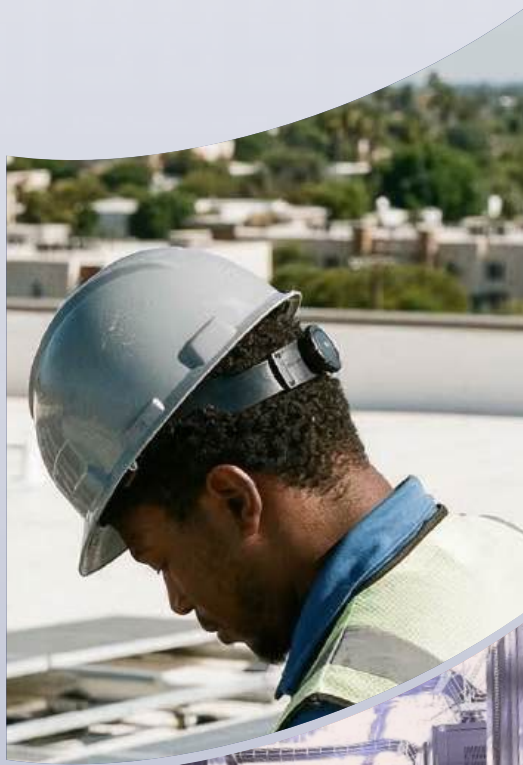




ROYAL POWER & ENERGY GROUP

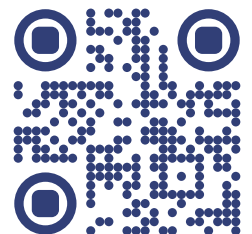
Reliable Power and Efficiency



www.rpelttd.com

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ROYAL POWER & ENERGY GROUP



Royal Power & Energy Group is an integrated energy and infrastructure company delivering innovative power, engineering, and technical solutions that enable industries, businesses, and communities to thrive across Africa.

Explore Our *Subsidiaries*



Royal Power & Energy (RPE)

Integrated energy and infrastructure solutions across renewable energy, EPC, power systems, backup systems energy storage, and grid resilience.

Royal Power Services (RPS)

Comprehensive energy services, including Operations & Maintenance (O&M), Energy-as-a-Service (EaaS), Independent Power Producer (IPP) solutions, remote monitoring, and asset lifecycle management.

ROYAL POWER & ENERGY LTD



ROYAL POWER & ENERGY LIMITED

Royal Power & Energy Ltd (RPE) is the flagship operating company of Royal Power & Energy Group and one of Nigeria's leading integrated energy companies.



With over 21 years of engineering excellence, RPE delivers end-to-end energy infrastructure across commercial, industrial, telecommunications, financial services, healthcare, manufacturing, public institutions, data centres, and utility sectors throughout Africa.

Trusted partner for complex energy projects across Africa

RPE project portfolio spans

- Power Infrastructure System Design & Engineering
- Solar PV systems (rooftop and ground-mounted)
- Hybrid power systems
- Battery energy storage systems (BESS)
- Uninterruptible Power Supply (UPS) solutions
- Telecom power infrastructure
- Industrial and commercial energy systems
- Engineering, Procurement & Construction (EPC)

Today, RPE continues to deliver transformative energy systems across **Nigeria and an expanding footprint in 10 other African countries.**

What distinguishes RPE is our ability to engineer complete energy ecosystems rather than standalone power solutions. We achieve this by integrating solar generation, battery storage, backup power, intelligent energy management, and lifecycle support under one accountable partner.

• ROYAL POWER SERVICES LTD



Royal Power Services Ltd (RPS) is the asset management company of Royal Power & Energy Group, delivering innovative Energy-as-a-Service (EaaS) and Independent Power Producer (IPP) solutions that enable organizations to access reliable, sustainable power without the burden of upfront capital investment.

RPS delivers, operates, and manages energy infrastructure through

Energy-as-a-Service (EaaS) and Independent Power Producer (IPP) solutions.

Our main goal is to improve efficiency and to introduce renewable energy into our customers' on-site energy mix, which is generally achieved via solar and innovative energy storage systems where needed.

