



LKM-TECH ENGINEERING

CONSTRUCTION COMPANY LIMITED



COMPANY PROFILE

.....A PARTNER YOU CAN TURN TO ALL YEAR ROUND.

About us	1
Core Value	2
Mission	3
Vision	4
Core Services	5
Certificate	6
Past Project	7
Oganogram	9
Team	10
Equipment	11

TABLE OF CONTENT



LKM-TECH ENGINEERING
CONSTRUCTION COMPANY LIMITED

ABOUT US

Welcome to Lkm-Tech Engineering a dynamic construction and engineering firm that began its journey in 2021. Our inception was inspired by the noticeable gap in the market, where the demand for affordable contractors with a keen eye for detail in design execution remained un-met.

At Lkm-Tech Engineering we embark on each project with a commitment to excellence, precision, and innovation. We take pride in our ability to bring forth creative solutions to the challenges presented by construction and engineering endeavours. Our team of seasoned professionals is dedicated to turning visions into reality, ensuring that every detail is meticulously crafted to meet and exceed expectations.

CORE VALUE

Quality Assurance: We prioritize the delivery of high quality workmanship, adhering to the highest industry standards.

Innovation: Embracing cutting edge technologies and innovative practices, we strive to redefine the norms of the construction and engineering landscape.

Client-Centric Approach: Our clients are at the heart of what we do. We listen attentively to their needs, ensuring that every project reflects their unique requirements.

Affordability: We believe that exceptional construction and engineering services should be accessible. We are committed to providing cost effective solutions without compromising on quality.

Reliability: Timely delivery and consistent reliability are key pillars of our service. Clients can trust us to meet deadlines and surpass expectations.



OUR MISSION

Our aim is to become a premier construction contracting company on a global scale, fostering enduring partnerships with our clients. We are dedicated to delivering cost effective services while upholding uncompromising standards of quality. Achieving this entails utilizing top notch construction and engineering solutions, along with deploying the finest resources and latest techniques available in the industry.

OUR VALUES

Our core values revolve around maintaining the highest standards of safety, professionalism, integrity, and ingenuity. We believe in continuously surpassing expectations by delivering rapid and enduring solutions that withstand the test of time. With a steadfast commitment to excellence, we ensure that every project is executed with precision and reliability, earning the trust and confidence of our clients and stakeholders alike.

CORE SERVICES



Engineering Design

We provide professional and innovative engineering design services tailored to meet the needs of residential, commercial, and industrial projects. Our services cover structural design, architectural design, road and drainage design, foundation design, bridge and culvert design, electrical and mechanical design and preparation of detailed engineering drawings and specifications.



Survey

We provide professional surveying and quantity surveying services, including land surveying, topographical surveys, highway and route surveys, setting-out, earthwork, measurements, cost estimation, bill of quantities, and project cost management. Our commitment is to deliver accurate measurements, reliable data, cost-effective solutions, and quality service for buildings, road, and infrastructure projects.



Structural & Highway Engineering

We offer a professional structural and highway engineering services, specializing in building construction (steel structures and reinforced concrete structures), road construction, foundation works and drainage system. Our services focus on quality workmanship, structural integrity, safety, cost efficiency and timely project delivery, ensuring durable and sustainable infrastructure that meets industry standards and client requirements.



Electrical and Mechanical Engineering

We specialize in power systems, electrical installations, lighting installations, solar power systems, mechanical equipment installation, plumbing, HVAC, fire detection and fire systems and industrial machinery installation. Our services include system integration, maintenance, commissioning, delivering efficient, reliable and safe solutions tailored to the operational needs of residential, commercial and industrial projects.

