

Femak Electro-Mech Ltd.

RC: 1271072

Mechanical & Electrical Engineering Company



COMPANY PROFILE

About Us



Femak Electro-Mech Ltd is an internationally operating engineering company with headquarters located in Nigeria. Femak operates in a number of fields within the engineering industry including mechanical engineering, fire protection, HVAC, electrical, and plumbing engineering. We have a team of qualified experts who help our clients draft specifications and documentation for their projects and proffer the best applicable solutions. We provide bespoke engineering solutions for residential and public buildings, hotels, factories, industrial facilities, worship centres, warehouses, and more. We have several years of expertise in providing turnkey services within and outside Nigeria. We are the sole representative of Hydro Pumps, Durkeesox, Lenox Clean Air, Escape Chute Evacuation System, and Nanosox Air Dispersion System in West Africa. We are driven by excellence and accountability to provide cutting edge innovation within the industry to the satisfaction of our clients.

Vision

To be a frontline engineering company, with a track record of excellent performance and quality standard delivery to our clients across all sectors.

Mission

To differentiate ourselves by providing innovative and creative solutions through designs, supplies, and execution of outstanding quality projects for our clients, supported by an entrepreneurial team that values professional service delivery.

www.femaklimited.com



Our Values



Safety

We are constantly committed to the safety of people and the environment we operate in.



Excellence

We will spare no expense to achieve the highest possible quality within our clients' specified budgets as we execute their projects.



Dependable

We have structured processes and methodologies to achieve predictability in our work, helping clients to be more comfortable about working with us.



Our Services



**Air Conditioning
System**



**Electrical
System**



**Plumbing & Fire
Fighting System**

Air Conditioning Systems

Femak Ltd. is at the forefront of air-conditioning systems installation, and maintenance in Nigeria having completed several projects for clients in different parts of the country. We boast of our well-trained, certified experts that specialize in the installation of ventilation systems and simple, medium, and complex Heating, Ventilation, and Air-conditioning (HVAC) systems in Nigeria. As a result of our excellence in service delivery, we have grown a large client base within a wide range of operating industries including oil & gas, industrial warehousing, commercial and residential development, hotels, shopping malls, office complexes, and many more. We supply and install only the best-selected equipment directly from top manufacturers in the world. The systems include:

- Chilled water systems
- Constant variable air volume systems
- Precision close control systems
- Variable refrigerant flow systems
- Fabric duct work applications
- Metal duct work applications
- Clean room applications
- Galvanized Duct (GD) Systems
- Pre-insulated Duct Systems
- Refrigerant Pipe Works
- Flexible Ducts



Electrical Systems

At Femak Ltd., we specialize in recommending and installing electrical systems of different kinds and functionalities. Our staff is trained to ensure that electrical installation projects are executed in accordance with standards as stated by the International Electric Mechanical Commission. We offer the installation of the following kinds of systems:

- Medium Voltage
- Low Voltage
- Power generation and synchronization systems
- Fire Alarm Systems
- Building Management Systems
- Access Control Systems
- Lighting Control
- CCTV
- IP Systems
- Remote Area Power Systems (RAPs)



Plumbing and Fire Fighting

Fire safety, Suppression and Protection

Health and safety are top priorities for us at Femak Ltd. and we recognize the need for organizations and corporations to ensure that their infrastructures including firefighting systems mitigate the risk of loss of lives and property through possible fire outbreaks. We have therefore included fire-fighting equipment and installation in our solutions. We also render world-class plumbing solutions for homes, offices, and industries. Our offers include:

- Boreholes
- Water & Sewage Treatment Plants
- Sanitary Wares and Fittings
- Hot and Cold Water Supply
- Soil and Storm Water Drainage
- Chilled Water System
- Sprinkler Systems
- Fire Hose Reel Systems
- Fire Hydrant Systems

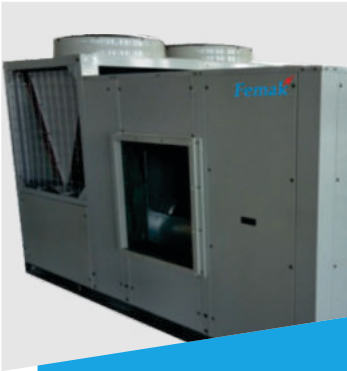


FIRE SPRINKLER (WET & DRY), FIRE HYDRANT SYSTEM

We deploy various types of water based fire fighting solution. Water Based Fire Fighting System are employed for both Domestic and Industrial protection from fire outbreaks. This method of protection comes in small, medium and large scale installations depending on the size of the building(s) to be protected.