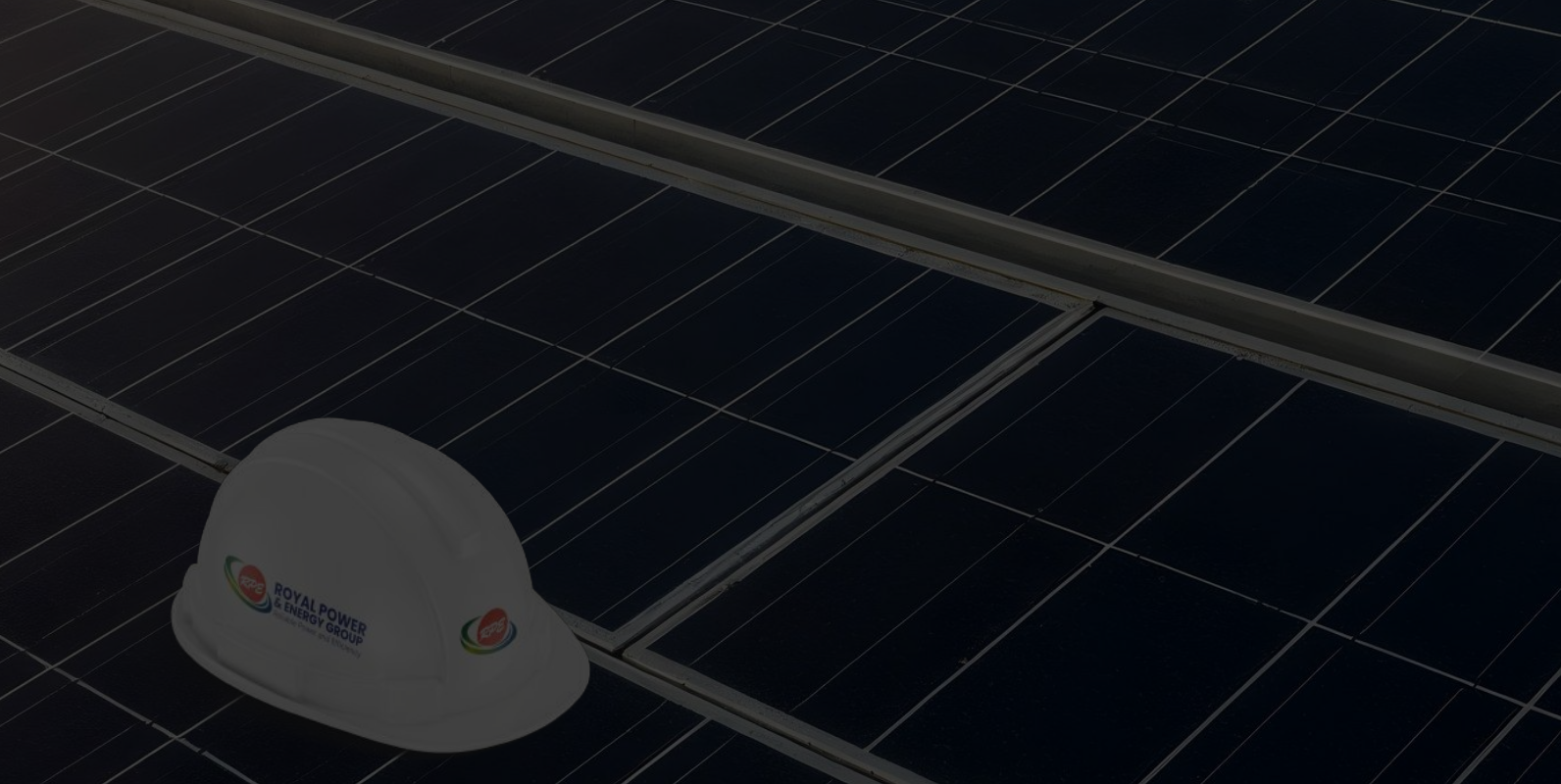
Clean energy, Zero CAPEX, pay what you consume monthly

RPS handles every aspect of the project lifecycle including: energy audits, system design and engineering, procurement, construction and installation, testing and commissioning, operations and maintenance (O&M), as well as monitoring and performance optimisation. Every solution is engineered to optimise energy performance, lower total energy costs, and provide dependable power throughout the asset lifecycle.

With RPS managing your energy infrastructure, you can focus on growing your business while we deliver reliable, efficient, and sustainable power every day.