Geotechnical and Water Engineering

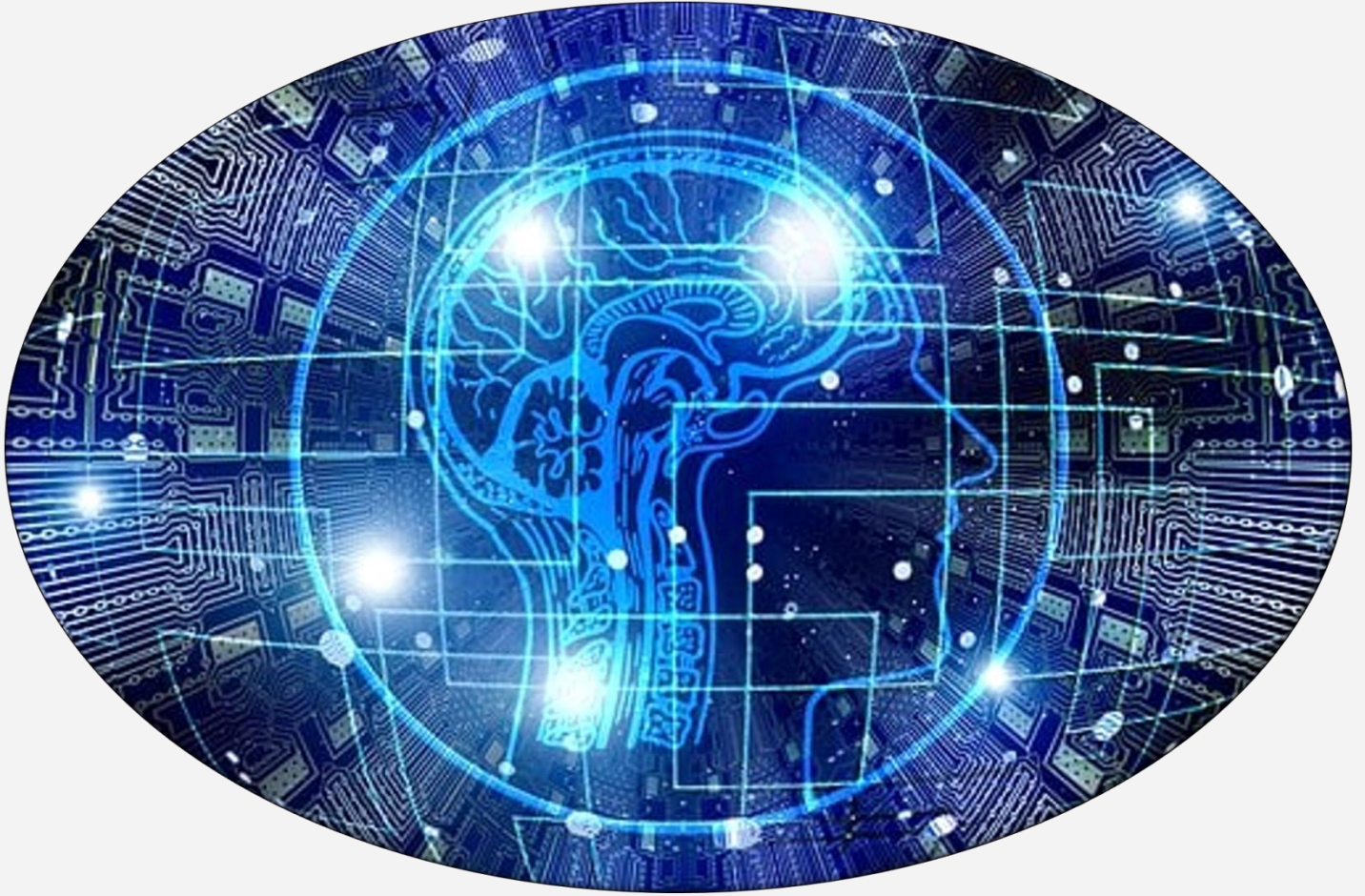
We specialize in soil investigation, geotechnical analysis, foundation assessment, groundwater studies, water supply systems, drainage, irrigation, borehole drilling, compaction testing, soil stabilization, waste management and water storage facilities. Our services support safe foundation construction, efficient water management and sustainable infrastructure development.



PROJECT MANAGEMENT

We also offer a wide range of project management services which include but not limited to construction project planning & management, contract management, construction project supervisions and site inspections.

SERVICES





FEDERAL REPUBLIC OF NIGERIA

CERTIFICATE OF INCORPORATION
OF A
PRIVATE COMPANY LIMITED BY SHARES
COMPANY REGISTRATION NO. 1872712

The Registrar - General of Corporate Affairs Commission
hereby certifies that

LKM-TECH ENGINEERING CONSTRUCTION COMPANY LIMITED

is this day incorporated under the
COMPANIES AND ALLIED MATTERS ACT 2020

as a private company limited by shares

Given under my hand at Abuja this 13th day of December, 2021



A handwritten signature in black ink, appearing to read 'A. G. Abubakar', written over a horizontal line.

