



WELCOME TO HEZICOM GLOBAL SERVICES LTD

- Hezicom Global Services Limited (HGSL) is a wholly owned indigenous Company providing innovative high tech and engineering services to a wide range of clients from industrial, commercial, and home automation.
- At HGSL, we work with selected clients to deliver turnkey services in Engineering, Procurement, Construction and Installation(EPCI) Projects in Industrial and Domestic Electrical systems, CCTVs, Access control and Securities Systems, Portable and Mini grid solar system, technical support, maintenance and operation, facility management and consultancy. With one phone call or e-mail, you can access our unrivalled services.
- From feasibility to front end design; Procurement, Construction, Installation and Commissioning, we work as the main contractor or in a joint venture to fulfill our clients objectives in line with local regulations, quality, safety, health and the protection of the environment in which we operate.

OUR VISION:

To be the foremost Integrated Power and Security (P&S) Technology Solutions provider in emerging markets.

OUR MISSION:

To commit to excellent, standard and swift service delivery to bet our client's satisfaction within company's safety provisions.

Motto:

Designing the needed solution.





OUR CORPORATE VALUES: 1

Safety

HGSL is committed to enforcing the right HSE MS (Management system) to ensure the overall protection of human, equipments and construction environment. And to minimize unavoidable risk to as low as reasonably practiceable. We achieve this by ensuring every habnd is on deck.

Integrity

Customers, contractors, vendors, and suppliers will be able to count on HGSL management and personnel to deal honestly and adhere to the strictest moral and ethical codes of business conduct.

Quality

Customers and clients will be able to count on HGSL execution and workmanship to be among the highest in the industry.

Dependability

Clients, vendors, and suppliers will be able to count on HGSL management and personnel to be reliable and trustworthy at every exchange.

Community

HGSL commitment to the communities where we

work and live will not waiver. We will continue to give back where needs are the greatest and where our convictions dictate, both corporately and personally.

Customer Service

HGSL is committed to total customer satisfaction. We pledge to meet or exceed customer expectations on every project.

Leadership & Innovation

HGSL can be relied on to be a step ahead in the industry in appling the latest proven technologies on their projects.

Versatility & Adaptability

We will continue expanding our expertise and resources across all disciplines of electrical/automation, management and consultancy. We will make inroads into new and emerging markets and not shy away from that which is unique and challenging. We guarantee responsiveness and adaptability to change.

People

At HGSL, we believe that the ultimate success of any project hinges primarily on the quality of the people involved. We have therefore made

INDUSTRIES WE SERVE



Process Industries/ Warehouses



Malls & Multiplex Stadium Sports Complex



Community & Large Residential Complex



Govt. Buildings & Universities



Airports/Seaports/ Railway/Bus Terminals



SERVICES WE OFFER

HOME AND INDUSTRIAL ELECTRICAL

- Electrical system Installation and wiring.
- Low and High Voltage Industrial Panel Design and Installation.
- Industrial Earthing and cable laying.
- Switch gears and system automation.

SECURITY SYSTEM INSTALLATION

- Access Control System Installation and Mgt (Home and commercial).
- Cctv And IP Camera Installation.
- Smart home design and automation.
- Intruder Detection System.
- Fire Prevention device installation.



SOLAR POWER AND OFF GRID SYSTEM

- Installation of solar street lights
- Scalable home solar & inverter systems.
- Commercial and off grid solar installation and energy management.







SPECIFICATION

		100KVA	150KVA	250KVA	500KVA
INVERTER	Model Number Nominal Load Power Max PV Array power Nominal Output voltage Inverter Efficiency	SG-VW100 100KVA 120KWp 3X400/230V 95%	SG-SCU150 150KVA 183.12KWp 3X400/230V 95%	SG-SCU250 250KVA 305.2KWp 3X400/230V 95%	SG-VW500 500KVA 600KWp 3X400/230V 95%
BATTERY	Battery type Nominal Battery Capacity DC Operating Voltage Range VDC Maintenance Cycle life (Nos) Depth of Discharge	LiFePo4 215KWh 672-862V Maintenance Free 6000 80%	LiFePo4 408.5KWh 729.6V Maintenance Free 6000 80%	LiFePo4 817KWh 729.6V 7000 80%	LiFePo4 1075KWh 600-876V Maintenance Free 6000 80%
PV Panel	Type of Panel Mono IP Rating Max DC Voltage Efficiency	Monocrystalline (475-650Wp) IP 68 1500VDC 22.40%	Monocrystalline (475-650Wp) IP 68 1500VDC 22.40%	Monocrystalline (475-650Wp) IP 68 1500VDC 22.40%	Monocrystalline (475-650Wp) IP 68 1500VDC 22.40%