Our Products



Femak Air



DurkeeSox®



Hydroo Pumps



AirZone



HiVideo

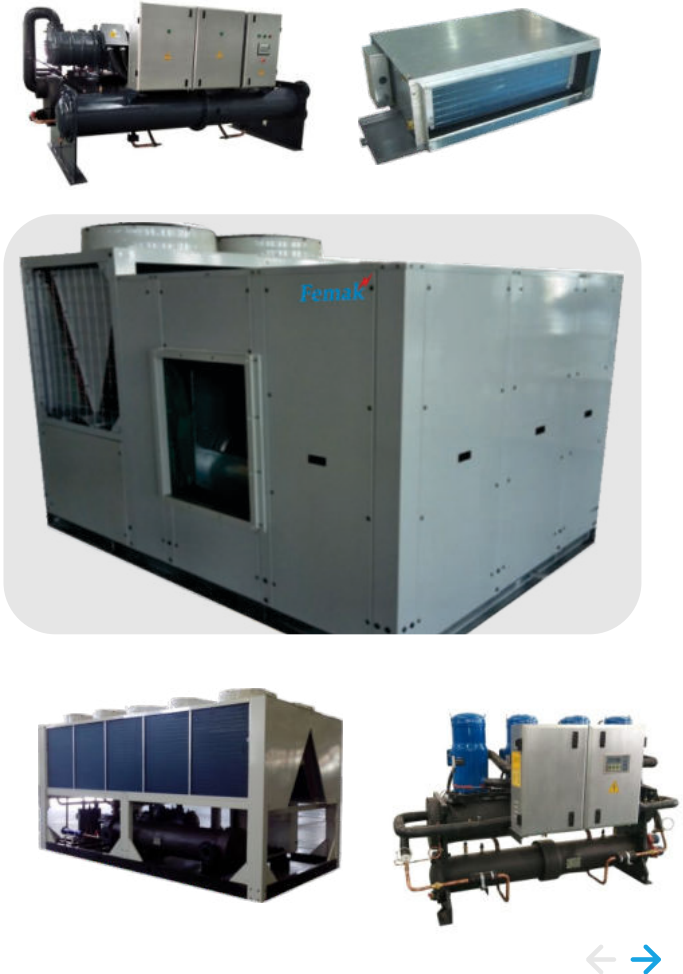
Femak Air

Drawing from many years of experience operating as an MEP solutions provider, Femak is pleased to launch its quality brands of air conditioning as a subsidiary of Femak Electro-Mech Ltd; a division focused on delivering high-quality products to West-African customers. Our products span a diverse range of cooling and heating systems:

- Air Cooled Water Chiller Systems
- Water Chiller Systems
- Rooftop Refrigerant Package Systems
- Variable Refrigerant Flow Systems
- Ceiling Concealed air conditioning units
- Ceiling Cassette Split Systems
- Wall Mounted Split Systems
- Floor Standing Split Systems

With an acute understanding of the dynamics of our weather conditions unique to the West-African region, we pride ourselves in delivering adapted, durable and budget-friendly solutions in the Heating, Ventilation, and Air Conditioning (HVAC) industry.

www.femaklimited.com



DurkeeSox®

DurkeeSox® is a high-quality air-conditioning brand with global-level manufacturing technology. Its array of air-conditioning systems is optimized for:

- Hygiene
- Evenness and comfort
- Noise-Cancellation
- Condensation-freedom
- Custom aesthetics

DurkeeSox is one of the brands we sell and promote nationwide for the satisfaction of our customers.



Hydroo Pumps

Femak partners with Hydroo's extensive distribution network to provide value to plumbing engineers and users. The operations of the brand cuts across a number of services and include the following:

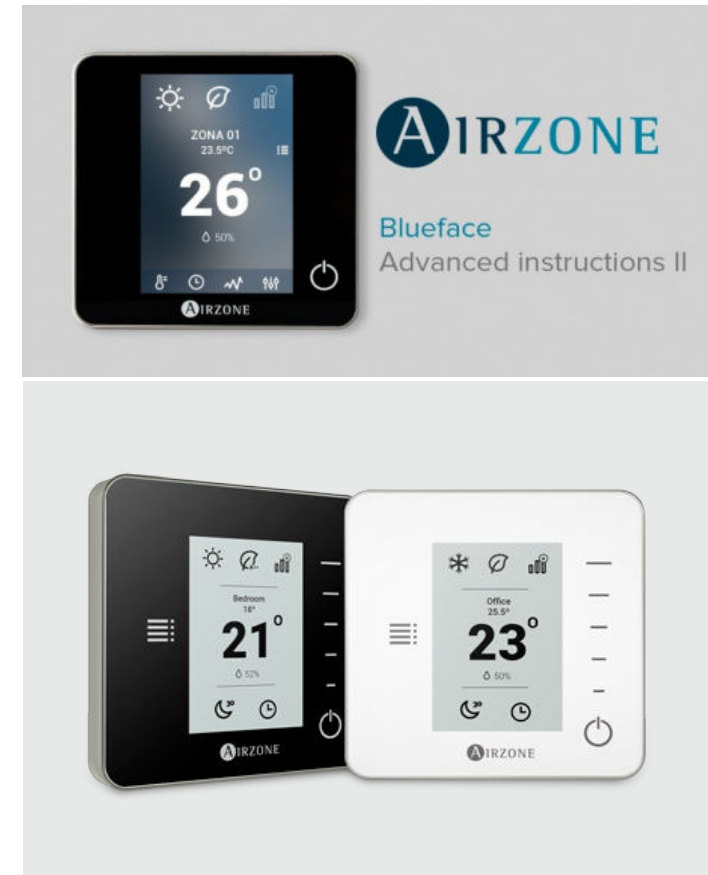
- Water-supply booster sets
- Fire-fighting equipment
- Boreholes
- HVAC
- Drainage and sewage
- Utilities
- Irrigation
- Desalination and RO equipment
- OEM integration