A. G. Abubakar
Registrar - General

TAX IDENTIFICATION NUMBER: 24089351-0001

PAST PROJECT

CONSTRUCTION OF BLOCK OF FLATS IN IKIRUN, OSUN STATE



Project Title:

Construction of Block of Flats
in Ikirun, Osun State.



Project Scope:

Construction of a residential block
of flats, including substructure,
reinforced concrete works, blockwork,
roofing, plumbing, electrical installations,
and finishing works.



Project Objective:

To provide quality, durable, and functional
residential accommodation in compliance
with approved building standards.



PROJECT DETAILS



Project Type

Residential Building
(Block of Flats)



Location

Ikirun, Osun State



Scope of Works

Substructure, Superstructure,
Blockwork, Roofing, Plumbing,
Electrical, Finishing Works



Project Objective

Quality, durable and
functional residential
accommodation



PROJECT GALLERY



QUALITY CONSTRUCTION
FOR A BETTER TOMORROW

PAST PROJECT

CONSTRUCTION OF RESIDENTIAL HOUSE IN ADAMAWA STATE



Project Title:

Construction of residential house in Adamawa State.



Project Scope:

Construction of a residential block of flats, including substructure, reinforced concrete works, blockwork, roofing, plumbing, electrical installations, and finishing works.



Project Objective:

To provide quality, durable, and functional residential accommodation in compliance with approved building standards.



PROJECT DETAILS



Project Type

Residential Building
(Block of Flats)



Location

Adamawa State



Scope of Works

Substructure, Superstructure,
Blockwork, Roofing, Plumbing,
Electrical, Finishing Works



Project Objective

Quality, durable and
functional residential
accommodation



PROJECT GALLERY



QUALITY CONSTRUCTION
FOR A BETTER TOMORROW



LKM-TECH ENGINEERING
CONSTRUCTION COMPANY LIMITED



EXECUTED PROJECT: ERECTION OF FORMWORK, REINFORCEMENT INSTALLATION AND CONCRETE CASTING FOR COLUMNS, BEAMS AND SLABS OF BLUE LINE TRAIN STATIONS



Contractor:
LKM-TECH Engineering Construction
Company Limited



Client:
China Civil Engineering Construction
Corporation (CCECC)



Project Location:
Blue Line Rail Transit Project,
Lagos State



Contract Value:
₦46,000,000.00
(Forty-Six Million Naira Only)



Duration:
2 Years



Status:
Completed



SCOPE OF WORK:

- Formwork erection
- Reinforcement fixing
- Concrete casting
- Concrete vibration
- Concrete finishing
- Quality assurance
- Site supervision
- Safety management



PROJECT ACHIEVEMENT:

The project was completed successfully in accordance with the client's technical specifications, maintaining excellent workmanship, quality control and strict health and safety compliance throughout the construction period.



WHY CHOOSE LKM-TECH:

- Experienced engineering professionals
- Modern construction techniques
- Competitive pricing
- Timely project delivery
- Strict quality assurance
- Excellent HSE performance
- Client-focused approach
- Innovative engineering solutions



OUR CLIENTS:



China Civil Engineering
Construction Corporation
(CCECC)



Government
Agencies



Private
Developers



Corporate



Organizations



Individual
Clients

CONTACT INFORMATION:

LKM-TECH ENGINEERING CONSTRUCTION
COMPANY LIMITED

RC No.: 1872712



Website:
www.lkmtech.com.ng



Email:
lkmtechconstruction2000@gmail.com
Or
lkmtechconstruction@gmail.com



Phone No.:
+234 816 652 7947



LKM-TECH ENGINEERING
CONSTRUCTION COMPANY LIMITED

EXECUTED PROJECT: CONSTRUCTION OF 40 METRES RIGID PAVEMENT VIRGIN ROAD



Contractor:

LKM-TECH ENGINEERING
CONSTRUCTION COMPANY LIMITED



Client:

