

# ZEPHYRGOLD



## CORPORATE PROFILE

[www.zephrygoldplc.com](http://www.zephrygoldplc.com)



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# INTRODUCTION



Twenty years ago, **Zephyrgold** set out with a vision to transform into a Nigerian foremost indigenous construction and engineering company, committed to customer satisfaction and enhancing value to the industry. The Company has made significant progress during the last few years in this direction. In our pursuit to become more focused, we successfully demerged the consultancy services. We now concentrate on our core businesses of Construction, Turnkey Project Execution, Heavy Engineering, Industrial Machinery, Electrical & Electronics, and, at the same time, accelerate our growth in IT, Engineering & Technology Services.

The changed political scenario in the country has slowed down the pace of economic activity which is a temporary phenomenon. The country is back to growth. The dark clouds seem to have dissipated. Now, there are signs of political stability, equity markets are doing relatively better and the Infrastructure development remains the first priority of the government. The Government's renewed focus on infrastructure in the past few years with capital expenditure allotment brings tremendous optimism in the infrastructure development space. This brings us at an attractive inflection point in our existence.

The company's revenue inched up 19% during the year with profit after tax increasing 24.4%. I am happy to note the improvement both in the top and bottom lines, as it came in the face of one of the most challenging sectorial realities during the last financial year. I would like to thank my entire team for the dedication, loyalty and hard work they put in towards achieving the company's goal and expect them to deliver stronger numbers in the coming years. I seize this opportunity to thank all shareholders, employees, customers, suppliers, vendors, bankers and other stakeholders, who have made our journey since inception smooth and rewarding through their continued support and patronage.

Since inception, the management has accomplished a tremendous achievement in overall growth and diversity of construction projects undertaken and currently in progress. With regard to growth, the Company has established, other than site projects offices, branches in the main areas of construction in Nigeria namely Lagos, Kaduna, Port Harcourt and Abuja serving as Head office. These branches, which have since been fully established, have enable the company to participate in the infrastructural developments and other related construction works for both Federal and State projects as well as to serve and participate in construction works for the oil Industry in addition to the private sector. Through the geographical locations of the main branches, the Company can now cover the whole of Nigeria through its network be it North, South, East or West.

A handwritten signature in black ink, appearing to read "Otunba Engr. Adewumi Rowland".

**Otunba Engr. Adewumi Rowland**, PhD(Lon) FNSE FNICE FNIHE FIMC M.IoD  
CEO/Managing Director  
Zephyrgold International Limited

ZEPHYRGOLD



## CORPORATE SOCIAL RESPONSIBILITY GOVERNANCE

### OUR STRUCTURE

#### MANAGEMENT

Set clear direction to the continuous development in corporate governance, business ethics, health and safety, the environment, equal opportunity and other social issues.

#### STAFF

Aspire to manage our impacts on the community and to deliver our social commitment by a series of ongoing initiatives.

#### CSR COMMITTEE

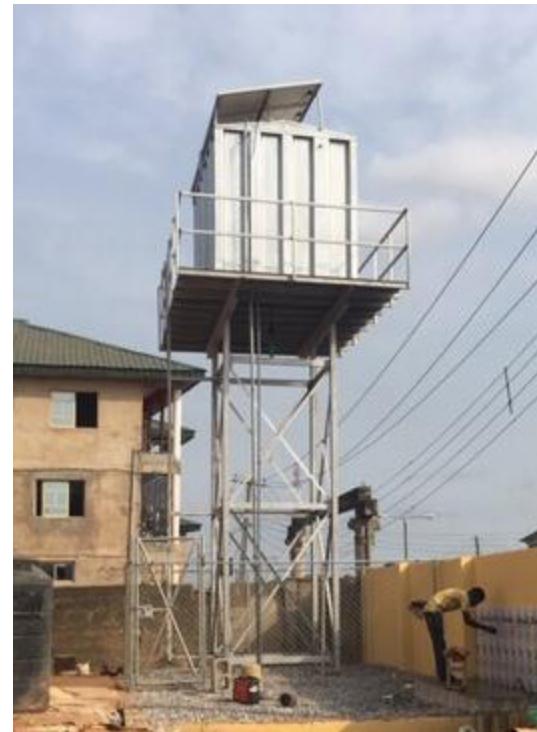
Implement the principles of sustainable development into different aspects of our business and to integrate our individual programmes into a strategic plan under the CSR framework with clear objectives and actions

#### STAKEHOLDERS

Connect our stakeholders through our CSR initiatives



Zephyrgold maintains a Corporate Social Responsibility (CSR) Task Force comprising employees across business functions, including internal communications, legal, facilities, marketing and external communications. This group meets bimonthly to advance annual goals and priorities, and to address topics related to sustainability throughout the year. The group's function is to ensure the integration of corporate social responsibility efforts across the business. This team works closely with various departments and communicates with Zephyrgold executive leadership to ensure that CSR policies and initiatives are considered in all aspects of the company businesses. Social corporate responsibility and the maintenance of high ethical standards is not an option but an obligation for all business. What can't be measured can't be improved. That was the spirit behind our effort to concentrate on CSR currently to contribute meaningfully to our immediate environment.





## MISSION

To provide active and value added services to clients without compromising on quality and offer high quality work of International standards within given time line.



## VISION

To become a bench mark for civil engineering project in construction of building, roads, dams, institutions, bridges, highways, and real estate development.



