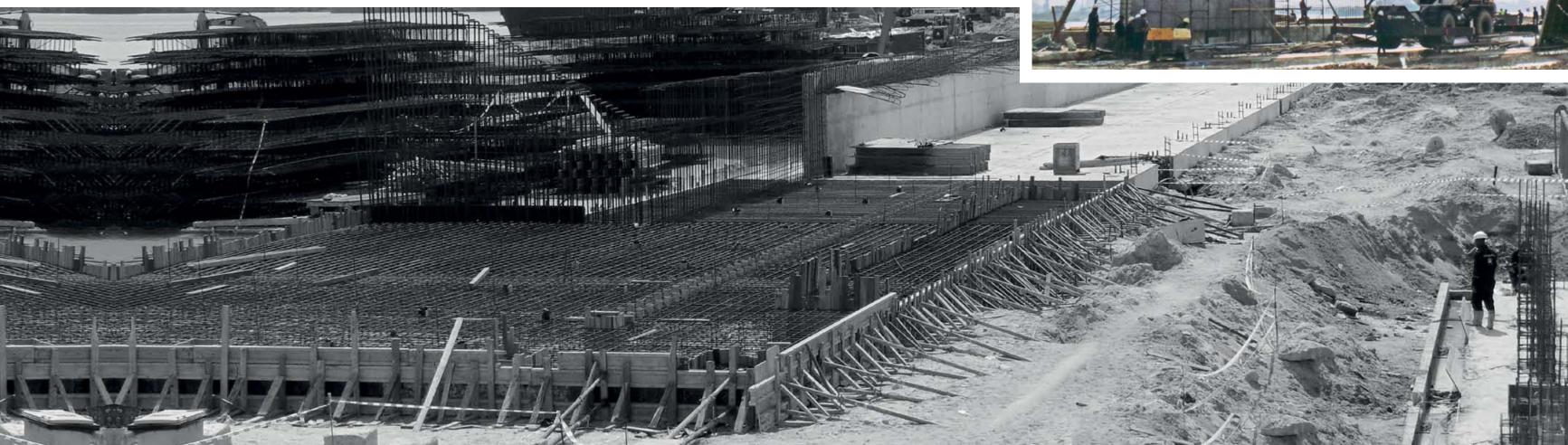
Type of Project Infrastructure
Type of Procurement EPC
Location Oil & Gas Free Zone, Onne Rivers State
Client OIPL
Project Duration 33 Months











# RECONSTRUCTION OF ROADS IN THE D-LINE AREA, RIVERS STATE

This project is aimed at the rehabilitation and remodeling of all road network inside the D-line Area, which is one of the biggest residential areas in Port Harcourt. The roads within this area cover a total length of about 18.9 km. This Project also includes the construction of covered underground water drainage, walkways and street lights in the D-Line Area.

Type of Project Roads & Bridges Type of Procurement Design & Construct Location D-Line, Port Harcourt Client Rivers State Ministry Of Works Project Duration 24 Months





# REHABILITATION AND EXPANSION OF FORCES AVENUE

This road is designed for this special leafy residential area. It consists of a 9m carriage way with 3m green lawn area on both sides, followed by a walkway and another green area for pedestrians. The total length of the road is 1.1km and connects old G.R.A to the main Aba road highway.

Type of Project Infrastructure
Type of Procurement Design & Construct
Location Port Harcourt, Rivers State
Client Rivers State Ministry Of Works
Project Duration 6 Months



# IGWURUTA / ENEKA / RUMOKWURUSI, RIVERS STATE

This Project consists of designing and constructing a dual carriageway 14.3 km long and 25 m, which will be considered as an alternative road connecting the town to the International Airport of Port Harcourt. The also includes a walkway and an underground storm water drainage.

• Type of Project Roads & Bridges
Type of Procurement Design & Construct
Location Igwuruta, Rivers State
Client Rivers State Ministry Of Works
Project Duration 24 Months





# CONSTRUCTION OF EAGLE ISLAND, ILOABUCHI BYPASS

Rehabilitation and dualization of 1.1 km road with a width of 20m including the construction of an underground drainage.

Type of Project Roads
Type of Procurement Design & Construction
Location Port Harcourt/Rivers State
Client Rivers State Ministry of Works
Project Duration 12 Months

## **IKWEREE**, **RIVERS STATE**

This road was expanded from mile 1 to mile 3 into a 22 m wide road, with a walkway, dual carriageway, median separator and 7 km of underground storm water network.