Air Zone

Femak Ltd. partners with Airzone to provide top-quality air-conditioning systems across West Africa. Airzone is a company that invests in research, development, and production of innovative products and services. Airzone's major objective is boosting comfort and helping users optimize the energy consumption of HVAC control solutions, heating, air diffusion, and air-conditioning systems globally. Our retail line specifically provides HVAC control solutions, which come with the following benefits:

- Installation adjusted to simultaneous thermal power
- Reduction in consumption due to installed power
- Simplicity in the installation and saving of refrigerant
- Noise abatement in heated/cooled zones
- Complete visual and aesthetic integration
- Savings in installation and start-up time of the system
- Savings in maintenance
- Savings in installation costs
- Savings in operating costs



HIVIDEO

Femak Ltd. partners with HiVideo Electronics Limited to provide sophisticated and reliable different kinds of Close Circuit Television (CCTV) to minimize theft and property damage.

PRODUCTS

- IP System
- Hybrid Camera
- Hybrid DVR System
- NVR System
- IOT Camera
- POE Switch
- IPC & NVR

HiVideo Specialize in the CCTV products research and development.

www.femaklimited.com



Some of our Partners



Who We Serve



**Businesses &
Corporate
Organizations**



Individuals



**Government
Organizations**

A background image showing various industrial components, including a red valve handle, brass fittings, and a metal block, all slightly blurred. In the bottom right corner, there are two overlapping circles: a solid black one and one with blue and white diagonal stripes.

Some of our Recent Projects

www.femaklimited.com

Some of our Recent Projects

S/N	CLIENT	PROJECT DESCRIPTION	SCOPE OF SERVICES	DATE
1	Lagos State University	Engineering, Procurement, Installation and Commissioning of Ultra-Modern Hostel (10,000 Hostel Housing Capacity)	Engineering, Procurement, Installation and Commissioning of infrastructure electrical, water generation & water reticulation, water treatment plant, sewage treatment plant, fire safety & fire suppression system (fire water pump & fire hydrant & hose reel).	April 2023 - Ongoing
2	University of Ibadan	Engineering, Procurement, Installation and Commissioning of phase-1 Inter-city 4.8km water reticulation	Engineering, Procurement, Installation and Commissioning of inter-city water reticulation (HDPE Pipe, saddle and gate valve fittings).	July 2023 - Ongoing
3	First E&P Limited	Engineering, Procurement, Installation and Commissioning of Electrical system, Plumbing system & HVAC system at Alliance Place, Victoria Island, Ikoyi, Lagos.	Engineering, Procurement, Installation and Commissioning of Electrical system, Plumbing system & HVAC system.	July 2023 - Ongoing
4	Sewell Pharmaceutical Company	Engineering, Procurement, Installation and Commissioning of HVAC, Clean Room Service & Lab Furniture Installation at Idiroko, Ota, Ogun State.	Engineering, Procurement, Installation and Commissioning of HVAC, Clean Room Service & Lab Furniture Installation	Nov. 2022 - Completed
5	Omnia Hotel, Christ Embassy	Engineering, Procurement, Installation and Commissioning of HVAC & Electricals at Mowe-Ibafo, Ogun State.	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical	Oct. 2022 – Completed
6	Kwara State University Library	Engineering, Procurement, Installation and Commissioning HVAC System Sections 1 & 2 at Malete, Kwaran, Kwara State	Engineering, Procurement, Installation and Commissioning of HVAC System.	Mar. 2022 – Completed
7	Arnergy Solar Project	Engineering, Procurement, Installation and Commissioning of HVAC System at Ilupeju, Oshodi, Lagos.	Engineering, Procurement, Installation and Commissioning of HVAC System	May 2022 – Completed
8	Azuri Peninsula, Eko Atlantic City	Engineering, Procurement, Installation and Commissioning of HVAC & Pipe Firefighting at Victoria Island, Lagos	Engineering, Procurement, Installation and Commissioning HVAC & Pipe Firefighting	April 2022 – Completed