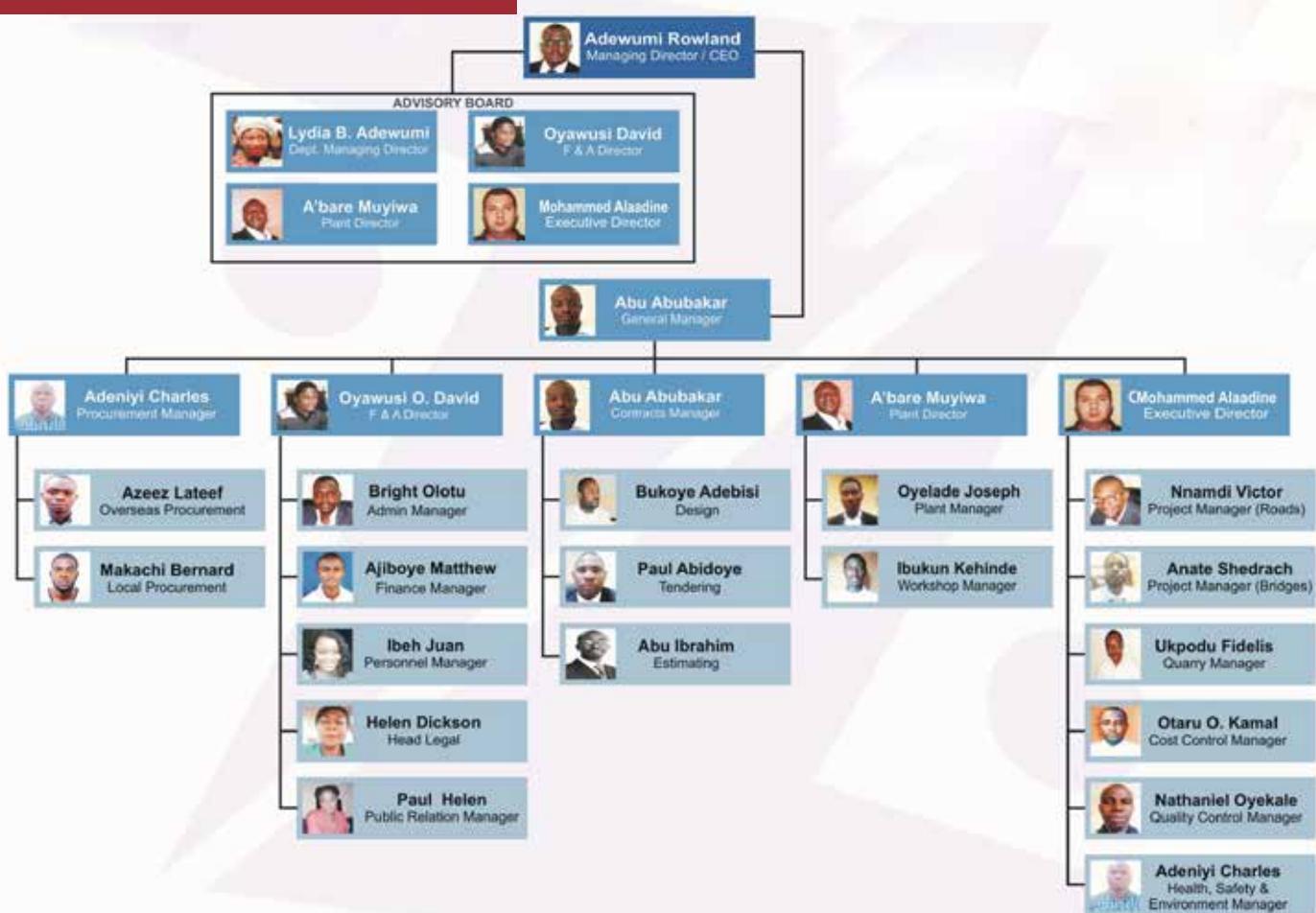
## CLIENTS



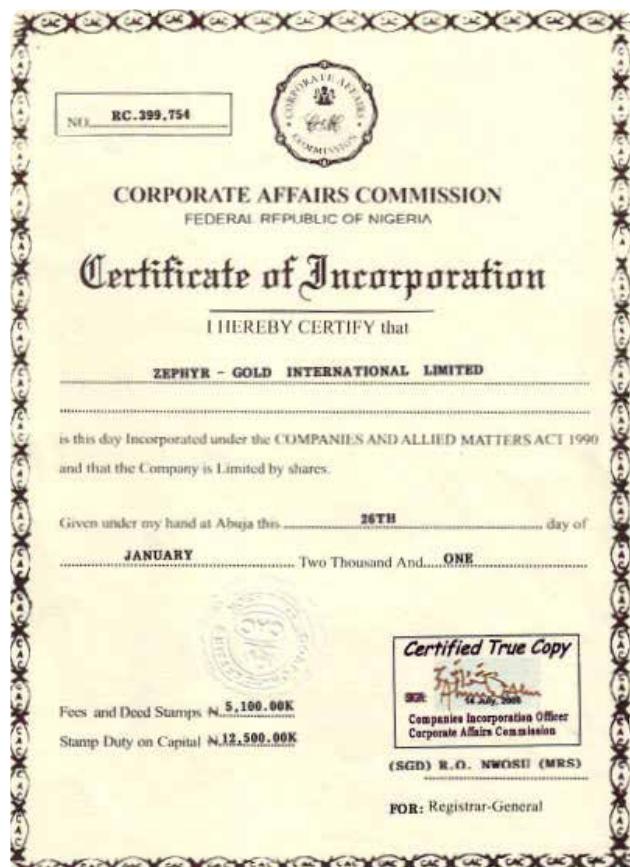
Save the Children.

