

COMPANY PROFILE



Powering Progress, Illuminating Possibilities

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Company Introduction

We wish to introduce our company EAGELTEL SYNERGY LTD and to express our due interest in the provision of Telecommunication-related services, Power equipment Installations, Cell sites maintenance (Active and passive), Logistics, and consultancy services to your esteemed organization.

EAGELTEL SYNERGY LTD; is a Telecom company incorporated in Nigeria with well-experienced staff that has been in the telecom business for over twenty (20) years within Nigeria and neighbouring West African countries (Ghana & Benin Republic). We understand the terrain of Telecom business in Nigeria and will make a perfect complement to any client that comes calling.

The global situation has allowed more collaborative efforts between local firm(s) and international firm(s) in the provision of qualitative services to the end users. In light of this, we propose that you establish a mutually beneficial business relationship with us to showcase our professional capabilities.

We look forward to your prompt response.

EAGELTEL SYNERGY LTD.

Powering the future of connectivity!

We are your one-stop solution for telecom and power installations.





Who We Are

EAGELTEL SYNERGY LTD is a dynamic and experienced telecommunications company, based in Nigeria, with a strong presence and a proven track record of over two decades in the telecom industry. Our commitment to excellence, innovation, and reliability has earned us a reputation as a leading provider of Telecommunication-related services, Power equipment Installations, Cell site maintenance (Active and passive), Logistics, and consultancy services

We are a multi-disciplinary dynamic company that offers top-quality, first-class precision services and products in the field of telecommunication.

As a young growing company, our mission is to excel in prompt and excellent delivery of high-quality services and products with cost-effectiveness to give our esteemed clients the utmost satisfaction.

We have expertise in Power Installations, Cell Site Maintenance and consultancy services, Turnkey projects Supply and distribution of diesel to cell sites.

We provide these services and products by employing specific planning techniques, advanced skill, and Just in Time (JIT) supply, and distribution techniques, rapidly deploying a wide range of solutions to solve problems.





Our Vision

To be the catalyst of digital transformation in Africa, empowering nations and enterprises through cutting-edge telecommunications solutions, sustainable power infrastructure, and unwavering commitment to excellence.

Our Mission

Our mission is to deliver superior telecommunications solutions and services that empower businesses, enhance connectivity, and contribute to the growth and development of the telecommunications sector in Nigeria and neighboring West African countries.

We have institutionalized a value system that embraces honesty, integrity, and reinforcement of corporate values through consistent training and routine personality staff appraisal.

These values have influenced our approach to product and service delivery over time, enabling us to evolve services that are a reflection of the best ideas, resulting in services that uniquely satisfy user's needs and respond to all requirements.

We envision a future where seamless connectivity and innovation drive progress, enabling individuals and organizations to reach new heights of success and prosperity. EAGELTEL SYNERGY LTD aims to be at the forefront of this transformative journey, shaping a connected world for generations to come."

This vision encapsulates your company's aspirations to play a pivotal role in the telecommunications and power sectors in Africa, fostering innovation, connectivity, and sustainable growth. Feel free to refine or adapt it to align perfectly with your company's long-term objectives and values.



Our Services

Managed Service
Department

Civil Engineering/ Telcomm

Department

Electromechanical Department

Consultancy Department

With the current wave of globalization, there is no doubt an increase in the installation of telecommunication network sites, which also requires consistent management, monitoring, and maintenance. We are capable of allowing you to smile at excellence. We supply services such as Managed Service (Cell Sites Maintenance [Active and passive]), Telecom Infrastructure Built (Civil and telecom Equipment Installation) energy (Oil and Gas).

Do you require a continuous, efficient, and prompt supply? You need not look very far because it will be in our best interest to partner with you in this regard. Our consultancy service is open to clients with a flair for excellence. We take responsibility for making sure you get the best advice and ideas. The success and satisfaction of our clients are our fulfillment and asset.



Managed Service Department

EAGELTEL SYNERGY LTD.

maintenance department is a unique total engineering and technical services solution that bridges the technical and human capacity (human resources) gaps that divide the telecom maintenance business world.

Our aim is striving for excellence, being unlimited, being right on target, being ahead of competitors, meeting customer's demands, and moving our client's business forward.