Some of our Recent Projects

S/N	CLIENT	PROJECT DESCRIPTION	SCOPE OF SERVICES	DATE
9	Lagos State Ministry of Works	Procurement, Installation and Commissioning of infrastructure, Street Lightning (Transformer, Generator, control panel, Street light pole). at Agidi Road, Alapere, Lagos.	Procurement, Installation and Commissioning of infrastructure, Street Lightning (Transformer, Generator, control panel, Street light pole)	March 2021 - Ongoing
10	Chevron (King Court Estate)	Engineering, Procurement, Installation and Commissioning of Electrical, Plumbing, Water Reticulation, Water Treatment Plant, Sewage Treatment Plant, Fire Fighting System, Sprinkler Hose Reel and Hydrant System. At Abijo GRA, Iekki, Lagos.	Engineering, Procurement, Installation and Commissioning of Electrical, Plumbing, Water Reticulation, Water Treatment Plant, Sewage Treatment Plant, Fire Fighting System, Sprinkler Hose Reel and Hydrant System.	Sept. 2021 – Ongoing
11	Chevron (Coral Beach Estate)	Engineering, Procurement, Installation of Mechanical, Electrical and Pipe service, Reconstructing Services At Chevron Coral Beach Estate, Free Trade Zone, Ibeju-Lekki, Eko, Lagos.	Engineering, Procurement, Installation of MEP Reconstructing Services	Sept. 2021 – Completed
12	Chevron (Heritage Estate)	Engineering, Procurement, Installation and Commissioning of (Electrical, Plumbing, Water Reticulation, Water Treatment Plant, Sewage Treatment Plant, Fire Fighting System (Sprinkler Hose Reel and Hydrant System), HVAC at Chevron Heritage Estate, Lafiaji Orchid Road, Lekki, Lagos.	Engineering, Procurement, Installation and Commissioning of (Electrical, Plumbing, Water Reticulation, Water Treatment Plant, Sewage Treatment Plant, Fire Fighting System (Sprinkler Hose Reel and Hydrant System), HVAC	Oct. 2021 - Completed
13	Chevron Ridge Park Estate	Engineering, Procurement, Installation and Commissioning of (Electrical, Plumbing, Water Reticulation, Water Treatment Plant, Sewage Treatment Plant, Fire Fighting System (Sprinkler Hose Reel and Hydrant System), HVAC at Chevron Ridge Park Estate, Abraham Adesanya Roundabout, Ajah, Lagos.	Engineering, Procurement, Installation and Commissioning of (Electrical, Plumbing, Water Reticulation, Water Treatment Plant, Sewage Treatment Plant, Fire Fighting System (Sprinkler Hose Reel and Hydrant System), HVAC	Oct. 2021 – Completed
14	Saipem Portharcourt	Engineering, Procurement, Installation and Commissioning of Fire Alarm and Fire Hydrant System.	Engineering, Procurement, Installation and Commissioning of Fire Alarm and Fire Hydrant System.	2021 - Completed

Some of our Recent Projects

S/N	CLIENT	PROJECT DESCRIPTION	SCOPE OF SERVICES	DATE
15	Captain Olaiya Event Centre	Engineering, Procurement, Installation and Commissioning of HVAC.	Engineering, Procurement, Installation and Commissioning of HVAC.	2019 - Completed
16	ITB House	Engineering, Procurement, Installation and Commissioning of HVAC at Eko Atlantic Victoria Island, Lagos.	Engineering, Procurement, Installation and Commissioning of HVAC	2017 – Completed
17	Chief Olu Okeowo	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical at Chief Olu Okeowo's Palace Parkview, Ikoyi Lagos.	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical	2016 – Completed
18	President Olusegun O.	Engineering, Procurement, Installation and Commissioning of HVAC at Presidential Library (OOPL) Ogun State.	Engineering, Procurement, Installation and Commissioning of HVAC	2015 – Completed
19	NestOil	Engineering, Procurement, Installation and Commissioning of HVAC Sprinkler at Saka Tinubu Adeola Odeku, Lagos.	Engineering, Procurement, Installation and Commissioning of HVAC Sprinkler	2015 – Completed
20	Just Rite	Engineering, Procurement, Installation and Commissioning of Electrical at Just Rite Ojodu Berger, Lagos.	Engineering, Procurement, Installation and Commissioning of Electrical	2015 – Completed
21	Zinox House	Engineering, Procurement, Installation and Commissioning of HVAC at Adeola Odeku, Lagos.	Engineering, Procurement, Installation and Commissioning of HVAC.	2015 – Completed
22	Lagos Eko Resort	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical at Akoko Eleko, Ajah, Lagos.	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical	2015 – Completed
23	Mrs. Olayinka O.	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical at Agbara, Ogun State.	Engineering, Procurement, Installation and Commissioning of HVAC & Electrical.	2014 – Completed
24	The Redeemed Christian Church of God.	Engineering, Procurement, Installation and Commissioning of HVAC at Alagomeji, Yaba, Lagos	Engineering, Procurement, Installation and Commissioning of HVAC.	2013 – Completed



Photo Gallery



Photo Gallery



Photo Gallery



Projects Executed

Saipem Portharcourt

*Engineering, Procurement,
Installation and Commissioning of:*

Fire Alarm and Fire Hydrant
System reactivation.



Projects Executed

University of Lagos Lagos Badagry Expressway, Ojo, Lagos State.