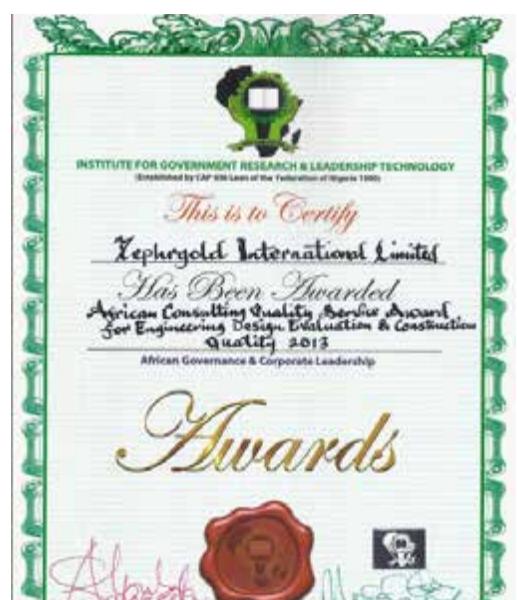


# ORGANOGRAMME

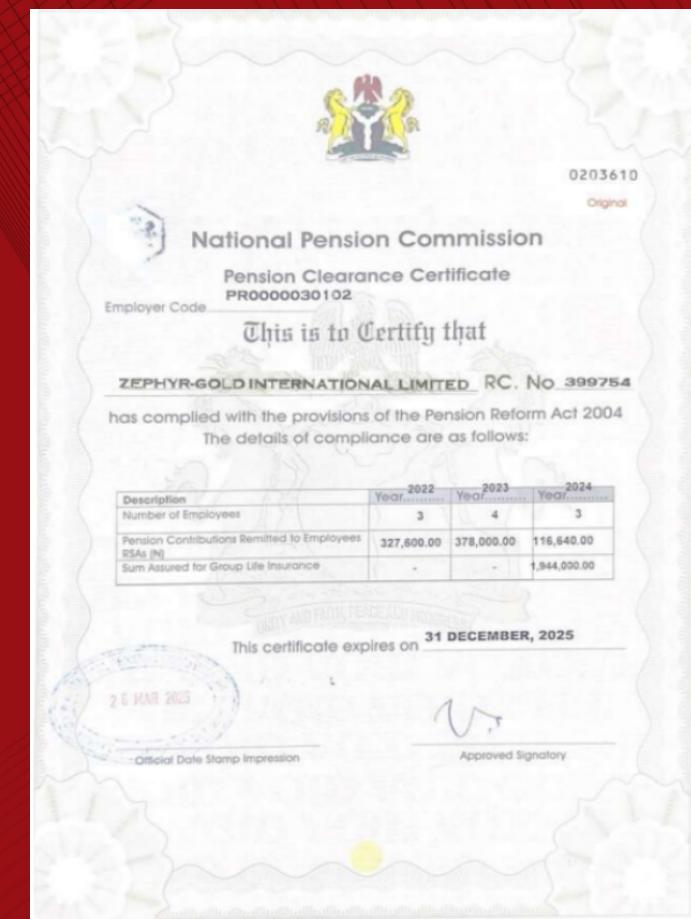


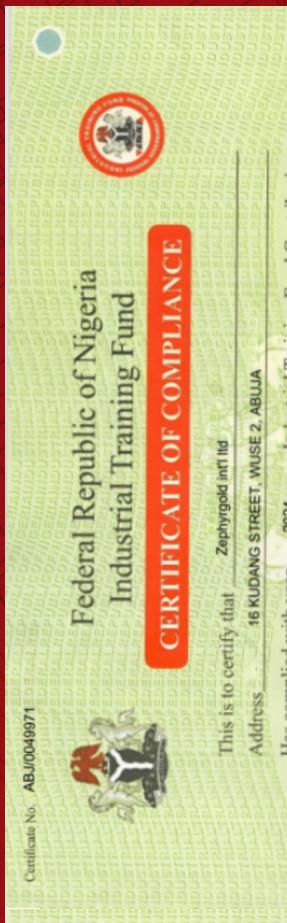
# AWARDS & RECOGNITIONS





# DOCUMENTATION





## ABUJA OFFICE



## SCHEDULE OF MAJOR WORK CARRIED OUT

S/N	PROJECT	CLIENT	CONTRACT SUM
1	Reconstruction of Mubi-Maiduguri Road,Section 4: Bama-Konduga Km178+800245+250 (67.35km)	FMPH&W	67,305,254,450.45
2	Development Of 200 Housing Estate In Bwari	ZHOMES	6,205,154,050.05
3	Construction Of Residential Development In Jahi	BONNIFACE	1,488,339,421.00
4	Reconstruction Of 3 No Insurgent Damaged Bridges In The North East Contract No. 6527 -Sapperrs Engineering Nig. Ltd.	SAPPERS/FMPH&W	856,520,500.00
5	Construction of Mildo-Kaya Road in Adamwa State	RAMMP	820,500,850.00
6	Emergency Repairs Of 3nos Bridges Ovia Bridge: Ch28+000, Adeb Bridge: Ch5400&Ofusu Bridge: Ch76+000) In Edo State	FMPH&W	499,787,925.00
7	Ethiop Repairs Of Damaged Elements Of Bridges 1&2 At Ch37+600 Along Benin-Sapele Road In Delta State	FMPH&W	498,349,845.00
8	Emergency Repairs Of 3nos Bridges Ovia Bridge: Ch28+000, Adeb Bridge:Ch5400 & Ofusu Bridge	FMPH&W	489,309,421.00
9	Rehabilitation Of Nos Distressed Bridge along Calabar -Ikam-Ogoja - Gakem Road Cross River State	BONNIFACE	488,339,421.00
10	Construction Of Ngolom Badari Road In Marte/Monguno LGAS, Borno State	FMPH&W	488,339,421.00
11	Construction Of Confidence road Avenue road along Ile-Oluji -Oke	FMPH&W	488,339,421.00
12	Emergency Repairs Of Failed & Unmotorable Sections of Jetty Road Angalabiri	NDDC	488,339,421.00
13	Repairs Of The Damaged Elements On 5no, Bridges Along Calabar-Ugep-Ikom Road In Cross River	FMWH	485,365,230.35
14	Additional Works for Asphalt Overlay of Offa-Irra Road in Kwara State	KWSG	435,590,335.69
15	Special Repairs Of Osogbo-Iwo Road Phase Iv In Osun State	FMPH&W	405,594,903.04
16	Construction Of Conference/Job Street-Archbishop Ademowo Street Road With Drainages And Auxiliary Works In Ijebu-Ode, Ogun State	SDGS	294,000,000.00
17	Completion Of The Rehabilitation Works At Yola Specialist Hospital (Adm, Block & OPD) Yola, Adamawa State	SDGS	282,527,600.00
18	Construction of Access Road & Walkways At Adamawa Specialist, Hospital Yola.	SDGS	278,339,421.00
19	Completion Of The Rehabilitation Works At Yola Specialist Hospital (Access Roads) Yola, Adamawa State.	SDGS	270,759,700.00
20	Construction Of Triple Cell Box Culverts And Other Auxiliary Pipe Culverts Along Ijagun Road, Over Gbabeto River In Ijebu-Ode LGA, Ogun State	SDGS	170,759,700.00
21	Construction Of Ijagun Road With Drainages, Relief Culverts And Auxiliary Works In Ijebu-Ode Lga, Ogun State	SDGS	226,000,000.00
22	Construction Of Double Cell 3m X 3m Box Culvert And Road Works Along Ajiboye Road And Const. Of 3nos Skewed Ring Culverts On Owe River Along Olungbo'ohunmi Road And Other Auxillary Works In Ile-Oluji, Ondo State.	SDGS	219,000,000.00
23	Construction Of Landscaping Yola	FMW&H	208,420,820.32
24	Rehabilitation Of Agbo Road And Construction Of Triple Cell Box 25 Culvert (3m X3m) And River Dredging And Drainages Along Agbo Road Over Ogbere River In Ijebu-Igbo, Ijebu North Lga, Ogun State	FMW&H	198,000,000.00
25	Construction Of Cell Culvert In Ile Oluji, Ondo State	FMW&H	188,339,421.00
26	Rehabilitation Of 2km Internal Road At The Modibbo Adamawa University, Yola, Adamawa State	FMPH&W	179,985,330.00
27	Emergency Repairs Of Embankment Washouts Of Old Chanchanji Bailey Bridge In Taraba State	FMPH&W	70,006,701.53



## RECONSTRUCTION OF MUBI-MAIDUGURI ROAD, SECTION 4:BAMA-KONDUNGA ROAD.

**Value  
NGN 67,305,254,450.45**

**Location  
Borno State**

**Client  
FMWH**

**Completion Date  
2025**

Reconstruction of Mubi - Maiduguri road sections involved mobilization of equipment, Section 4:Bama - Kondunga road in Borno State materials and labour to site to carry out emergency repairs of failed portions. The roads within the region that have become impassable thus resulting to the loss of lives as well as hotspots for armed robbery operations. Based on our track record of delivery on previous road construction projects. Our engineers have supervised, conducted measurements and evaluation of the repair works.



## REPAIRS OF DAMAGED ELEMENTS OF ETHIOPE BRIDGES 1 & 2 ALONG BENIN-SAPELE ROAD

Value  
**N 498,349,845.00**

Location  
**Delta State**

Client  
**FMW&H**

Completion Date  
**2020**

The Repairs of damaged Element of Ethiope Bridges 1& 2 at CH37+600 along Benin-Sapele road Delta state involved mobilization of equipment, materials and labour to site, sub-base to 200mm compacted thickness each application of MCO/MCI where and as directed; Large retaining wall and slope stabilization along abutment length was rebuilt, regrade and backfill abutment slope to the side of the roadway, Rebuilding of the structural sidewalk/bridge class railing along west side.



## SPECIAL REPAIRS OF OSOGBO-IWO ROAD PHASE IV IN OSUN STATE



Value <b>NGN 405,594,903.04</b>
Location <b>Osun State</b>
Client <b>FMW&amp;H</b>
Completion Date <b>2021</b>

Provide and lay seal coat surface dressing using S125 cutback bitumen at rate 1.3l/m<sup>2</sup> and blind with 18mm, Scarify existing road surface and compact to 98% BS standard compaction, Bitumen at 0.91/m<sup>2</sup> including blinding with river sharp sand or quarry fines, second seal-coat but at rate of 1.1l/m<sup>2</sup> and using 12mm single size chippings and the creation of the Terminal Platform and Upgrading of emergency access roads for additional work on Osogbolwo Road Phase IV in Osun State.



## EMERGENCY REHABILITATION OF 3NOS DISTRESSED BRIDGE ALONG CALABAR-GAKEM ROAD

Value
<b>NGN 488,339,421.00</b>
Location
<b>Cross River State</b>
Client
<b>FMW&amp;H</b>

The Emergency Rehabilitation of Three(3) nos distressed Bridges along Calabar-Ikom-Ogoja-Gakem Road in Cross River State. Involved mobilization of equipment, materials and labour to site, sub-base to 200mm compacted thickness each application of MCO/MCI where and as directed; Large retaining wall and slope stabilization along abutment length was rebuilt, regrade and backfill abutment slope to the side of the roadway, Rebuilding of the structural sidewalk/bridge class railing along west side.



## EMERGENCY REPAIRS OF 3NOS BRIDGES(OVIA BRIDGE,ADEN BRIDGE & OFOSU BRIDGE)



The Emergency Repairs of Three(3) nos(Ovia Bridge,Aden Bridge & Ofosu Bridge along Benin-OfosuOre-Shagamu/EdoStateBorder road (Route A121) involved mobilization of equipment, materials and labour to site, sub-base to 200mm compacted thickness each application of MCO/MCI where and as directed; Large retaining wall and slope stabilization along abutment length was rebuilt, regrade and backfill abutment slope to the side of the roadway,Rebuilding of the structural sidewalk/bridge class railing along west side.



Value <b>NGN 488,339,421 00</b>
Location <b>Edo State</b>
Client <b>FMW&amp;H</b>



## REPAIRS OF FAILED & UNMOTORABLE SECTIONS OF JETTY ROAD ANGALABIRI BAYELSA STATE

The emergency repair of Failed & Unmotorable sections of Jetty Road Angalabiri in Sagbama LGA Bayelsa State involved mobilization of equipment, materials and labour to site, cleaning the area within carriageway, shoulders of weeds, grass, shrub, debris, provide and fix high yield reinforcement to the base and walssod drain etc. Based on our track record of delivery on previous road construction projects. Our engineers has supervise, conduct measurements and evaluation of the repairs works.