We do not only fix it when systems malfunction or breakdown, but provide a complete and comprehensive

solution: regular checks and monitoring of your systems and facilities, providing timely intervention at the right place and time, and ensuring that the right people and right parts are always available. With our maintenance department, you never stand alone. Together we grow your business and place you ahead of your competitors.

Furthermore, we are currently maintaining 40 (Forty) 9mobile sites for Esco Energy Vision, located in Abuja and Sokoto and 38 Globacom cell sites located in Lagos.



Services

Conversant with the commitment required in the ever-expanding telecommunication industry, we do not leave anything to chance. Our maintenance department, drawing from the growing of its large network of highly qualified and well-exposed team of engineers provides maintenance management services for telecommunication vendors and telecommunication operators.

To provide managed services in an effective and efficient way, our maintenance department has developed a suitable O&M process to achieve excellence in Telecom. This process is divided into three sectors.

Operation & maintenance process sectors

Preventive Maintenance

- Field maintenance services
- Periodical maintenance services
- Auxiliary equipment repair/ replacement services.

Corrective Maintenance

- First- and secondline support services.
- Field operational staff services.
- Core network site maintenance services

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Diesel Team

- Supply and Distribution of diesel on sites.
- Periodical check of diesel levels.



Responsibilities

Preventive Maintenance

- a. Field maintenance service: This is responsible for the 1st level fault management, on-site fault handling, and service restoration of all equipment and facilities.
- b. Periodical maintenance service: This is responsible for the Power and Electrical gadgets on site including Gen Set servicing.
- c. Auxiliary equipment repair/replacement service: This is responsible for the service parts that need to be replaced or repaired with the permission of our client.

Corrective Maintenance

- a. First- and second-line support service: This involves corrective maintenance under the supervision of NOC and the task is carried out to fix or adjust equipment defects and failures. The second line includes the replacement of units, boards, components, and modules with the client's permission.
- b. Field operational staff services: This provides the appropriate staff to execute appropriate actions such as on-shift day-to-day O&M of the network as agreed with the client.



Civil Engineering Department

Our Civil Engineering Department plays a pivotal role in laying the groundwork for seamless connectivity and infrastructure reliability. With a keen focus on architectural design, this department stands as the cornerstone of our operations. It is structured into two specialized units, each contributing uniquely to our mission:

1. Construction Unit:

Our Construction Unit is the driving force behind the realization of telecom and power infrastructure projects. With precision and expertise, our seasoned architects and engineers meticulously plan and design the civil works necessary for each site. From

site preparation to foundation construction, this unit ensures that every project is built to withstand the test of time.

2. Tower Erection Unit:

In the fast-paced world of telecommunications, tower erection is a critical operation. We specialize in the safe and efficient installation of telecom towers, seamlessly integrating antennas, transmitters, and supporting equipment. Safety and precision are our top priorities, ensuring that every tower we erect contributes to uninterrupted connectivity.



At EAGELTEL SYNERGY LTD, our Civil Engineering Department is driven by a passion for precision, innovation, and excellence. We take pride in our ability to transform blueprints into reality, creating the sturdy and reliable infrastructure that underpins modern telecommunications and power solutions. With a strong commitment to sustainability and a focus on meeting the unique needs of our clients, we stand as a trusted partner in building the future of connectivity and power distribution.

Services

Construction

This is the first unit to swing into action on the completion of the architectural plan. The key functions to be performed by this unit include:

- Marking and Clearing of green fields
- Excavation and backfilling with laterites
- Tower Foundation design and construction
- Perimeter Fencing
- Pillar and Plinths casting
- Construction of access roads; asphalted and un-asphalted

Tower Erection

The duties of this unit include:

- Erection and painting of tower
- Erection of mast on rooftops
- Erection of self-supporting towers
- Installation of GSM antenna support poles
- Installation of guyed mast.

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Telecom Equipments (TE) Installations and Software Configuration

Our TE equipment installations and soft ware configuration includes:

- Installation, configuration and Commissioning of Micro Wave (MW) Radios, encompassing both PDH (Plesiochronous Digital Hierarchy) and SDH (Synchronous Digital Hierarchy).
- Installation and commissioning of BTS (Base Transceiver Station) and BSC (Base Switching Center) sites. Optic Fibre distribution Frame (ODF), Digital Distribution Frame (DDF), Add – Drop Multiplexer (ADM) and cell site integration with the BSC site via Time Slot allocation.