*Engineering, Procurement,
Installation and Commissioning of:*

Infrastructure electrical,
water generation & water
reticulation, water treatment
plant, sewage treatment
plant, fire safety & fire
suppression system (fire
water pump & fire hydrant &
hose reel).



Projects Executed

**University of Ibadan
Oduduwa Road, 200132,
Ibadan, Oyo State.**

*Engineering, Procurement,
Installation and Commissioning of:*

Inter-city water reticulation
(HDPE Pipe, saddle and gate
valve fittings).



Projects Executed

Azuri Peninsula Triple Tower - Eko Atlantic City, V/I, Lagos.

Engineering, Procurement, Installation and Commissioning of:

HVAC SYSTEM

- Chilled water system
- Pre-insulated duct
- Unit installation
- Chilled water pipe
- Piping installation



Projects Executed

Chevron Coral Beach Estate, Free Trade Zone, Ibeju-Lekki, Eko, Lagos.

*Engineering, Procurement,
Installation and Commissioning of:*

FIRE FIGHTING SYSTEM

- Pump servicing
- Pipe over hauling

ELECTRICAL SYSTEM

- ELV

PLUMBING SYSTEM

- General plumbing



Projects Executed

Chevron Heritage Estate, Lafajji, Orchid Road, Lekki, Lagos.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC

- VRF system
- Galvanized duct
- Split system

FIRE FIGHTING

- Estate fire hydrant
- Sprinkler system
- Hosary system

ELECTRICAL SYSTEM

- 10MVA power station supply & installation
- 8 Sub-station package
- Buildings electrical & wiring
- ELV

PLUMBING SYSTEM

- HDPE Central water reticulation
- 806,000Ltrs of FRP surface tank
- General plumbing



Projects Executed

Chevron Ridge Park Estate, Abraham Adesanya R/A, Ajah, Lagos.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC

- VRF system
- Galvanized duct
- Split system

FIRE FIGHTING

- Estate fire hydrant
- Sprinkler system
- Hosary system

ELECTRICAL SYSTEM

- 10MVA power station supply & installation
- 8 Sub-station package
- Buildings electrical & wiring
- ELV

PLUMBING SYSTEM

- HDPE Central water reticulation
 - 806,000Ltrs of FRP surface tank
- General plumbing



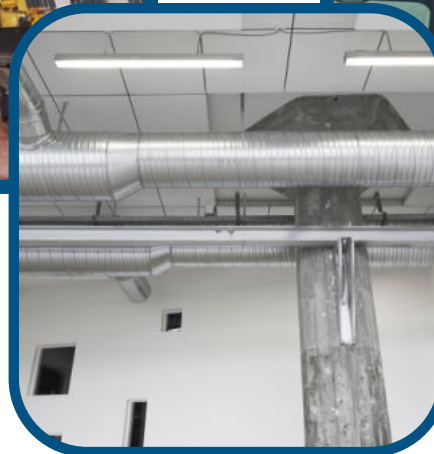
Projects Executed

**Omnia Hotel, Christ
Embassy, Mowe-Ibafo,
Ogun State.**

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC SYSTEM

- Package unit system
- VRF system
- Galvanized duct
- Split system



Projects Executed

Chief Olu Okeowo's Palace, Parkview, Ikoyi, Lagos.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC

- Package unit system
- VRF system
- Galvanized duct
- Split system

PLUMBING

- General plumbing



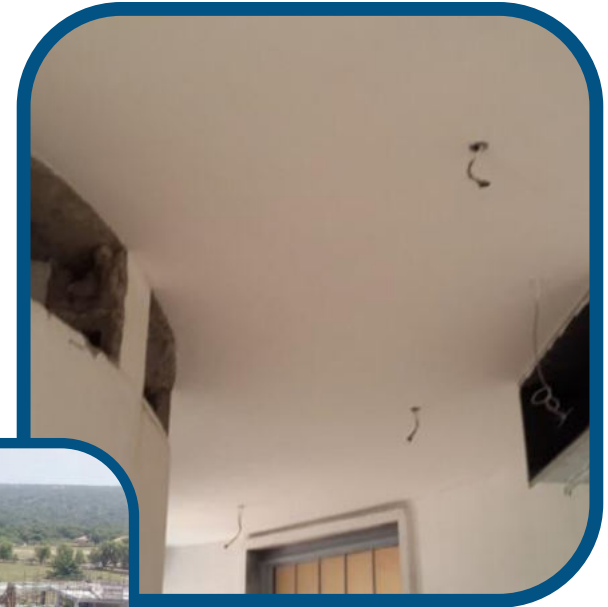
Projects Executed

Kwara State University Library, Malete, Kwara, Kwara State.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC SYSTEM

- Package unit system
- VRF system
- Galvanized duct
- Split system



Projects Executed

Madina House
Ozumbadiwe Road,
Victoria Island, Lagos.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC SYSTEM

- VRF system
- Galvanized duct



Projects Executed

Olusegun Obasanjo Presidential Library, Ogun State.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC SYSTEM

- Package unit system
- Galvanized duct
- Split system



Projects Executed

Nest Oil Tower, Saka Tinubu, Adeola Odeku, Lagos.