Value <b>NGN 987,647,500.00</b>
Location <b>Bayelsa State</b>
Client <b>NDDC</b>
Completion Date <b>2019</b>



## REPAIR OF FAILED & UNMOTORABLE SECTIONS OF OGBOSI TO UMUGUWA MARKET SQUARE



Value	NGN 642,886,006.56
Location	<b>OWERRI WEST L.G.A</b>
Client	<b>NDDC</b>
Completion Date	<b>2019</b>

The Repairs of damaged Element of Ethiope Bridges 1 & 2 at CH37+600 along Benin-Sapele road Delta state involved mobilization of equipment, materials and labour to site, sub-base to 200mm compacted thickness each application of MCO/MCI where and as directed; Large retaining wall and slope stabilization along abutment length was rebuilt, regrade and backfill abutment slope to the side of the roadway, Rebuilding of the structural sidewalk/bridge class railing along west side.



## CONSTRUCTION OF 1NO OF TRIPLE CELL CULVERT OVER ODOLO RIVER ONDO STATE

Value <b>NGN 168,088,153.80</b>
Location <b>Ile oluji</b>
Client <b>SDGs</b>
Completion Date <b>2019</b>

OSSAP on SDGs awarded Zephyrgold the award for the Construction of 1 Culvert and Rehabilitation of 2No Culverts and other ancillary works in Ileoluji Ondo State which involves Clearing of Site, Excavate of Material, Providing of Trapezoidal concrete drains and Provision of bituminous to the road surfacing using cult bitumen MCO at rate not exceeding 1.1Lit/ m2. Compacting of asphalt concrete wearing course to a compacted flushness of 40mm



## ROAD RESURFACING 3800KM LENGTH AT DADIN KOWA DAM IN GOMBE STATE



Value <b>NGN 93,000,000.00</b>
Location <b>Gombe State</b>
Client <b>Upper Benue River Basin Dev. Agency</b>
Completion Date <b>2008</b>

Provide and lay seal coat surface dressing using S125 cutback bitumen at rate 1.3l/m<sup>2</sup> and blind with 18mm, Scarify existing road surface and compact to 98% BS standard compaction, Bitumen at 0.91/m<sup>2</sup> including blinding with river sharp sand or quarry fines, second seal coat but at rate of 1.1l/m<sup>2</sup> and using 12mm single size chippings and the creation of the Terminal Platform and Upgrading of emergency access roads for additional work on dam embankment 3800km road resurfacing at Gombe State.



## CONSTRUCTION OF 2KM ROAD IN FUNAAB ABEOKUTA



Value <b>NGN 179,985,330.00</b>
Location <b>FUNAAB Abeokuta</b>
Client <b>FMPHW</b>
Completion Date <b>2019</b>

The rehabilitation of Federal University of Agric Abeokuta involves construction of concrete lined drains in relevant locations; clearing of road sides as directed, filling of embankment and cutting of side slopes and ditches to specified shape and formation width, provision of kerbs and chutes, laying of surface dressing in shoulders, provision of 40mm thick asphaltic concrete wearing course as overlay, and the creation of the Terminal Platform and Upgrading of emergency access roads.



## CONSTRUCTION OF NGLOM BADARI ROAD IN MAITE/MOGUNO LGAS BORNO STATE

Value
<b>NGN 225, 488, 517. 50</b>
Location
<b>Maite/Moguno LGA Borno State</b>
Client
<b>FMW&amp;H</b>
Completion Date
<b>2019</b>

The design and specifications for the construction of Luhu-Likuni road includes carrying out various activities which includes mobilization of equipment, materials and labour, clearing of project site establishing access into the site, improving drainage on the site and installing settlement ponds, Excavation, Creation of the Terminal Platform, Provision of temporary construction facilities, and Upgrading of emergency access roads. Zephyrgold concluded this project by meeting and exceeding the clients expectation.



## EMERGENCY REPAIR OF EMBANKMENT WASH OUT OF CHANCHAJI BRIDGE



Value <b>NGN 85,812,00</b>
Location <b>Taraba State</b>
Client <b>FMPWH</b>
Completion Date <b>2018</b>

The construction of Emergency repair of embankment washout of Chanchaji bridge involved mobilization of equipment, materials and labour to site, sub-base to 200mm compacted thickness each application of MCO/MCI where and as directed; Large retaining wall and slope stabilization along abutment length was rebuilt, regrade and backfill abutment slope to the side of the roadway, Rebuilding of the structural sidewalk/bridge class railing along west side.



## CONSTRUCTION OF PEDESTRIAN FOOTBRIDGE ACROSS RIVER DILIMI, JOS, PLATEAU

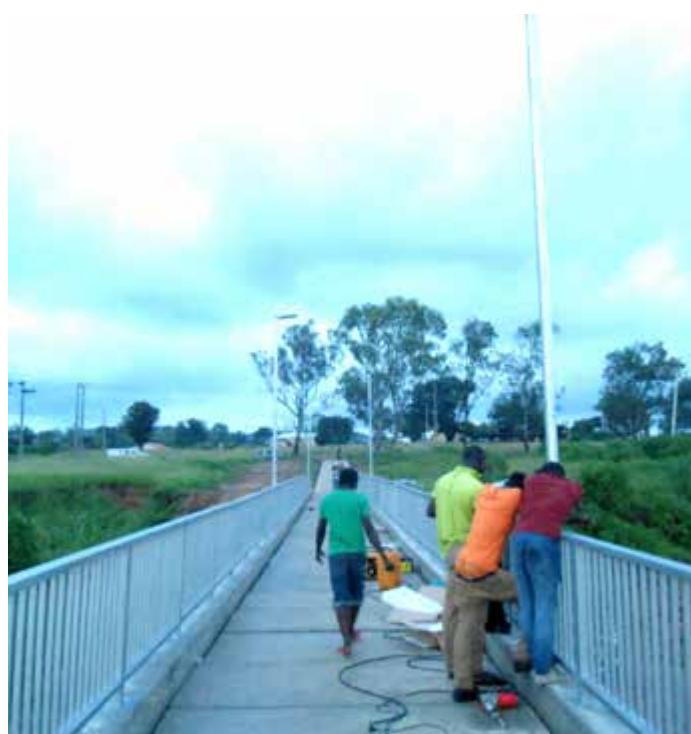
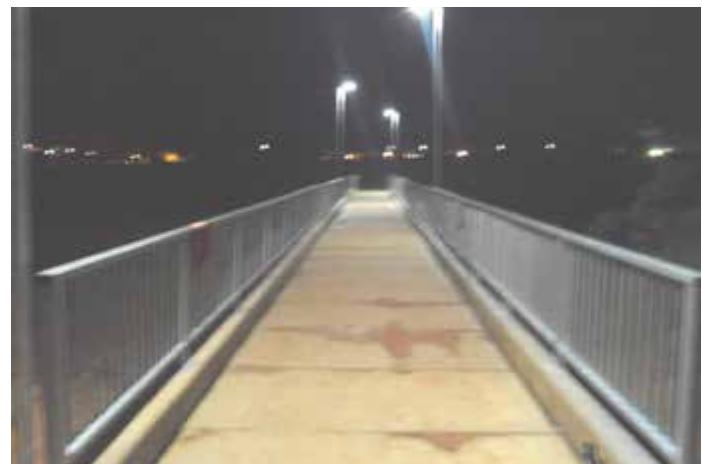
Value  
**NGN 83,407,432.50**

Location  
**University of Jos**

Client  
**University of Jos**

Completion Date  
**2015**

The project was awarded by University of Jos in 2015 to Zephyrgold. The project consists of the construction of a footbridge 242.25m long and made up of 17 spans of 14.25m each. The superstructure consist of two precast concrete edge beams of 650mm deep by 500mm spaced, 250mm apart and topped by a precast slab of 100mm in thickness as permanent walkway. The foot bridge consists of two ramps approach road approximately 50m. Ancillary works done by the company include the construction of an obelisk/monument to explicitly commemorate a person or important event for the University and installation of imported Solar Powered Street Light. The project was completed and commissioned.