Community Developers



Project Location:

Kabba Dongarri Community,
Ifelodun Local Government Area,
Kwara State



Contract Value:

₦589,000,000.00

(Five Hundred and Eighty-Nine
Million Naira Only)



Project Duration:

12 Months



Project Status:

Completed



PROJECT DESCRIPTION:

LKM-TECH ENGINEERING CONSTRUCTION COMPANY LIMITED successfully executed the construction of a **40-metre rigid pavement virgin road** from commencement to final completion. The project was carried out in accordance with established engineering standards and specifications to provide a durable, high-performance concrete pavement capable of withstanding long-term traffic loading while improving accessibility within the community.



PROJECT OUTCOME:

The project was completed successfully within the contractual duration of one year. The completed rigid pavement road provides a durable, low-maintenance transportation facility with enhanced structural performance, improved drainage, increased accessibility and a longer service life for the Kabba Dongarri Community. The works were executed in compliance with accepted engineering practices, quality assurance procedures and relevant construction standards.



SCOPE OF WORK EXECUTED:

The major activities executed under the contract included:

- Site mobilization and establishment.
- Site clearance and grubbing of the entire construction corridor.
- Excavation for side drains, kerbstone foundations and Construction of side drains and kerbstones where required.
- Excavation of the main carriageway measuring 7.5 metres wide, including 1.5-metre shoulders.
- Preparation and compaction of the natural subgrade to the required engineering standard.
- Supply, spreading and compaction of sharp sand as the sub-base layer to improve foundation stability.
- Construction of the crushed stone base course to provide the primary load-bearing layer.
- Placement of Dry Lean Concrete (DLC) blinding as the foundation layer for the pavement.
- Installation, placement and tying of reinforcement steel bars in accordance with the approved structural drawings and specifications.
- Construction and casting of the Pavement Quality Concrete (PQC) rigid concrete slab, including finishing, surface texturing and curing and quality control.
- Final inspection, cleaning and project handover.



STATUS:

SUCCESSFULLY COMPLETED AND DELIVERED.

CONTACT INFORMATION:

**LKM-TECH ENGINEERING CONSTRUCTION
COMPANY LIMITED**

RC No.: 1872712



Website:

www.lkmtch.com.ng



Email:

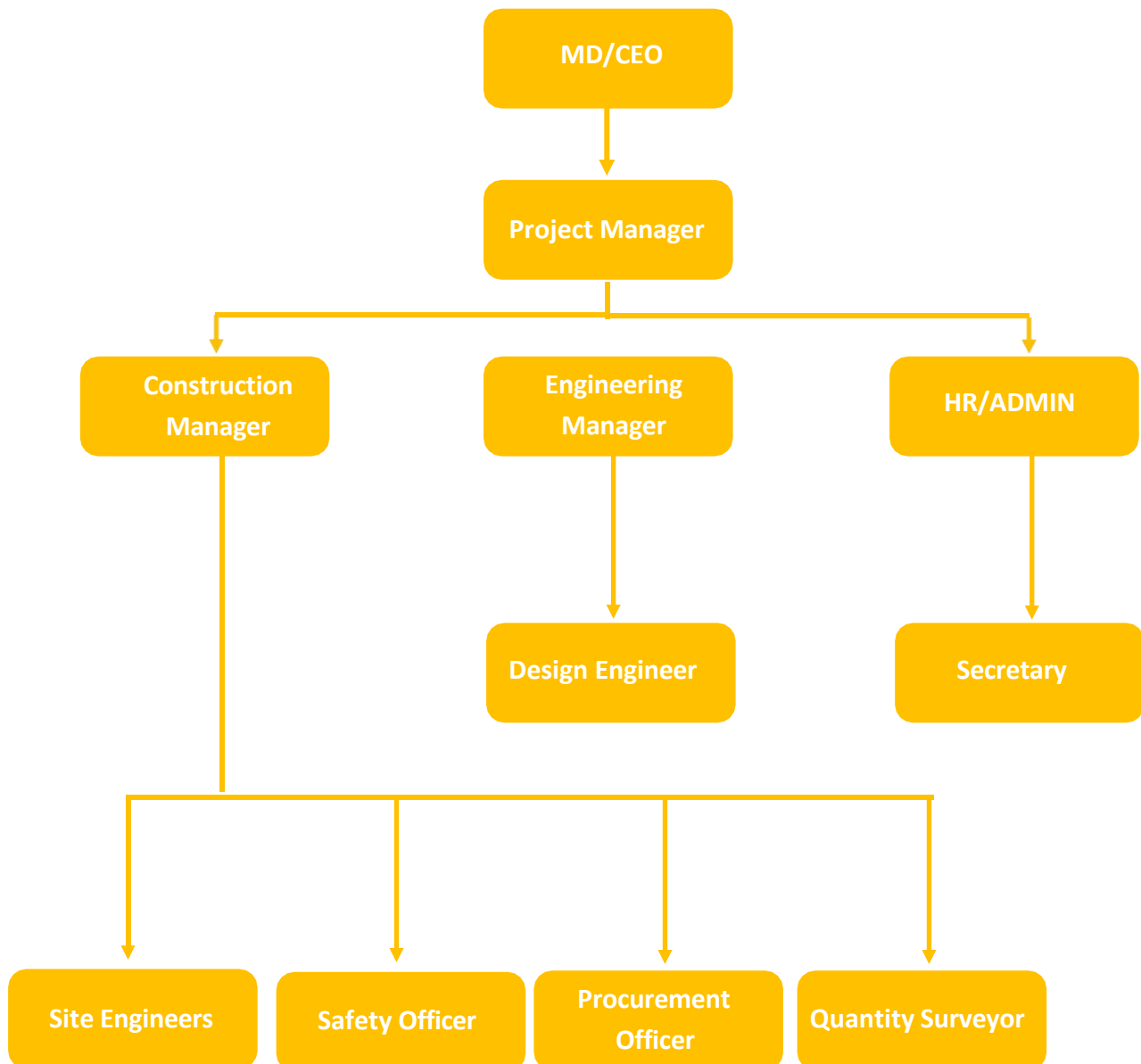
lkmtchconstruction2000@gmail.com
Or
lkmtchconstruction@gmail.com



Phone No.:

+2348166527947

ORGANIZATION CHART



TEAM

Hammed Lukman (R.Engr, MNATE): MD/CEO

Hammed Lukman is a distinguished civil engineer, specializing in construction and consultancy, As a registered engineer with the Council of Regulation of Engineering in Nigeria (COREN) and a recognized professional project manager by the Project Management Institute (PMI), Lukman brings a wealth of experience and a comprehensive skill set to the construction domain. Throughout his illustrious career, Lukman has been at the forefront of diverse projects, showcasing his expertise in residential and commercial construction, road development, and consultancy services. His dedication to precision and adherence to industry standards have positioned him as a trusted figure in the field.

Proficient in contract administration, Lukman has successfully managed project life cycles, ensuring seamless coordination between stakeholders and strict adherence to timelines and budget constraints. His commitment to excellence has consistently elevated project outcomes, fostering innovation, and exceeding client expectations. While specializing in civil engineering, Lukman has demonstrated an adept ability to navigate complex challenges within the construction industry. His meticulous approach, combined with a proven track record, makes him an invaluable asset in the realization of construction projects across various sectors.

Wasiu Suleiman(R. ENGR, PMP): PROJECT MANAGER

An accomplished Project Manager specializing in civil engineering, with a focus on structural engineering, backed by a Bachelor of Engineering degree from the Ekiti State University . Holding the prestigious registration as an engineer with Council of Regulation of Engineering in Nigeria (COREN) and recognized as a professional project manager by the Project Management Institute (PMI), he brings a comprehensive skill set to the construction domain.

His career spans a diverse range of projects, encompassing residential developments, commercial undertakings, hospitality establishments, and crucial infrastructure initiatives. Proficient in contract administration, he has successfully orchestrated project life cycles, ensuring seamless coordination between stakeholders, adherence to timelines, and alignment with budgetary constraints.