The SDH Micro Wave for Long Haul transmission and Fiber, forms the back bone of modern telecom Network. Our Optical Distribution Frames (ODF) form the backbone of modern telecom networks, providing efficient management and organization of optical fibers. Our expertise lies in deploying ODF solutions that ensure seamless connectivity, easy maintenance, and optimal performance for your network infrastructure.

We pride ourselves on delivering tailored telecommunication solutions, employing industry best practices to ensure the seamless integration, optimal performance, and reliability of your telecommunication infrastructure.

Recent Installation Projects





Installation of Optic fibre Distribution Frame (ODF) and Add Drop Multiplexer (ADM) with the configuration and site integration.

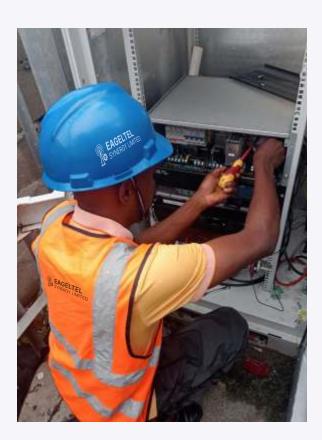


Installation, configuration and commissioning of Mice Wave radios (PDH & SDH)



EAGELTEL SYNERGY LTD.

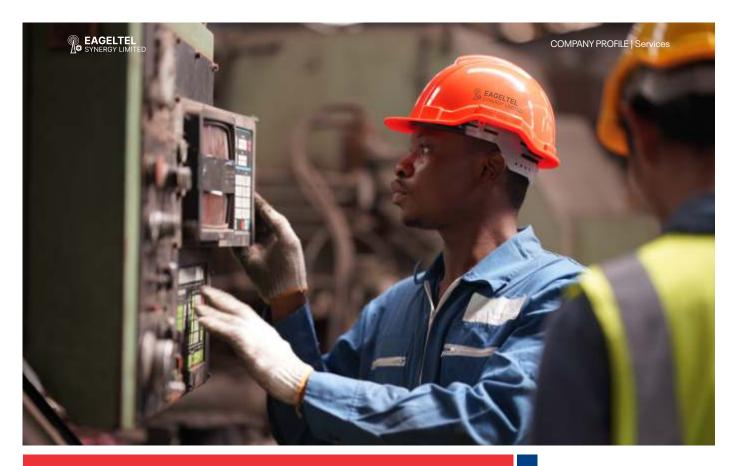
Men at Work











Electromechanical Department

Our Electromechanical Department is the driving force behind the seamless integration of power and electrical solutions that empower modern telecommunications and infrastructure. Comprising two specialized activity units, Power and Electrical, we are committed to delivering excellence in every aspect of electromechanical engineering.

1. Power Unit:

In the dynamic world of telecom and infrastructure, reliable power is the lifeblood that keeps operations running smoothly. Our Power Unit is dedicated to ensuring uninterrupted power supply for critical infrastructure. With a deep understanding of power

generation, distribution, and management, we design, install, and maintain power systems that meet the most stringent standards of efficiency and reliability. Whether it's optimizing energy sources or implementing backup solutions, we power your progress.

2. Electrical Unit:

Electrical systems are the nervous system of modern infrastructure. Our Electrical Unit specializes in designing, implementing, and maintaining electrical systems that provide the spark of life to your projects. From lighting and wiring to control systems and automation, our team of expert engineers ensures that every



electrical component functions seamlessly. We embrace the latest technologies to enhance safety, efficiency, and sustainability in all our electrical solutions.

With a relentless commitment to quality, safety, and sustainability, we are your trusted partner in powering progress and illuminating possibilities. Choose EAGELTEL SYNERGY LTD for all your electromechanical needs, and let us empower your projects with the energy and intelligence they deserve.

Services

Power

- Installation and maintenance of Diesel Generating sets on Cell sites
- Supply of Diesel (AGO) to the cell sites
- Installation of step-down transformers with permission from the Power Holding Company of Nigeria (PHCN)

Electrical

- Supply and installation of earthing and lightening systems
- Supply and installation of lighting systems (sockets and lighting points)
- Wiring of shelter and alarm system installation
- Supply and installation of Air conditioning and exhaust fan

02



Hybrid Solutions

Our electrical hybrid solutions installations represent cutting-edge integration of renewable energy sources with traditional power systems.