MISSION, VISION, CEO's MESSAGE



Our Mission

To deliver sustainable, accessible, and widely distributed power solutions that drive economic growth and improve lives across Africa. We are committed to making clean energy a reality through innovative engineering and reliable service.



Our Vision

To be Africa's foremost integrated energy solutions provider — powering businesses, industries, and communities with cleaner, smarter, and more efficient energy infrastructure for generations to come.

CEO'S MESSAGE



'Wale Odugbesan

The key to our success is our dedicated team of experts—passionate individuals who bring innovation, expertise, and an unrelenting drive to everything we do.

For over two decades, we have been at the forefront of Nigeria's renewable energy sector, pioneering sustainable power solutions that drive economic growth and improve lives.

Our unwavering commitment to innovation and sustainability has positioned us as a trusted leader in delivering clean, reliable, and future-ready energy for businesses, industries, and households across the nation.

As we continue to evolve in an ever-changing energy landscape, we remain focused on expanding access to sustainable power, investing in advanced technologies, and strengthening partnerships that enable progress.

Our goal is clear: to illuminate a path toward energy security, economic empowerment, and a greener tomorrow for all.



IMPACT BY NUMBERS

RPE

ROYAL POWER &
ENERGY LIMITED

IMPACT BY NUMBERS

 **125,525**
Tonnes of CO₂ Saved

Sites Delivered
21,000



Energy Storage Deployed
510 MWh

Solar Capacity Installed
18.4 MW



Total Energy Solutions Delivered
700 MW



Active Countries

Nigeria • Ghana • Cameroon • Niger
• Chad • Gabon • Congo Brazzaville
• DR Congo • Rwanda • Benin
• Zambia

Our Presence Across Africa

Across West, Central, East, and Southern Africa, Royal Power & Energy Group is delivering reliable, sustainable energy solutions in regions where power is not just needed — it is transformational.

Our presence across 11 countries reflects our commitment to scalable infrastructure, operational excellence, and long-term regional impact.



An aerial photograph of a vast solar farm, showing numerous rows of solar panels stretching across a landscape. The panels are arranged in a grid pattern, with rows running diagonally from the top left towards the bottom right. The panels have a dark blue surface with a fine grid of silver lines. The perspective is from a high angle, looking down at the panels.

OUR SERVICES

RPE SERVICES



Energy Efficiency

Customised analysis and strategies to optimise energy consumption, reduce costs, and enhance operational efficiency.



Power Backup

Reliable UPS systems and solar inverters ensure uninterrupted power for businesses, whether standalone or integrated into a backup system.



Renewable Energy

Sustainable solutions, including solar, cogeneration, energy storage, and efficiency improvements, tailored for long-term impact.



Storage

Reliable, high-performance storage solutions tailored to diverse power needs.



Engineering, Procurement & Construction (EPC)

End-to-end energy services— from design to deployment— built on deep industry expertise.



O&M Preventive Maintenance

Scheduled maintenance that boosts efficiency, cuts waste, and extends system life.



Remote Monitoring

Real-time oversight for safe, efficient, and optimised energy performance.

Industries We Serve

Telecoms | Commercial | Industrial | Healthcare | Manufacturing | Data Centres | Government



ROYAL POWER & ENERGY LIMITED



RPS SERVICES

RPS offers Energy-as-a- Service (EaaS)

Continuous, reliable, clean energy as a monthly tariff with zero upfront investment required from the client.

The model is simple and transformational. RPS deploys, owns, and operates the solar and battery infrastructure on the client's site. The client gets reliable power, no CAPEX, no maintenance headaches, no exposure to fuel price volatility. RPS handles every aspect of the project lifecycle including: energy audits, system design and engineering, procurement, construction and installation, testing and commissioning, operations and maintenance (O&M), as well as monitoring and performance optimization.



Energy Audit



Energy Security



Reduction in Energy cost



Reduction in Carbon
Emissions



Energy Reduction
Packaged Proposal



Operation & Maintenance
(O&M) Preventive



Remote Monitoring &
Control Centre



Compliance with industry-
leading safety and quality
standards



Extensive and
Experienced Team



RECENT PROJECTS



4.5 MW Hybrid Power Solutions Deployed for Financial Institutions

RPE delivered 4.5 MW of hybrid solar and battery energy storage solutions across multiple customer locations for leading financial institutions, integrating renewable energy generation with advanced battery energy storage systems to enhance power reliability, optimise energy costs, and support uninterrupted business operations.