Engineering, Procurement, Installation and Commissioning of:

HVAC SYSTEM

- Chilled water system
- Chilled water pipe
- Galvanized duct
- Unit installation

ELECTRICAL SYSTEM

- Sprinkler pipe



Projects Executed

The Redeemed Christian Church of God (RCCG) Alagomeji, Yaba, Lagos.

*Engineering, Procurement,
Installation and Commissioning of:*

HVAC SYSTEM

- DX system
- Refrigerant pipe work
- Galvanized duct

PLUMBING

- General plumbing



Meet Our Directors



OLUFEMI O. MICHEAL

Lead, Project Management

Olufemi is the Lead, Project Management of Femak Electro-Mech Limited, he has several years of experience in engineering, project management, business leadership, management, and innovative entrepreneurship which he has used to dominate the Nigerian engineering service market. He is committed to exceptional service delivery, accountability, and perfection. He has led the completion of several MEP projects locally and internationally. He is the former American Society of Heating, Refrigerating, and AirConditioning Engineers (ASHRAE RAL Chair) Nigeria.

FATAI ADESHINA AMINU

Project Director Mechanical (HVAC)

Fatai is a certified Mechanical, Electrical, and Plumbing (MEP) Engineer with over a decade of experience in HVAC, MEP equipment, electrical troubleshooting, operational management, building and design techniques, and more. He holds a Post Graduate Diploma in Mechanical Engineering from the prestigious Federal University of Technology Akure and he is a member of different national and international professional bodies including the America Society of Heating Refrigerating and Air Conditioning Engineers.



ABDULSALAM ABDULRAHMAN

Project Director Electrical

Abdulsalam Abdulrahman (MNSE, MNIEEE, COREN) is a professional electrical engineer with about a decade of experience in electrical engineering. He has worked on different project teams. He has vast experience in residential and industrial M&E projects and he is also very versatile in power and telecommunications solutions.



OGUNMOLA OLAKUNLE YUSUF

Fire Safety Suppression & Protection

Ogunmola Olakunle Yusuf has over a decade of experience as a engineering manager in fire safety suppression and protection. He holds a Msc Mechanical Engineering from University of Lagos (UNILAG). Prior to joining FEMAK, he was a engineering manager at Tolakfynyas Ltd. He brings so much expertise to the Femak Leadership Team.



OKEKE CHUCKWUEBUKA EMMANUEL

Electrical Director

Abdulsalam Abdulrahman (B.Eng, MNSE, COREN, MLEAN, MNIEEEE) is a professional electrical engineer with about a decade of experience in electrical engineering. He has worked on different project teams. He has vast experience in residential and industrial M&E projects and he is also very versatile in power and telecommunications solutions.



TOMIWA HAMZA

Director QA/QC

Tomiwa Hamza has B.Tech (Quantity Surveying); Federal University of Technology, Akure and Masters in Project Management (MPM) in View (University of Lagos). He is a professional and well experience in QA/QC. He is a member of Chartered Quantity Surveyor, Nigerian Institute of Quantity Surveyors (NIQS) and Registered Quantity Surveyor, Quantity Surveyors Registration Board of Nigeria (QSRBN).

Meet Our Team



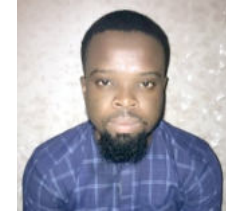
OLUFEMI O. MICHEAL
Lead, Project Management



