# RESYPL Hits 4,000-Project Milestone as Demand for Reliable Power Grows Across Nigeria

*RESYPL surpasses 4,000 power infrastructure projects across 23 Nigerian states as businesses seek reliable power, equipment protection and lower energy costs.*




RESYPL, a Nigerian IT power infrastructure and renewable energy solutions company, has completed more than 4,000 projects across 23 states.

LAGOS, LAGOS, NIGERIA, September 15, 2026 /EINPresswire.com/ -- For businesses running data centers, financial systems, manufacturing equipment and healthcare facilities, a power interruption can mean far more than a temporary inconvenience. Downtime, voltage fluctuations, equipment damage and rising diesel costs can disrupt operations and increase operating expenses.

Against this backdrop, RESYPL (Rehoboth Systems Ltd.), a wholly indigenous Nigerian company providing IT power infrastructure and renewable energy solutions, has surpassed 4,000 completed power infrastructure projects across 23 states in Nigeria.

The milestone highlights the company's growing experience in helping organizations address some of the practical power challenges facing critical operations across the country.

ADDRESSING CRITICAL POWER CHALLENGES

Organizations that depend on sensitive equipment require more than a backup generator. They need power systems designed to protect equipment, maintain continuity and support their operational requirements.

RESYPL provides high-capacity UPS systems, UPS installation and repair, IT power infrastructure, data center solutions, micro data center deployments, server rack setups, technical cooling, solar and inverter systems, preventative maintenance and 24/7 technical support.

Its approach combines power protection with renewable energy solutions, giving businesses options for managing critical power requirements while reducing dependence on diesel generation where renewable energy integration is suitable.

## 4,000+ PROJECTS ACROSS 23 STATES

RESYPL's completed projects span financial institutions, data centers and technology hubs, manufacturing and industrial facilities, healthcare organizations and corporate offices.

Notable projects include a Schneider Galaxy 7000 160kVA UPS installation for a major manufacturing plant in Otta, Ogun State; a 50kVA modular APC Smart UPS system with N+1 redundancy for a leading financial institution in Lagos; Schneider Micro Data Centers for remote technology hubs in Kaduna; and uninterrupted power distribution for Abuja Electricity using a 40kVA Schneider Galaxy 5500.

These projects demonstrate the different power infrastructure requirements of organizations operating across Nigeria's business and industrial sectors.

## GLOBAL TECHNOLOGY, LOCAL EXPERTISE

RESYPL works with global technology manufacturers and OEM partners including APC, Schneider Electric, Eaton, Philips and Delta.

The company combines access to these technologies with knowledge of Nigerian operating conditions and local power infrastructure requirements. Its services also include 24/7 technical support and preventative maintenance, extending technical assistance beyond the initial installation.

## REDUCING RELIANCE ON DIESEL

For businesses looking to reduce dependence on conventional backup generation, RESYPL also provides professional-grade solar and inverter systems.

Renewable energy integration can give organizations another way to manage their energy requirements and reduce reliance on diesel, depending on their facility, load requirements and system design.

## UPGRADED DIGITAL PLATFORM

Alongside the 4,000-project milestone, RESYPL has upgraded its digital platform and website to make its services and capabilities more accessible to businesses, IT professionals, facility managers and other industry stakeholders.

The platform provides information about RESYPL's IT power infrastructure, UPS systems, data center solutions, renewable energy systems and technical support services.

The company operates nationwide, with a focus on locations including Lagos, Abuja, Port Harcourt, Otta in Ogun State and Ilorin in Kwara State.

With more than 4,000 completed projects across 23 states, RESYPL continues to provide power infrastructure and renewable energy solutions to organizations seeking to protect critical equipment, maintain operations and better manage their energy requirements.

About RESYPL (Rehoboth Systems Ltd.)

RESYPL (Rehoboth Systems Ltd.) is a wholly indigenous Nigerian company providing IT power infrastructure, UPS systems, data center solutions, renewable energy systems, technical support and preventative maintenance services. The company has completed more than 4,000 power infrastructure projects across 23 states in Nigeria and serves organizations across financial services, data centers and technology, manufacturing and industrial operations, healthcare, corporate offices and other sectors.

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