ROYAL POWER & ENERGY LTD



1.5 MW Solar Solution Deployment for a Large Mall

RPE installed a 1.5 MW solar power system at a large mall, delivering clean and reliable energy to reduce operational costs and enhance sustainability.



1.4 MW Solar and 4.5 MWh Battery Energy Storage Solutions for Healthcare Facilities

RPE deployed 1.4 MW of solar capacity and 4.5 MWh of battery energy storage across 29 health centres in Nigeria, supporting critical operations while enabling these facilities to operate off-grid.



1 MWh Lithium Energy Storage for Solar Hybrid Solutions

RPE delivered a 1 MWh Lithium Energy Storage for Solar Hybrid Solutions, providing scalable and reliable energy infrastructure to support industrial and residential stakeholders while enhancing energy efficiency and resilience.



169.9 kWp Solar and 360 kWh Battery Energy Storage System Deployment

RPE deployed a 169.9 kWp solar hybrid power solution integrated with a 360 kWh battery energy storage system for a financial institution, delivering reliable clean energy, reducing dependence on conventional power sources, and enhancing operational resilience.

ROYAL POWER & ENERGY LTD



1 MW Modular UPS & 655 kWh HV Lithium Energy Storage Solution

RPE successfully deployed a 1 MW modular UPS system integrated with 655 kWh of high-voltage lithium energy storage, comprising eight 81.92 kWh battery units. The solution delivers reliable backup power, enhanced energy resilience, and uninterrupted operation for critical telecommunications infrastructure.



840 kW DC Power Plant & 787.2 kWh Lithium Energy Storage

RPE delivered an 840 kW DC power plant integrated with 787.2 kWh of lithium battery storage, providing a reliable and resilient DC power solution for critical telecommunications infrastructure. The system was designed to enhance power availability, backup autonomy, and overall network reliability.



1.34 MW HVAC & Precision Cooling Deployment for a Major Data Centre

RPE delivered comprehensive HVAC and cooling infrastructure for a major data centre, deploying 12 × 112 kW precision air-conditioning systems, alongside 54 kW and 2 × 10 kW comfort cooling systems. The solution provides reliable temperature and environmental control to support critical infrastructure and operational continuity.



639 kW HVAC Precision Cooling Deployment

RPE deployed 639 kW of HVAC and precision cooling capacity across nine 71 kW systems, providing reliable thermal management and environmental control for critical infrastructure and supporting continuous operational performance.

ROYAL POWER & ENERGY LTD



400 kVA UPS Solution for Industrial Operations

RPE installed a 400 kVA UPS system supported by 80 units of 200 Ah batteries, providing stable and uninterrupted power for industrial operations.



500 kVA Industrial UPS Deployment

RPE installed a 500 kVA industrial UPS for a packaged drinking water manufacturing plant to ensure uninterrupted automated production.



859 kWp Energy-as-a-Service (EaaS) Solar Solution

RPS delivered an 859 kWp Energy-as-a-Service (EaaS) solar solution for a leading manufacturing company, providing reliable and sustainable power while reducing energy costs, lowering carbon emissions, and ensuring uninterrupted operations.



450 kWp Energy-as-a-Service Solar Solution

RPS commissioned a 450 kWp Energy-as-a-Service solar solution for a leading chemical manufacturing company. The deployment provides clean, reliable energy with zero upfront capital investment, including 24/7 monitoring, maintenance, and seamless grid/diesel integration.

OUR BUSINESS PROCESS

01

Energy Audit

We begin with a thorough assessment of your site's power and energy consumption, identifying inefficiencies and opportunities to enhance performance.

03

Construction & Installation

Our experienced field engineers handle the installation process with precision, ensuring strict compliance with industry safety standards.