Our Power Distribution Frame (PDF) stands as the core component of these installations. It serves as the central control unit, efficiently managing the flow and distribution of power from various sources. The PDF ensures reliability, scalability, and safety in energy distribution, offering customizable configurations to meet diverse energy demands while adhering to industry-leading standards.











Consultancy Department

At EAGELTEL SYNERGY LTD, our Consultancy Department serves as the compass guiding our clients towards excellence in the complex and ever-evolving world of telecommunications and infrastructure. Our dedicated team of experts specializes in providing tailored recommendations and invaluable insights to help our clients make informed decisions and achieve their goals.

Expert Guidance:

In a rapidly changing industry, having access to the right expertise can make all the difference. Our Consultancy Department offers a wealth of knowledge and experience

in telecommunications, power infrastructure, and related fields. Whether you're planning a new project, optimizing existing operations, or navigating regulatory challenges, our consultants are here to provide you with ideal recommendations and strategies that align with your objectives.

Strategic Partnerships:

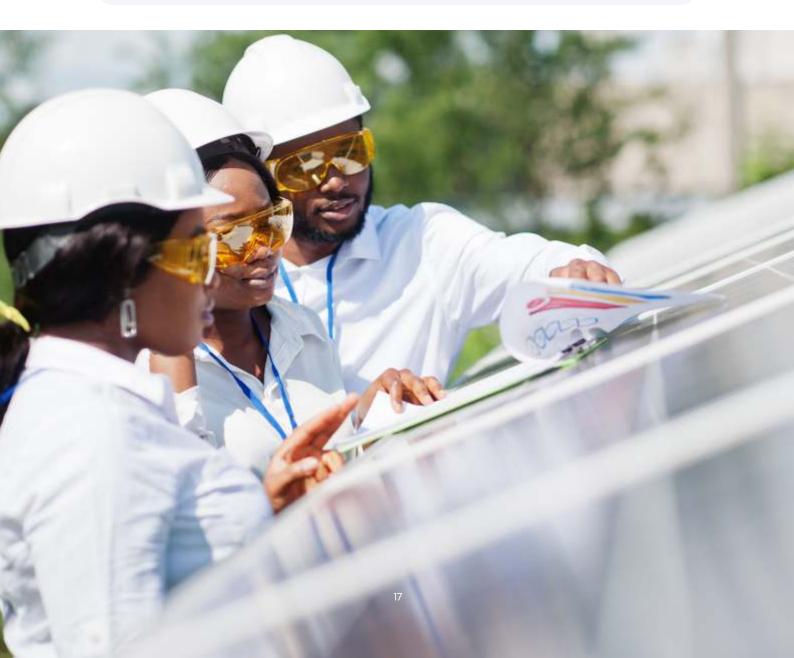
Building strong partnerships and synergies is at the heart of our consultancy services. We work closely with our partner(s) (EAGELTEL) to provide a comprehensive suite of engineering and technician solutions to telecommunications companies. These partnerships allow us to



seamlessly connect our clients with top-tier engineers and technicians who specialize in areas of specific interest. This collaborative approach ensures that our clients have access to the best talent and resources in the industry.

Client-Centric Approach:

Our Consultancy Department takes a client-centric approach, focusing on your unique needs and challenges. We believe that every client is distinct, and our recommendations are tailored to address your specific requirements and goals. Whether it's optimizing network performance, enhancing efficiency, or achieving regulatory compliance, we are committed to helping you succeed.





Why Work with Us

Proven Expertise

With over two decades of experience in the telecommunications and power infrastructure sectors, we bring a wealth of knowledge and a track record of success.

End-to-End Solutions

We offer a comprehensive suite of services, from architectural design and construction to tower erection and maintenance.

02

Quality Assurance

Quality is at the heart of everything we do. Our commitment to excellence guarantee that every project we undertake is executed with precision and durability.

03

Safety First

Safety is non-negotiable. We prioritize the safety of our team members, clients, and the communities in which we operate. Stringent safety protocols are an integral part of our operations.

04

Regional Expertise

Our deep understanding of the Nigerian and West African telecom landscapes allows us to navigate regulatory challenges, leverage local resources, and provide tailored solutions for the region.

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