## CONSTRUCTION OF 1NO PRIMARY HEALTH CENTER AT LAGOS STATE UNIVERSITY

Value
<b>NGN 259, 834, 206.70</b>
Location
<b>Lagos</b>
Client
<b>OSSAP-SDGs</b>
Completion Date
<b>2019</b>

Zephyrgold was contracted by the offices of the Special Assistance to the president on Sustainable Development Goals (SDGs), to construct 1NO Primary Health Centre (TYPE A) in Lagos- State University, Lagos State on their 2017 SDGs Social Safety Net project. In line with the design and specifications of the project, Zephyrgold is to construct one storey building fully equipped and furnished primary health center, the design of the proposed project is the first of its kind as it will serve the Lagos state university students and the citizens within its environ.



## RESIDENTIAL DEVELOPMENT AT PLOT 2209, ZONE B08, JAHI DISTRICT, ABUJA



Value	NGN 470,000,000.00
Location	<b>Jahi, Abuja</b>
Client	<b>Mr Boniface Chukwukelu Anidobi.</b>
Completion Date	<b>On-going</b>

Zephyrgold International Limited was awarded a contract of construction of a residential development of Jahi apartments, at plot 2209, zone B08, Jahi district, Abuja. Jahi apartments are comfortable and convenient. This project comprises of a spacious, pet-friendly apartments including ample closet space, private balconies or patios, air condition unit, in-home washer/dryers and fully-equipped kitchens with dishwashers. Each property provides a full range of amenities, some can include swimming pools, clubhouses, fitness centres, reserved parking, service offices, and well fabricated gated access.



## CONSTRUCTION OF 6 UNITS OF 3-BEDROOM FULLY DETACHED MARRIED OFFICER'S QUARTERS AT 330 NIGERIAN AIR FORCE STATION JOS

Value	NGN 70,657,066.80
Location	<b>Nigeria Air Force Base Jos</b>
Client	<b>Nigeria Air Force</b>
Completion Date	<b>2015</b>

Zephyrgold was awarded the construction of 6 units of 3-bedroom fully detached married officer's quarters at 330 Nigerian Air Force station, Jos. The 6 units of 3 Bedroom fully detach bungalow with ample space, all rooms ensuite, POP finishing, furnish and fitted with ward-robes in all rooms, kitchen cabinets and a carport. Property has a functional source of potable water with overheads for storage. We were able to complete this project within the time frame given, ensuring that the project was given good finishes according to international standard was commissioned.



## CONSTRUCTION OF LECTURE THEATRE AT LAGOS STATE UNIVERSITY



<b>Value</b>
<b>NGN 190,000,000.00</b>
<b>Location</b>
<b>Epe, Lagos State</b>
<b>Client</b>
<b>Lagos State University.</b>
<b>Completion Date</b>
<b>2015</b>

Lagos State University appointed Zephyrgold International Limited to construct a 270 seater Auditorium. This involves the construction of the auditorium; landscaping and access road; and structural design of the projects. Following this assessment process, Zephyrgold was responsible for reviewing design drawings, plans and schedules and estimating the completion period of construction and engineering work required. Once the project begins, we immediately moved to commence site activities to ensure that construction was progressing according to planned schedules and budgets. Furthermore, we were making sure that all the construction activities meet quality standards and comply with statutory and regulatory requirements.



## EQUIPMENT LIST



Name	<b>Survey Equipment</b>		
Description	The survey equipment is set of tools use for general survey activities on site and this is vital in any construction activities as helps in taking appropriate measurements. This set of tools comprises of theodolite, grapho-meter, total station, dumpy level, measuring tapes, surveyor's chain, ranging rod, engineer's chain and so on.		
Quantity	<b>Lots</b>		
Location	<b>Head Office, Abuja</b>		<b>Owned</b>



Name	<b>Chipping Spreader</b>		
Description	Aggregate Chipping Spreader is a heavy construction machine manufactured with sophisticated technology and is widely used in road construction industry for chip spreading		
Make:	<b>SEAMAN</b>	Model	<b>SPKH</b>
Condition	<b>N/A</b>	Capacity	<b>12ft/80HP</b>
Quantity	<b>1</b>	Location:	<b>Mandu, Kaduna</b>
	<b>Leased</b>		



Name	<b>Road Roller</b>		
Description	Rollers are the construction equipment used for the compaction of soil, gravel, sand, crushed stone layers, etc. Roller working principle is based on vibration, impact loading, kneading and by applying direct pressure.		
Make:	<b>BOMAG</b>	Model	<b>812</b>
Condition	<b>Good</b>	Capacity	<b>812Ton</b>
Quantity	<b>3</b>	Location:	<b>Epe, Lagos</b>
	<b>Owned</b>		



Name	<b>Compactor</b>		
Description	Compactor is a type of engineering vehicle used in the construction industry for compaction of gravel, soil, laterite, concrete or asphalt in constructions of roads and foundations.		
Make:	<b>CASE</b>	Model	<b>P2V</b>
Condition	<b>Good</b>	Capacity	<b>2 tons</b>
Quantity	<b>3</b>	Location:	<b>Mandu, Kaduna</b>
	<b>Owned</b>		



Name	<b>Road Brooms</b>		
Description	Road Brooms are used to sweep all manner of heavy material including broken pavement, asphalt and concrete millings, mud and construction debris to leave the site unloaded.		
Make:	<b>ROSCO</b>	Model	<b>BH7</b>
Condition	<b>Good</b>	Capacity	<b>7 ft.</b>
Quantity	<b>1</b>	Location:	<b>Abuja</b>
	<b>Leased</b>		



Name	<b>Cranes (Crawler)</b>		
Description	Crane Crawler is a heavy machine equipped with a hoist rope, wire ropes or chains and sheaves, that can be used to lift and lower materials in the construction industry.		
Make:	<b>LINKBELT</b>	Model	<b>LS98</b>
Condition	<b>Good</b>	Capacity	<b>25 tons.</b>
Quantity	<b>1</b>	Location:	<b>Mofa, Benue</b>
	<b>Leased</b>		

## EQUIPMENT LIST



Name	<b>Dumper</b>		
Description	Dumpers are heavy vehicles designed for carrying bulk material, often on building sites. It has its cab in front of the load.		
Make:	<b>CAT</b>	Model	<b>2SE</b>
Condition	<b>Good</b>	Capacity	<b>1 ton/9 HP</b>
Quantity	<b>2</b>	Location:	<b>Olla, Kwara</b>
<b>Owned</b>			



Name	<b>Grader</b>		
Description	Graders are heavy machines with blades mostly been used in road construction for construction and maintenance of dirt roads and gravel roads.		
Make:	<b>EUCLID</b>	Model	<b>22207 FD</b>
Condition	<b>Good</b>	Capacity	<b>10 Ton</b>
Quantity	<b>4</b>	Location:	<b>Ilorin, Kwara</b>
<b>Owned</b>			



Name	<b>Concrete Mixer</b>		
Description	It has a rotating drum in which the concrete is mixed. It is used to mixed cement, sand, gravel or other substance to make concrete.		
Make:	<b>WINGET</b>	Model	<b>14R</b>
Condition	<b>Good</b>	Capacity	<b>21/14 cu.ft.</b>
Quantity	<b>2</b>	Location:	<b>DeiDei, Abuja</b>
<b>Owned</b>			



Name	<b>Transit Mixer</b>		
Description	It has a rotating drum in which the concrete is mixed. It is used to mixed cement, sand, gravel or other substance to make concrete.		
Make:	<b>FIAT</b>	Model	<b>6MT</b>
Condition	<b>Good</b>	Capacity	<b>6cu.m.</b>
Quantity	<b>2</b>	Location:	<b>Mandu, Kaduna</b>
<b>Leased</b>			



Name	<b>Concrete Pump</b>		
Description	It is used in construction industry to drive concrete to the placing position through a pipeline of 6" diameter or more using a special type of pump.		
Make:	<b>PUTZMEISTER</b>	Model	<b>BDL801</b>
Condition	<b>Good</b>	Capacity	<b>36m</b>
Quantity	<b>2</b>	Location:	<b>Auchi, Edo</b>
<b>Owned</b>			