02

System Design & Engineering

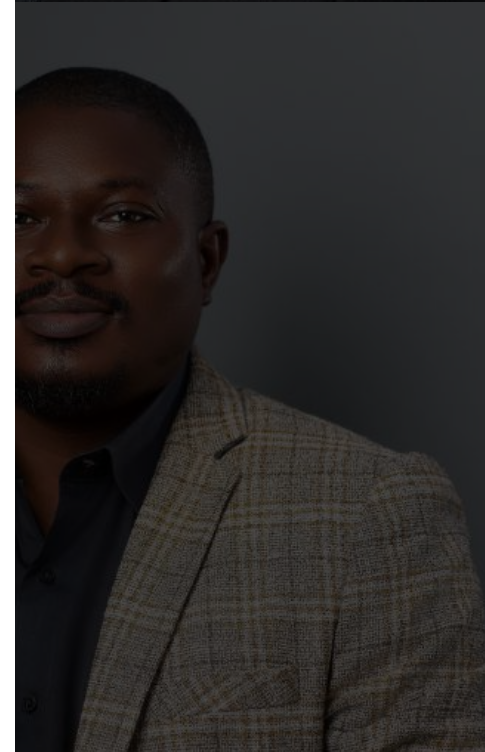
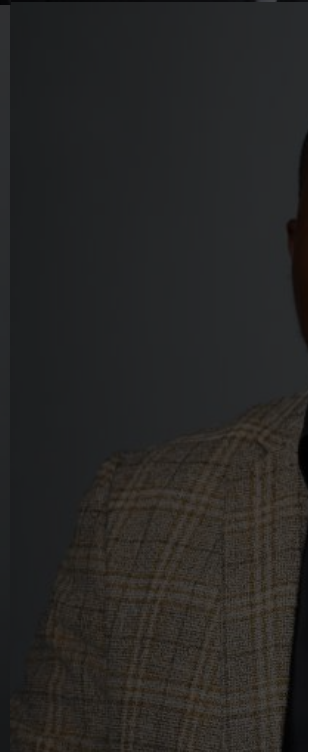
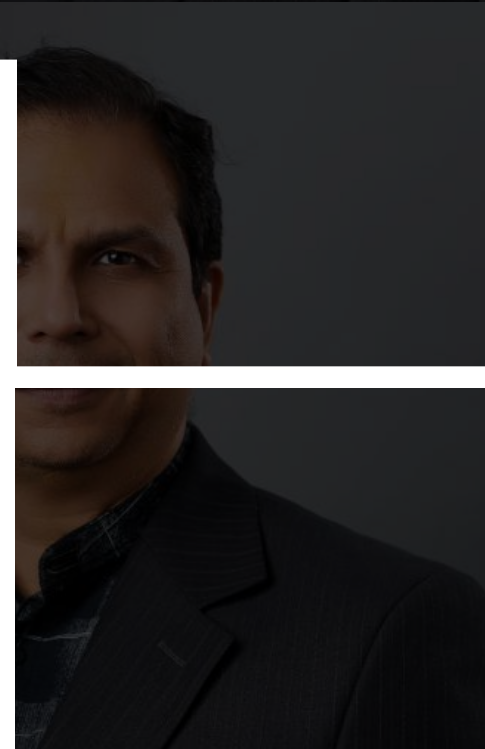
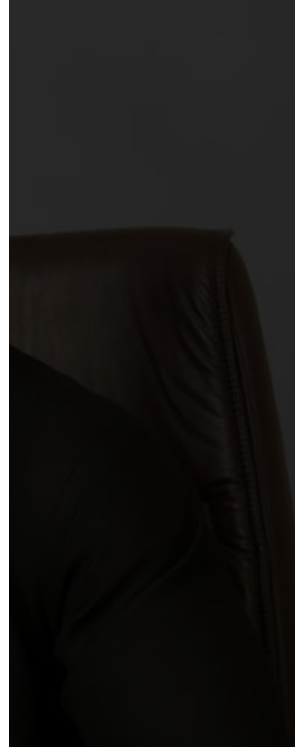
Our team leverages modern technologies to create customized energy solutions tailored to your unique business needs.

04

Preventive Operations & Maintenance

We provide regular, non-intrusive inspections to keep your system running efficiently, ensuring long-term reliability and performance.





THE PEOPLE BEHIND EVERY MEGAWATT WE DELIVER



'Wale Odugbesan

Chief Executive Officer

B. Ramachandran

Chief Commercial Officer



Girish Nagdev

*Head of Operations
& Internal Control*

Naveen Batra

Chief Financial Officer



Israel Oreitan

Manager, Service & Support

Kehinde Alao

*Senior HR
& Administrative Head*



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