Type of Project Infrastructure
Type of Procurement Design & Construct
Location Port Harcourt, Rivers State
Client Rivers State Ministry Of Works
Project Duration 5 Months



# DUALIZATION AZIKWE ROAD, RIVERS STATE

This Project was a complete overhaul of a key road in Port Harcourt which included the design and construction of a 3.9 km dual carriageway of 19 m width, with underground drainage. The road connects the main Highway to Port Harcourt old town, passing along Government House, Central Bank, Main Post Office, High Court and Railway station.

Type of Project Roads
Type of Procurement Design & Construct
Location Port Hartcourt, Rivers State
Client Rivers State Ministry Of Works
Project Duration 18 Months



# OML58 UPGRADE PHASE 1, RIVERS STATE

Bush clearing and general civil works for water and sewage treatments, electrical generators, fuel storage, and fencing.

Type of Project Infrastructure
Type of Procurement Design & Build
Location Obagi, Rivers State
Client Ponticelli Nig. Ltd/Total E&P Nig. Ltd
Project Duration 18 Months



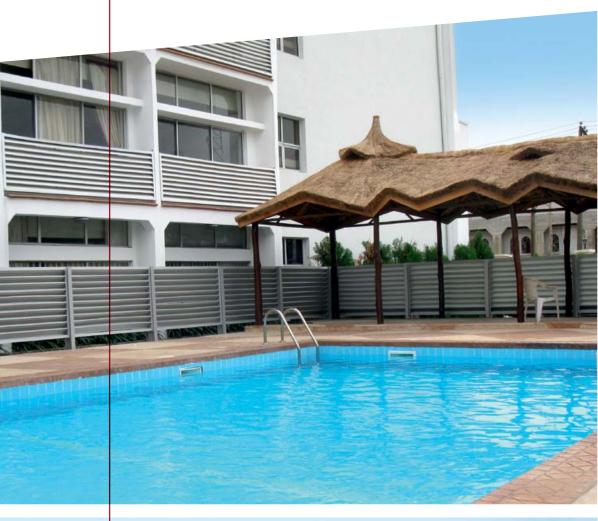
## EXTENSION OF OLU OBASANJO ROAD

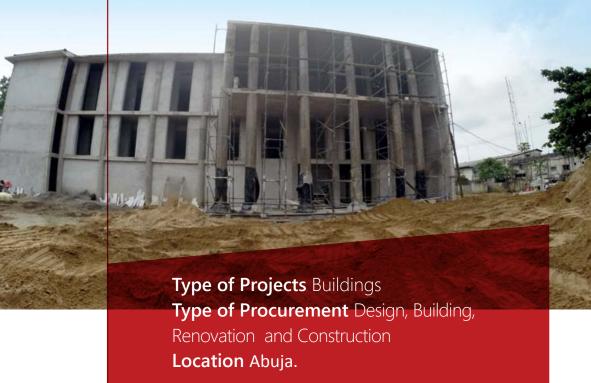
This project serves as a link between the two major arteries of the town: Aba Road and Ikwere Road. The project consisted of rehabilitating and expanding the road into a double carriageway 23 m wide with a length of approximately 3 km.



Type of Project Infrastructure
Type of Procurement Design & Construct
Location Port Harcourt, Rivers State
Client Rivers State Ministry Of Works
Project Duration 6 Months

# - : BUILDINGS















#### TRANS KALABARI HIGH WAY BRIDGE

This Project connects Port Harcourt to Kalabari Kingdom hidden beyond the creeks if Niger delta. This Project is a 10 km road which will cross 3 bodies of water with a width of over 500 m. This is mainly a swampy mangrove area and would require special deep soil stabilization methods. When completed it will connect over 20 rural communities to the main city.

Type of Procurement Review Of Design & Construct Location Eleme, Rivers State
Client Indorama Fertilizer & Chemicals Limited
Project Duration 12 Months



## REHABILITATION OF EMENIKE STREET MILE 1, DIOBU

This Project is the rehabilitation of an old road with a length of 1.05 km and width of 9 m, as well as constructing over 1 km of underground drainage and walkways.