Name	<b>Wheeled Loader</b>		
Description	In the construction industry wheel loaders are for use in landscaping, construction, waste management, forestry, or mining applications.		
Make:	<b>CAT</b>	Model	<b>L180E</b>
Condition	<b>Good</b>	Capacity	<b>1,500gal/110 HP</b>
Quantity	<b>5</b>	Location:	<b>DeiDei, Abuja</b>
<b>Owned</b>			

## BOARD OF DIRECTORS



**DR. ADEBISI ROWLAND**  
Managing Director/CEO



**HRM OBA ADENIRAN ALUKO ESQ**  
Director/Project Development



**MRS OLAIFA BOKOLA A.**  
Executive Director



**ENGR. ABU IBRAHIM**  
Director



**HRM OBA (PROF) STEPHEN OLAJIDE**  
Director



**MOHAMMED ALAADINE**  
Director, Investment



**AJAYI ADETOLA**  
General Manager



**AJIBOYE MATTHEW**  
Director, Finance



**ENGR. SAMUEL ABIDOYE**  
Director



**ADENIYI CHARLES**  
Project Manager



**ENGR. ADAH BENSON**  
Director, Technical



**CHIEF O. AFILAKA**  
Director, Business

## KEY STAFF



### **DR. ADEGWUMI ROWLAND** PhD(Lon), MSc(Lon), BEng., PMP, REng. MICE, MNSE

*Managing Director/Chief Executive Officer*

E: [rowlandadegwumi@yahoo.co.uk](mailto:rowlandadegwumi@yahoo.co.uk) | Tel: +234-803-333-0361 | +234 (0) 92 914 688

Dr. Rowland saw a need for a new approach to engineering construction services and form Zephyrgold in 2001, a chartered engineering professional with over 20 years of diverse professional experience gained in the UK, Nigeria, India, and the Middle East, including the World Bank Group (Department for International Development) and the United Nations.



### **ENGR. ADETOLA AJAYI** MSc. (London), B.Eng.(uniport), MNSE, REng.

*General Manager*

E: [ajayi.ak@zephyrgoldinternational.com](mailto:ajayi.ak@zephyrgoldinternational.com) | Tel: +234-803-6564-544 | +234 (0) 92 914 688

Engr. Adetola is Zephyrgold's highways design engineer with over 20 year experience in highway engineering and dam break analysis, for example, design of Kampe-Omi dam in Kogi State; generation of Iwo (Ikolaba) Earth Dam Spillway Channel plan and profile.



### **ENGR. SAMUEL OLAREWAJU ABIOYE** B.Sc (ABU), MNSE, MIHE, REng.

*Transportation Engineer*

E: [samuel.olarewaju@zephyrgoldinternational.com](mailto:samuel.olarewaju@zephyrgoldinternational.com) |

Tel: +234 803 596 1804 | +234 (0) 92 914 688

Engr. Samuel is a professional pavement/soil/materials engineer with over 30 years of diverse professional experience. Prior to joining Zephyrgold in 2004 as Transportation Engineer, he was a public engineer in Kwara State, as a civil engineer ..Samuel is a registered member of MNSE and COREN .



### **AJIBOYE MATTHEW** BSc (Obafemi Awolowo University, Ife), ICAN, NIM

*Director, Finance & Account*

E-mail: [Mathew.a@zephyrgoldinternational.com](mailto:Mathew.a@zephyrgoldinternational.com),

| Tel: +234-803-2976-609 | +234 (0) 92 914 688

Matthew is an accountant with Zephyrgold International Ltd. He is in charge of forensic accounting and investigation in audit & tax, preparation of vouchers . Computation of casting and recasting of accounts. Matthew is ICAN certified accountant .



### **ENGR. ADAH BENSON** B.Eng(Minna), REng, MNSE, MAIA

*Contract Manager*

E: [adah.benson@zephyrgoldinternational.com](mailto:adah.benson@zephyrgoldinternational.com)

| Tel: +234-803-670-3637 | +234 (0) 92 914 688

Benson is responsible for the smooth flow of construction services among the surveying, civil and environmental engineering departments, enabling our unified construction services program. With over 15 years of construction and project management experience, Adah is a registered member of MNSE and COREN.



### **ENGR. PAUL ABIDOYE** B.Eng. (LAUTECH), MNSE, REng.

*Highways/ Geotechnical Engineer*

E: [paul.abidoye@zephyrgoldinternational.com](mailto:paul.abidoye@zephyrgoldinternational.com) |

Tel: +234 806 928 5560 | +234 (0) 92 914 688

Paul is a highways engineer with over 18 experience in the engineering design/ construction of roads/bridges. He actively participated in the engineering construction of the following projects: design of bridges on the dualization of Kano –Maiduguri road (section 1): . Paul is a registered member of MNSE and COREN.

**HELENA ITAMUWA PAUL** B.EDU, (Benue State University Certificate in Computer Operation

System, ATS in view

*P.R.O/Admin II*

E: Helen@zephyrgold.com, |Tel: +234-805-413-4971 | +234 (0) 92 914 688

Helen identifies projects and clients that are best served with Zephyrgold International Ltd unique expertise. She display good disposition to work and make full utilization of skill acquired in broadening the company's expertise. She is also responsible for the

**ENGR. BUKOYE TAJUDEEN ADEBISI** B.Eng. (Minna), MNSE, MIACE, SMEAN, REng.*Director, Environmental Engineer*

E: bukoye.tajudeen@ zephyrgoldinternational.com | Tel: +234 803 703 3533 |+234 (0) 92 914 688

Bukoye is one of Zephyrgold's director, is an environmental engineer with over 15 years of diverse professional experience, including construction in water and geotechnics, Monitoring & Evaluation of projects. Bukoye is a UNESCO/UK trained hydroelectric and irrigation system expert .

**MOUNIR EL KARAAN** B.Eng. (University of Salzburg, Austria), AIA, REng.*Civil Engineer-Contract*

E: m.d@ zephyrgoldinternational.com , |Tel: +234-806-458-0408 | +234 (0) 92 914 688

Engr. Mounir El Karaan is the Engineering/ Machinery Expert of Zephyrgold Int. Limited. At 42, he is a seasoned professional and industrial Systems Engineer with over 25 years experience in engineer-ing design / planning profiling and capacity development.

**ENGR. USMAN KAMAR OTARU** B.Eng (Bayero University), MNSE, REng.*Chief Civil/Structural Engineer*

E: kamalotaru@ gmail.com | Tel: +234 803 768 9156 | +234 (0) 92 914 688

Engr. Usman is Zephyrgold's chief civil/structural engineer, and presently resident at the 15Billion Naira CBN project at NDA, Kaduna. With over 12 years of differs experience, Kamal has participat-ed in various civil engineering projects, . Kamal is a registered member of MNSE and COREN.

**HELEN DICKSON** LLB (University of Nigeria Nsukka LLM (Uni of Port Harcourt)*Head Legal*

E: h.l zephyrgoldinternational.com | Tel: +234 (0) 92 914 688

She provides expert legal advice to solicitors and lay clients, researching and preparing cases and writing legal documents. Also liaise with other legal professionals such as solicitors. Representing the organization and putting forward a case in their defence in court.

**ENGR. TUNDE AUDU** HND (Kwara State Polytechnic),*Civil Engineer*

E: tunde.a@ zephyrgoldinternational.com | Tel: +234-806-4816-010 | +234 (0) 92 914 688

Tunde work as a construction engineer for a number of years before joining Zephyrgold in 2014. Issac provides expert advice pre and post procurement stage for Zephyrgold. Issac is an expert in Monitoring and Evaluation of DRG/ MDGs funded project

**ENGR. ABU IBRAHIM** MSc. Highway/Transportation Engineering (ABU Zaria) | BEng. Civil (ABU Zaria)*Chief Operation Officer*

E: s. abu.ibrahim@ zephyrgoldinternational.com | Tel: +234 (0) 92 914 688

Engr. Abu is a seasoned professional of international repute. Abu has wide technical experience within the Nigeria Transportation planning sector, Service Industry and overseas experience, gained with both private consultants and Ministry of Works consulting services. Abu is also a registered member of MNSE and COREN registered.