Seamless transfer between solar, grid & BESS for On-grid/Off-grid Operations

Intelligent solution for high energy industries & communities

Minimal maintenance, maximised power & value over its lifetime

Reduced energy costs. Reduced carbon footprint



Scalable

Long-lasting, high-performance operation

Produce & store energy on-site, safely & reliably

Increased uptime of production & critical infrastructure

Weatherproof outdoor ready solutions Freedom from gas & diesel generators





Pre assembled, self contained & ready to operate

Quick installation timelines & reduced complexity

Greater control through advanced EMS

Optimum maintenance through remote diagnostics via IoT based system



Inspection, survey & analysis for complete energy assessment

Recommendations of energy efficiency improvements

System modelling for maximisation of ROI

Turn key delivery model, long term maintenance & support

Hezicom Global Services Limited offers a scalable mini-grid solar system that is compactly designed and pre-assembled in shipping containers for easy deployment. These systems are equipped with advanced metering technology to provide clients with transparent monitoring and billing of their electricity consumption. The containerized setup ensures quick installation, minimal on-site construction, and seamless scalability to meet varying energy demands. This solution is ideal for rural electrification, industrial applications, and commercial establishments seeking reliable, cost-effective, and sustainable energy alternatives.

CEO

ENGR. HENRY ONUOHA N. (HND. B.ENG. MNSE. OSHA)

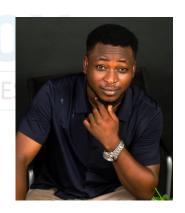
A skilled Electrical and Instrument (E&I) Engineer. With over twelve years of seasoned field experience, he has developed indepth sense on Electrical, Instrument, industrial and home automation. From feasibility to front end design, procurement, construction, installation and commissioning he has delivered turnkey projects ranging from: solar power to emerging security tech system installations. Once an Electrical Supervisor at Sterling and Wilson Engineering Limited, project manager/HSE officer with Barodec ltd, Site Engineer with Romax properties ltd. The knowledge from the positions on various projects has granted him the experience in project management, industrial policy standard, Occupational HSE and work ethics.



AUTOMATION ENGINEER

ENGR. EGWU JOSEPH NNANNA (B.ENG)

A versatile home automation professional with customization, and innovative problem-solving expertise. Skilled in robotics, graphic design, programming, and brand development, A proven ability to deliver creative solutions that meet client goals. Effective project management from concept to completion.



PROJECT MANAGER

CHIDOZIE NELSON OKOYE (B.SC., M.SC. ARCH, HSE 1,2,3)

Experienced and dedicated Project Architect with a strong background in overseeing building projects from conception to project delivery. Skilled Project Supervisor with 8+ years of proven track record of successfully managing teams and meeting Project deadlines. Team Lead with a passion for building designs through realization and a commitment to high quality result deliverables.



FACILITY DIRECTOR:

ALICHI ROSE (HND, BSC, ACA, MSc in view)

Is a chartered Accountant. Who is skilled in her career and great knowledge in accounting softwares, online arbitrage. She has experience in banking, marketing units and in Agricultural industry. Also a researcher and an investor



KEY PERSONNEL

Moses Eje

Facility Technician
Diploma (City and Guile)

Engr. Jesse Elendu.
Civil Engineer
(FUTO)

Azuh, Reuben Chukwude (System Engr.) System Security Technologist

SOME CONSTRUCTION PROJECT

Ever Care Hospital – Lekki

Admiralty Road Lekki, Lagos

Main Contractor: Sterling & Wilson Engr. Ltd.

Romax Properties Ltd.

Address: Harris Drive by VGC – Lagos

Flower Shop and Restaurant

Address: Akin Adesola Street, VI - Lagos

Main Contractor: UICL

Kilimanjero Restaurant

Address: Km 48, Lekki – Epe Expressway

Sangotedo – Lagos



CONSTRUCTION OF NLNG OFFICE COMPLEX Port-harcourt External and internal electrical wiring and installations. Main contractor: Bouygues construction Nig. Ltd.



COMMERCIAL INSTALLATION250kw Off-grid Solar Installation at Ogbembiri, Delta State, Nigeria





LUCKY HOMES, Chevron Conservation Route Wiring, Installation CCTV and Intercom System.



Installation of 80kva, 72KW(PV), 180KWh(BESS) at Okomo Community, Edo State, Nigeria

OUR ALLIANCES









BOSCH



UTC Fire & Security

A United Technologies Company







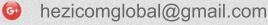








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