AKINMUYIWA AKINWUSI
BSC HONS, ANIVS, RSV.
DIRECTOR



ABIDEMI OGUNSANYA
B.TECH, ARPA, NIMIN
DIRECTOR



CHUKWUEGBUNA S. FRANK
Mechanical Engineer



BAMPE BUKOLA
Head of Administration



EZEKIEL AGBOOLA
Electrical Engineer

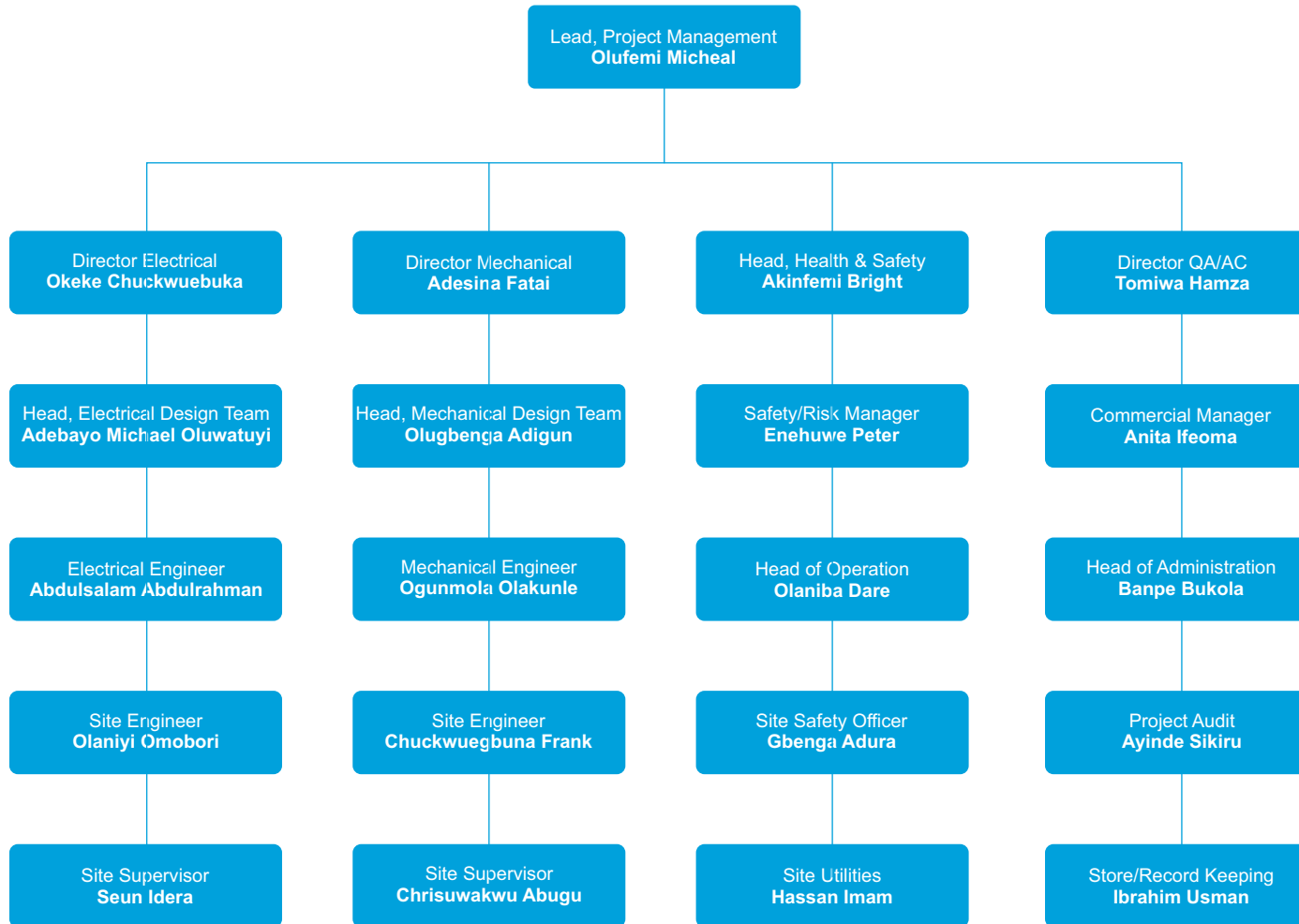


OLANIBA DARE
Head of Operations



OLUKUNLE I. OLUWASEUN
Secretary

ORGANOGRAM



Certificates


FEDERAL REPUBLIC OF NIGERIA
PERMIT TO OPERATE AS AN OIL INDUSTRY SERVICE COMPANY
GENERAL CATEGORY

PERMIT NO: NUPRC/OGISP/23/8239356/N326124

This Permit is hereby granted to
FEMAK ELECTRO-MECH LIMITED

of **E9 F&F PLAZA ADEBISI AWOSOGA LAGOS, LAGOS, NIGERIA**

to render the service to the Oil Industry in the Category listed hereunder:
MAINTENANCE
- Minor mechanical
- Minor Electrical

This Permit expires on the **Saturday, July 13, 2024**

Dated **13th** day of **July** 20 **23**



Commission Chief Executive

This permit does not cover "Supply of Expatriate Manpower" in any guise


FEDERAL REPUBLIC OF NIGERIA
NIGERIA SOCIAL INSURANCE TRUST FUND (NSITF)
(Employees' Compensation Act, 2010)

Certificate of Registration

REF: 1806014623

THE MANAGING DIRECTOR,
FEMAK ELECTRO - MECH LIMITED
PLOT 7/ ROAD 1, ABIJO GRA
IBEJU LEKKI
LAGOS

With reference to the Employer Registration Form of ECS RE01 which you completed under the above quoted Act, we hereby confirm that you have been registered as an employer with registration number **1806014623**

This number should be quoted in all your future correspondences with the Fund.
You are required to pay contributions regularly.

NIGERIA SOCIAL INSURANCE TRUST FUND
AT LEBU BRANCH
REGISTRATION DEPT
21/06/2023
Signature of Issuing Officer

Dated this 21ST day of JUNE, 2023

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Certificates



Certificates



Certificates



Certificates



Letters



March 8th, 2016.

The Managing Director,
Femak Electro-Mech Limited,
54, Sule Street, Mangoro-Ikeja,
Lagos State.