**HAMMED OSINI** B.Eng. (University of Benin),

Structural Engineer

E: nnamdivtore@ gmail.com, |Tel: +234-806-458-0408 | +234 (0) 92 914 688

Hammed is a highly qualified and experienced structural Engineer with a bachelor's degree in civil engineering from the University of Nigeria UNIBEN and has quite a number of years of extensive experience in the areas of feasibility studies.

# SELECTED AWARD LETTERS



14

## FEDERAL MINISTRY OF WORKS AND HOUSING PUBLIC PROCUREMENT DEPARTMENT HEADQUARTERS, MABUSHI, ABUJA

P.M.B. 111 Garki, Abuja  
Web: [www.worksandhousing.gov.ng](http://www.worksandhousing.gov.ng)  
Email: [procurementdept@worksandhousing.gov.ng](mailto:procurementdept@worksandhousing.gov.ng) Ref. No.: DHDR/WR/1132/V.I/381

Date: 3rd May, 2023

The Managing Director,  
Messrs Zephyrgold International Limited,  
No. 16, Kudang Street,  
Wuse 2, Abuja.

AWARD OF CONTRACT FOR THE RECONSTRUCTION OF MUBI - MAIDUGURI ROAD, SECTION 4: BAMA KONDUGA - MAIDUGURI ROAD IN BORNO STATE, KM 178+900 - KM 246+250 (67.35KM) UNDER THE ROAD INFRASTRUCTURE DEVELOPMENT AND REFURBISHMENT INVESTMENT TAX CREDIT SCHEME, CONTRACT NO. 8030/ WR.16608/

I am pleased to inform you that the Federal Executive Council (FEC) at its meeting held on Wednesday, 19th April, 2023, approved the award of contract for the Reconstruction of Mubi - Maiduguri Road, Section 4: Bama Konduga - Maiduguri Road in Borno State, Km 178+900 - Km 246+250 (67.35km) Under the Road Infrastructure Development and Refurbishment Investment Tax Credit Scheme, Contract No. 8030, in favour of your company (Messrs Zephyrgold International Limited), in the sum of ₦67,305,254,450.45 (Sixty-Seven Billion, Three Hundred and Five Million, Two Hundred and Fifty-Four Thousand, Four Hundred and Fifty Naira, Forty-Five Kobo), only, inclusive of 7.5% VAT, with a completion period of twenty-four (24) months from the date of the signing of contract agreement.

2. Please note that this award is made contingent upon you fulfilling/accepting the following conditions:

- submission of a formal letter of acceptance within five (5) working days of receipt of this offer;
- liaising with the Department of Legal Services for execution of a formal Contract Agreement, wherein some specific contract details shall be agreed upon;
- that the contract is fixed, firm, non-transferable and deemed duly terminated by effluxion of time unless otherwise formally reviewed by the Ministry;
- that payment shall only be made upon successful completion/attainment of an agreed milestone as shall be enshrined in the service level agreement to be duly executed between your company and the Ministry; and
- maintaining a healthy liaison with the relevant user Department, (Highways (Construction & Rehabilitation)) to enable the necessary supervision in the cause of the contract implementation.

3. Congratulations.

Yusuf A. Argungu  
Director, Public Procurement  
for: Honourable Minister

## FEDERAL MINISTRY OF WORKS AND HOUSING

PUBLIC PROCUREMENT DEPARTMENT  
(WORKS & HOUSING)  
HEADQUARTERS, MABUSHI, ABUJA

P.M.B. 111 Garki, Abuja  
Web: [www.works.gov.ng](http://www.works.gov.ng)  
Email: [procurementdept@works.gov.ng](mailto:procurementdept@works.gov.ng)

Ref. No. FMW&H/DPP/2<sup>ND</sup> MTB/2019/2787/Vol.I/1779  
Date: 27th December, 2019



The Managing Director,  
Messrs Zephyrgold International Ltd,  
16 Kudang Street, Off Morovia Street,  
Wuse 2, Abuja.

AWARD OF CONTRACT FOR THE REPAIRS OF DAMAGED ELEMENTS OF ETHIOPE BRIDGES 1&2 AT CH37+600 ALONG BENIN-SAPELE ROAD IN DELTA STATE

I am pleased to inform you that the Ministerial Tenders' Board at its 2<sup>ND</sup> Meeting held on Thursday, 19th December, 2019 approved the award of contract for the Repairs of Damaged Elements of Ethiope Bridges 1&2 at CH37+600 along Benin-Sapele Road in Delta State, to your Company (Messrs Zephyrgold International Ltd) at the sum of ₦498,349,845.00 (Four Hundred and Ninety-eight Million, Three Hundred and Forty-nine Thousand, Eighty Hundred and Forty-five Naira) only, inclusive of 5% VAT with a completion period of three (3) months.

2. You are therefore advised to confirm acceptance of this offer or otherwise, in writing within one week from the date of this letter. Thereafter you are required to liaise with the Directors, (Highways, Planning & Development) and Legal Services of this Ministry for preparation and signing of Contract Agreement Documents.

3. For the avoidance of doubt, you are to note that this contract is fixed and non-transferable to any third party. To ensure strict compliance with the approved specification and scope of the project, you are advised to liaise with the Director Highways (Bridges & Design) for adequate guidance, monitoring and certification during the execution of the project.

4. Congratulations.

Ibrahim M. Badeiri  
Director (Public Procurement)  
for: Honourable Minister

## FEDERAL MINISTRY OF POWER, WORKS AND HOUSING (HOUSING) PROCUREMENT DEPARTMENT

Headquarters, Mabushi, P.M.B. III Garki - Abuja, Nigeria.

FMPW&H/DPP/4<sup>TH</sup> MTB/2018/2550/Vol.I/364

6th May, 2019

The Managing Director,  
Messrs Zephyrgold International Ltd,  
16 Kudang Street, Off Morovia Street, Wuse 2, Abuja.

AWARD OF CONTRACT FOR THE CONSTRUCTION OF NGOLOM BADARI ROAD IN MARTE/MONGUNO LGAS, BORNO STATE

I am pleased to inform you that the Ministerial Tenders' Board at its 4<sup>th</sup> meeting held on 17<sup>th</sup> April, 2019 approved the award of contract for the Construction of Ngolom Badari Road in Marte/Monguno LGAs, Borno State, to your Company (Messrs Zephyrgold International Ltd) at the sum of ₦400,000,000.00 (Four Hundred Million Naira) only, inclusive of VAT with a completion period of twelve (12) weeks.

2. You are therefore, advised to confirm acceptance of this offer or otherwise to the undersigned, in writing within one (1) week from the date of receipt of this letter. Thereafter you are required to liaise with the Director (Special Project Unit) and Legal Services of this Ministry for preparation and signing of Contract Agreement Documents.

3. For the avoidance of doubt, you are to note that this contract is fixed and non-transferable to any third party. To ensure strict compliance with the approved specification and scope of the project, you are advised to liaise with the Director (Special Project Unit) for adequate guidance, monitoring and certification during the execution of the project.

4. Congratulations.

Segun Oke  
Deputy Director (Procurement)  
for: Honourable Minister

## FEDERAL MINISTRY OF WORKS AND HOUSING

PUBLIC PROCUREMENT DEPARTMENT  
(WORKS & HOUSING)  
HEADQUARTERS, MABUSHI, ABUJA

P.M.B. 111 Garki, Abuja

Web: [www.works.gov.ng](http://www.works.gov.ng)

Ref. No. DHDB/B+D/RTB/Vol.I/31

E-mail: [procurementdept@works.gov.ng](mailto:procurementdept@works.gov.ng)



Date: 21<sup>st</sup> January, 2021

The Managing Director,  
Messrs Zephyrgold International Ltd,  
16 Kudang Street, Off Morovia Street,  
Wuse 2, Abuja.