Type of Procurement Design & Construct Location Port Harcourt, Rivers State Client Rivers State Ministry Of Works Project Duration 12 Months



#### 3 RESIDENTIAL BUILDINGS & 2 STUDIO APARTMENT BUILDINGS

This project consists of 3 residential buildings of 12 flats each and 2 studio apartment buildings containing a total of 24 studio apartments.

Type of Procurement Design & Construct Location Eleme, Rivers State Client Indorama Fertilizer & Chemicals Limited Project Duration 12 Months



## RUMUKWURUSHI BRIDGE PROJECT The flyover has a total length of 560m and consists of 2 snams of 40m each of pre-stressed multi-empty box gire

spams of 40m each of pre-stressed multi-empty box girders with a dual carriage way of 8m wide each side. This is aimed to reduce the traffic congestion at the junction with the main highway.

Type of Procurement Design & Construct Location Port Harcourt, Rivers State Client Rivers State Ministry Of Works Project Duration 8 Months

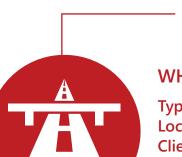




#### **LAFARGE ROAD & CIVIL WORKS**

Type of Procurement Design & Construct **Location** Oil & Gas Free Zone, Onne Rivers State **Client** Lafarge Limited/ NPA **Project Duration** 1 Months





#### WHARF ROAD & BRIDGE

Type of Procurement Design **Location** Port Harcourt, Rivers State **Client** Rivers State Ministry Of Works **Project Duration** 3 Months



### **2 RESIDENTIAL BUILDINGS**

**Type of Procurement** Design & Construct **Location** Port Harcourt, Rivers State **Client** Krakrama Investment LTD **Project Duration** 24 Months



### **CONVENTION CENTER**

**Type of Procurement** Design & Construct **Location** Port Harcourt, Rivers State **Client** Krakrama Investment LTD **Project Duration** 24 Months



ROAD ROAD & BRIDGE

BUILDING

BUILDING



## : PLANTS & EQUIPEMENT



## - Earthmovers

Dozers	17
Graders	7
Excavators	21
Loaders	31
Stabilizers	4
Compactors [Various Rollers]	21
Dump Trucks	13
Asphalt Pavers	3
Concrete Paver	1
Tippers	57
Amphibious Excavators	4

### - Lifting Operations

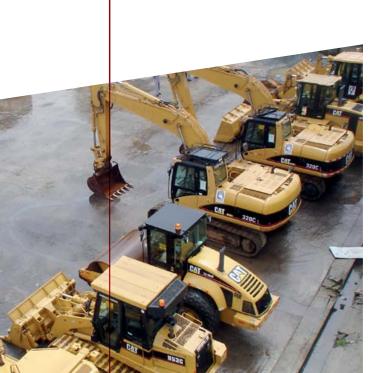
Cranes	12
Tower Cranes	2
Self Loaders	4
Telescopic Forklifts	6
Workshop Service Truck	3

### : Transport

Flat Bed & Low Bed Trucks	18
Tankers	13
Concrete Mixers	35
Platform Pickup	10
Tractors	5
Bitumen Sprayers	2
Truck Heads	28
Trailers	11
Commercial Vehicles	27
Vans	9
Pickups	62
Sweeper Truck	1

# Special Works for Construction (Demolition, Cutting Drilling)

Concrete Pulveriser	1
Air Compressor	15
Generator	48
Crusher	1
Wagon Drill	1
Self Erecting Drill Rig	2

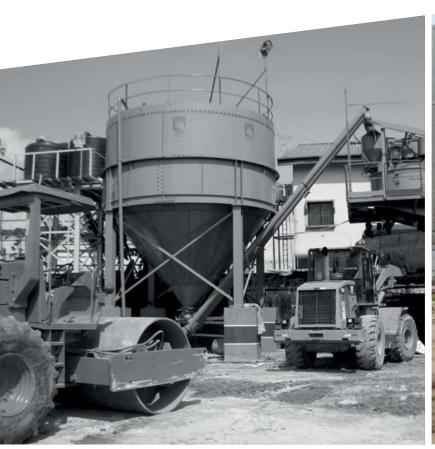








# **SPECIAL SERVICES**











Precast yards producing precast concrete elements such as medians, drainages, channels, manholes and kerbs for road infrastructure.

<sup>•</sup> Production of asphalt mixtures - asphalt Batching plant.

<sup>•</sup> Concrete mixing plants- batching plants.







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