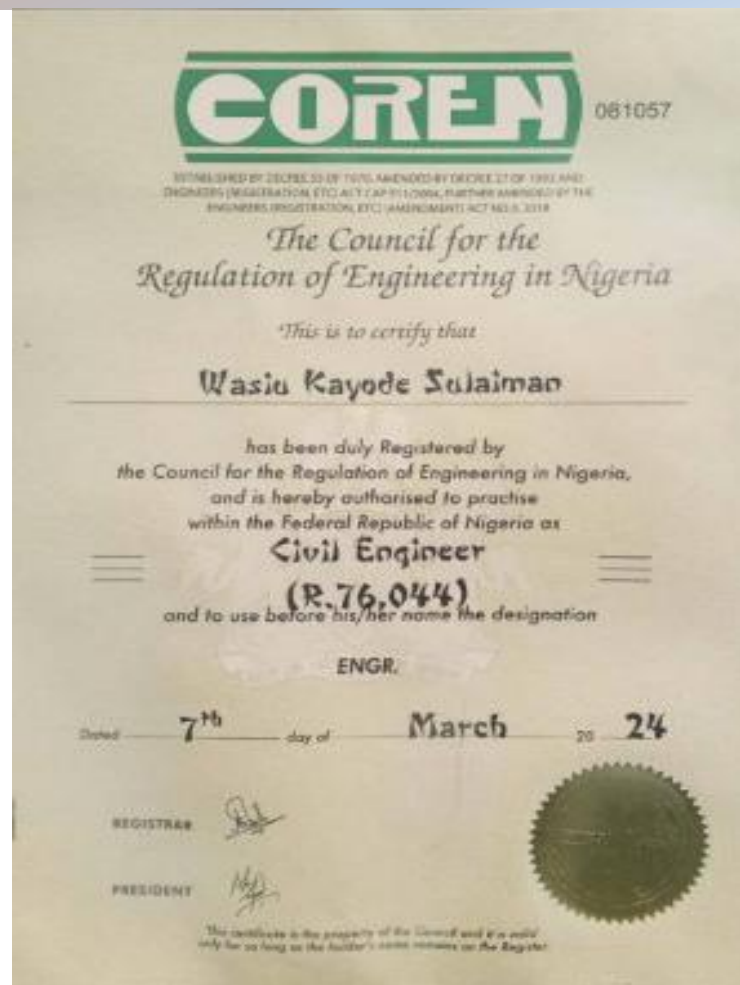
Oseni Hammed (R.Eng) : CONSTRUCTION MANAGER

Oseni Hammed stands as a distinguished civil engineer, specializing in the construction of residential and commercial buildings, steel structures, and consultancy. Armed with a solid educational background, Bamidele holds a degree in Civil Engineering from a reputable institution. His expertise is underscored by his commitment to industry standards and his recognition as a registered engineer. Oseni's career has been marked by a remarkable portfolio of projects, showcasing his proficiency in various construction domains. His focus on residential and commercial buildings, coupled with his specialization in steel structures, sets him apart as a dynamic and versatile professional in the field.

Yusuf Olatunji Amzat: PERSONNEL MANAGER

Yusuf Olatunji Amzat is an experienced Personnel Manager with close to a decade of professional experience. He has expertise in human resources management, recruitment, employee relations, and staff welfare. He is skilled in coordinating workforce activities and implementing effective personnel policies. He also supports staff development, performance management, and organisational efficiency. His experience reflects strong leadership, administrative, and people-management capabilities.

PROFESSIONAL



Adopting an attitude to serve others around you whether its your fellow employee, customer or someone you have never met, through all you do, will definitely change and define you as a person.

47%

**of Nigeria Child
are out of School**

LKM Tech Ltd, has been involved in various community projects over the years, even before a bold step was taken to introduce compulsory regulation of CSR into corporate governance via the NEITI Act 2007, the Chairman has been doing it in personal capacity.



Some of this project ranged from financial, physical and moral assistance to old age homes, orphanages, out of school kids and less privilege people in the society.



EQUIPMENT



LKM-TECH ENGINEERING
CONSTRUCTION COMPANY LIMITED

CONTACT US

Office Address: Headquarter: Suite 021,
Technical Floor, Bolingo Hotel and Tower,
Independence Avenue, Central Area Abuja.

Email: lkmtechconstruction@gmail.com

Phone number: 08166527947

Tax ID: 2622483077763

Website: www.lkmtech.com.ng



Lkm-Tech Engineering Construction
Company Limited