PROVISIONAL AWARD OF CONTRACT FOR THE EMERGENCY REPAIRS OF 3NOS BRIDGES (OJIA BRIDGE: CH28+000, ADEN BRIDGE: CH54+000 & OFOSU BRIDGE: CH76+000) ALONG BENIN-OFSU-ORE-SHAGAMU/EDO STATE BORDER ROAD (ROUTE A121)

I am directed to convey approval for provisional award of contract to your Company (Messrs Zephyrgold International Ltd) for the Emergency Repairs of 3Nos Bridges (Ojia Bridge: CH28+000, Aden Bridge: CH54+000 & Ofosu Bridge: CH76+000) Along Benin-Ofsu-Ore-Shagamu/Edo State Border Road (Route A121), in the sum of ₦499,287,925.00 (Four Hundred and Ninety-nine Million, Seven Hundred and Eighty-seven Thousand, Nine Hundred and Twenty-five Naira) only, inclusive of 7.5% VAT, in accordance with Section 43(1b) 2, 3 & 4 of the Public Procurement Act, 2007.

2. You are therefore required to confirm acceptance of this offer or otherwise, in writing within one week from the date of this letter. In addition, you will be invited at a later date by the Directors, Highways (Bridges & Design) and Legal Services for the preparation and signing of the Contract Agreement Document.

3. For the avoidance of doubt and to ensure strict compliance with the approved specification and scope of the project, you are advised to liaise with the Director Highways (Bridges & Design) for issuance of Engineer's Order to commence work as well as for adequate guidance, supervision, monitoring and certification during the execution of the project.

4. Please note that this contract is awarded under the Emergency Procurement Method and therefore subject to certification by the Bureau of Public Procurement upon successful execution of the project.

5. Congratulations.

S. A. Adebomi  
Deputy Director (Procurement)  
for: Honourable Minister



HEADQUARTERS  
167 ABA ROAD, PORT HARCOURT  
084 - 232650, 233335

NDDC/EDP/INS.PR/IMO/17/235

14th March, 2019.

The Managing Director,  
**ZEPHYR-GOLD INTERNATIONAL LIMITED**  
16 Kudane Street, Off Moronvia Street,  
Wuse 2,  
Abuja.

Dear Sir,

**INSTRUCTION FOR EMERGENCY REPAIRS OF FAILED & UNMOTORABLE SECTIONS OF OGBOSI TO UMUGUMA MARKET SQUARE ROAD, UMUGUMA**

The Commission has recently been inundated with reports of roads within the region that have become impassable thus, resulting in loss of lives as well as hotspots for armed robbery operations. This situation has become chaotic and poses a huge threat to traffic flow.

Following Management's inspection and assessment of the situation, you are by this letter requested to urgently mobilize to the failed sections of **Ogbosi to Umuguma Market Square Road, Umuguma in Owerri West LGA of Imo State** and carry out emergency repairs of failed portions.

This instruction is based on your track record of delivery on previous road construction projects.

Our Engineers will supervise the works and conduct measurements and evaluation of your repair works.

You are expected to mobilize and complete the repair works within 30 working days failure to which this instruction will elapse.

If you require any further clarifications, kindly contact Director, Utilities, Infrastructural Development & Waterways (UIDW).

Yours truly,  
For: Niger Delta Development Commission

*SP/AD/AMM/14/03/19*  
Engr. Dr. Samuel A. Adjobe, FNSE, FNIMechE  
Ag. Executive Director, Projects

**FEDERAL MINISTRY OF POWER, WORKS AND HOUSING**  
PUBLIC PROCUREMENT DEPARTMENT  
(WORKS & HOUSING)  
HEADQUARTERS, MABUSHI, ABUJA

P.M.B. 111Garki, Abuja  
Web: [www.works.gov.ng](http://www.works.gov.ng)  
E-mail: [procurementdept@works.gov.ng](mailto:procurementdept@works.gov.ng)

Ref. No. FMPW&H/DPP/3<sup>rd</sup>MTB/2508/2408/Vol.I/340  
Date: 29th March, 2019

The Managing Director,  
Messrs Zephyrgold International Limited,  
16 Kudang Street, Off Moronvia Street, Wuse 2, Abuja.

**AWARD OF CONTRACT FOR THE REHABILITATION OF 2KM INTERNAL ROAD AT THE FEDERAL UNIVERSITY OF AGRICULTURE, ABEOKUTA, OGUN STATE**

I am pleased to inform you that the Ministerial Tenders' Board at its 3<sup>rd</sup> Meeting held on Thursday, 14<sup>th</sup> March, 2019 approved the award of contract for the Rehabilitation of 2KM Internal Road at the Federal University of Agriculture, Abeokuta, Ogun State, to your Company (Messrs Zephyrgold International Limited) at the sum of **₦179,985,330.00 (One Hundred and Seventy-nine Million, Nine Hundred and Eighty-five Thousand, Three Hundred and Thirty Naira)** only, inclusive of VAT with a completion period of six (6) weeks.

2. You are therefore advised to confirm acceptance of this offer or otherwise, in writing within one week from the date of this letter. Thereafter you are required to liaise with the Directors, Highways (Planning & Development) and Legal Services of this Ministry for preparation and signing of Contract Agreement Documents.

3. For the avoidance of doubt, you are to note that this contract is fixed and non-transferable to any third party. To ensure strict compliance with the approved specification and scope of the project, you are advised to liaise with the Director Highways (Planning & Development) for adequate guidance, monitoring and certification during the execution of the project.

4. Congratulations.

*Usman A. Shuaibu*  
(Ibrahim M. Badeir)  
Director (Public Procurement)  
for: Honourable Minister

**FEDERAL MINISTRY OF POWER, WORKS AND HOUSING**  
PUBLIC PROCUREMENT DEPARTMENT  
(WORKS & HOUSING)  
HEADQUARTERS, MABUSHI, ABUJA

P.M.B. 111Garki, Abuja

Web: [www.works.gov.ng](http://www.works.gov.ng)

E-mail: [procurementdept@works.gov.ng](mailto:procurementdept@works.gov.ng)

Ref. No. DHDB/B&D/435/Vol.I/39

Date: 8th October, 2018



The Managing Director,  
Messrs Zephyrgold International Limited,  
16 Kudang Street, Off Moronvia Street, Wuse 2, Abuja.

**AWARD OF CONTRACT FOR THE EMERGENCY REPAIRS OF EMBANKMENT WASHOUTS OF OLD CHANCHANJI BALLEY BRIDGE ALONG WUKARI-TAKUM ROAD, TARABA STATE**

I am pleased to inform you that approval has been given for the Emergency Repairs of Embankment Washouts of Old Chanchanji Balley Bridge along Wukari-Takum Road, Taraba State, in favour of your Company (Messrs Zephyrgold International Limited) in the total sum of **₦85,851,612.00 (Eighty-five Million, Eight Hundred and Fifty-one Thousand, Six Hundred and Twelve Naira)** only, with completion period of four (4) months, inclusive of 5% VAT.

2. You are therefore required to confirm acceptance of this offer or otherwise, in writing within one week from the date of this letter. Thereafter you are to liaise with the Directors, Highways (Bridges & Design) and Legal Services of this Ministry for preparation and signing of the Contract Agreement Document.

3. For the avoidance of doubt and to ensure strict compliance with the approved specification and scope of the project, you are advised to liaise with the Director (Bridges & Design) for adequate guidance, supervision, monitoring and certification during the execution of the project.

4. Please note that the contract will be ratified by the Ministerial Tenders' Board (MTB) at a later date.

5. Congratulations.

*Ibrahim M. Badeir*  
Director (Public Procurement)  
for: Honourable Minister



Office of the Senior Special Assistant to the President  
**SUSTAINABLE DEVELOPMENT GOALS (SDGs)**





**ZEPHYRGOLD**  
International Limited

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