Dear Sir,

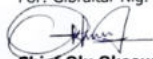
**INSTALLATION OF HEATING, VENTILATION AND AIR
CONDITIONING (HVAC) AND ELECTRIFICATION SYSTEMS AT
CHIEF OLU OKEOWO'S PALACE PARKVIEW IKOYI, LAGOS.**

I would like to thank you for your interest in project stated above. On behalf of Gibraltar Nig. Ltd I am pleased to award you the contract for the following work (find specifications and obligations attached).

We will award a fee of **N138,385,200** (One Hundred and Thirty-Eight Million Three Hundred and Eighty-Five Thousand and Two Hundred Naira) only, which we deem to include the cost of job required for prompt and satisfactory completion.

Possession of the site will be handed over to you on March 17th, 2016 which is the date from which the contract is valid.

Yours faithfully,
For: Gibraltar Nig. Ltd


Chief Olu Okeowo
Chairman

1, Olu Okeowo Close, Parkview Estate, Ikoyi, Lagos.
+234 8089 911 867 info@gcnig.com www.gcnig.com

NEET NIGERIA LTD

43, Akin Adesola Street, Victoria Island, Lagos.
Tel: +234 803 500 2525, +234 701 360 0416
info@neetnigeria.com www.neetnigeria.com

February 12, 2013

The Managing Director,
Femak Electro-Mech Limited,
54, Sule Street, Mangoro-Ikeja,
Lagos State.

ATTENTION: OLUFEMI MICHEAL OLAMAKINDE

Dear Sir,

**INSTALLATION OF HEAT, VENTILATION AND AIR CONDITIONING (HVAC) AT
REDEEMED CHRISTIAN CHURCH OF GOD, ALAGOMEJI, YABA, LAGOS.**

In response to your proposal, we are pleased to inform you that your proposal has been carefully received and your bid for installation of Heat, Ventilation and Air Conditioning (HVAC) in the amount of **N30,425,300** has been considered.

We are hereby award you the project.

Failure to undertake all of the preceding requirements attached to this mail within the time allowed may result in one or more of the following:

- Cancellation of the contract award.
- Forfeiture of your bid deposit.
- If the contract is awarded to another bidder, you may be held liable for any increase cost.

Kindly endorse the agreement attached to this letter and return the copy.

Yours faithfully,


MOTI DADLANI
Managing Director

Letters



SMART-CLIMATE TECHNOLOGY LIMITED

9 Ekamuni Street, Off Banks Way,
Ikasamaja, Ibeju-Lagos- Nigeria.
Tel: +081-28292643.
info@smart-climate-technology.com
9th of March, 2022.

The Managing Director
Femak Electro-Mech Limited,
14, Bola Arowolo Street,
Atunrase Estate, Gbagada,
Lagos State.

Dear Sir,

RE: INSTALLATION OF HEATING, VENTILATION AND AIR-CONDITIONING (HVAC SYSTEM) SECTION 1 AND SECTION 2 AT KWARA STATE UNIVERSITY LIBRARY, MALETE, KWARAN, KWARA STATE.

We are satisfied to award to you the contract for Installation, Commissioning and handover of Heating, Ventilation and Air-conditioning (HVAC System). At the above project name must be handled in accordance with the standard requirements and the terms attached. We request best professional practices all through the project span.

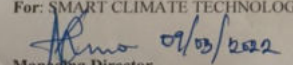
- a. **Contract:**
Installation and Commissioning of Heating, Ventilation and Air Conditioning (HVAC System) Phase at Kwara State University Library, Malete, Kwara State.
- b. **Cost of Project:**
N204,543,743 (Two Hundred and Four Million, Five Hundred and Forty-Three Thousand, Seven Hundred Forty-Three Naira only.) VAT inclusive. See Payment page for payment structure as agreed.
- c. **Responsibilities:**

- Smart Climate Technology shall be responsible for Client relation and engagement on this project.
- Smart Climate shall be responsible for all project administration and site organization.
- Smart Climate Technology shall ensure prompt and good flow of finance as agreed on this project.
- Smart Climate Technology shall provide external consultants for project management, valuation and quality control.
- Femak Electro-Mech Ltd shall be responsible for all technical related services on this project.
- Femak Electro-Mech Ltd shall be responsible for the technical execution of this project.
- Femak Electro-Mech Ltd shall ensure site coordination and staff behaviours on this project.
- Femak Electro-Mech Ltd shall be responsible for HSE of all members of staff and safety of all other non member staff on site.
- Femak Electro-Mech Ltd shall be responsible for site shop-drawings and as-built drawings.

Kindly confirm your acceptance of the terms and conditions as attached to this letter by signing and returning the attached copy before 4pm on 11/03/2022

Yours faithfully,

For: SMART CLIMATE TECHNOLOGY


Managing Director

Why Choose Us?

- ✓ **Safety**
- ✓ **Innovation**
- ✓ **Professionalism**
- ✓ **Capacity Development**

As an innovation-driven firm, we prioritize human capacity development, innovation, professionalism, and safety in all our operations, and that has distinguished us as a leading brand within the Nigerian engineering industry. We remain committed to delivering world-class services without compromising excellence and best practices.





THANK YOU

CONTACT US



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info.femaklimited@gmail.com



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