



CONTENT

- Who we are
- Our growth story
- Our vision
- Our mission
- Our businesses
- Our projects
- Our partners
- Our management



OUR GROWTH STORY

2012

GreCo Power & Energy Limited was duly registered as a renewable energy solutions company focusing mainly on sub-contracted projects.

2018

Officially went into full business operations with 3 staff with our core focus on capacity development

2019

We grew and diversified, taking up projects involving consultation, capacity development and project supervision.

2020

We included installation and project design to the mix

2021

The company grew from a staff strength of 3 in 2018 to our current staff strength of 16. We continue to grow and push the limit in renewable energy.

OUR VISION

We aim to be the frontier organization providing clean energy solutions to Sub-Saharan Africa and the world at large.

OUR MISSION

Our mission is to alleviate Sub-Saharan Africa from energy poverty by offering decentralized power generation/ distribution products and services to a diverse range of clientele. We aim to achieve this by deploying industry and field tested renewable energy solutions to solve challenges peculiar to the Sub-Saharan Africa situation.



OUR BUSINESSES







GRECO POWER & ENERGY LTD.

We are a member of the Council of Renewable Energy of Nigeria with certified Renewable Energy capabilities. GreCo Power and Energy Limited is the leading solar product developer. We offer;

- ❖ Advisory & Consultancy
- Projects Management
- Products



ADVISORY & CONSULTANCY

Through **consultancy and advisory services**, we work as a link between the Nigerian government and other international organizations to provide renewable energy solutions in Nigeria.

GreCo Power & Energy was the only indigenous renewable energy organization in Nigeria to support the design and supervision of the Solar Hybrid System which was donated by the European Union and the German Government in collaboration with the Nigeria Centre for Disease Control (NCDC) to facilitate the fight against Covid19. The project was commissioned at the National Reference Laboratory (NRL) of the NCDC in Abuja.

We Consult for; Engineering, Personnel Outsourcing, Market studies and, bankable feasibility studies for Mini-grid projects, Captive Power Projects, and Grid Connected Solar PV Plants Projects.

PROJECTS MANAGEMENT

Our extensive project management experience spans across a wide variety of renewable energy projects.

OUR AREAS OF FOCUS ARE:

- Captive power projects
- Mini-grid projects
- Large home systems
- Solar streetlight project
- Energy efficient housing projects









PRODUCTS

We partner with international brands such as to bring efficient and clean alternative power to individuals and organizations. We are one of the leading firms certified to develop and install solar systems in Nigeria.

PRODUCTS

GreCo Power Box is one of our powerful solutions for decentralized power supply. The Power Box comes in Gold, Platinum and Diamond; Gold: 5kw, Platinum: 10kw, 30k, and Diamond: 50kw, designed to meet the needs of households and businesses. The boxes come with the hybrid synergy feature (a combination of the 80% solar and 20% national grid) which allows users to power gadgets and equipment of different capacities.

The Power Box offers a unique array of solutions (both in an off-grid and on-grid setup) and has been identified as an emerging pioneer solution to home and business energy revolution. The unique advantage of the Power Box is that it saves users from alternatively powering their households or companies without incurring costs of fuel or similar petrochemical products.









1.5MW solar power installation (Carport mount)
In Ogun state



160 kWp Carport mount NCDC laboratory Gaduwa, Abuja



100 kWp rooftop mount NCDC laboratory Gaduwa, Abuja











5KVA solar rooftop installation In Lekki, Lagos state







15kWp solar system for a residential in Maitama, Abuja





5kWp GreCo box at the Amefond foundation primary school at Mbaduku in Benue state



Street lights in Jos

Traffic light in Kaduna



Solar water pumping in Katsina -Green wall project



Solar water heaters in Lagos

GRECO ACADEMY

GreCo Academy offers more than 20 RE industry-focused courses, including; Solar Photo-Voltaic Installation & Supervision (SPVIS), Digital Marketing for Solar Industry, Mounting Solar Systems, Mini-Grid Design, Finance for Clean Energy Projects, and a lot more.

The goal of GreCo Academy is to contribute to the development and long-term sustainability of the clean energy space, by providing high-level expertise for training and skilled workforce, which is essential for the sector.



OUR CAPACITY DEVELOPMENT SERVICES

INDIVIDUAL & INSTITUTIONAL TRAINING

Working to bridge the skilled manpower gap in the clean energy sector, GreCo Academy as one of the official training partners for the Nigeria Energy Support Program (NESP) frequently conduct training for professionals and have trained over 1000 renewable energy professionals across sub-Saharan Africa, under the GIZ-NESP approved curriculum for Mini-grid designers and Solar PV Installation Supervisors.

CURRICULUM DEVELOPMENT & TRAINING MANAGEMENT

We provide capacity development, curriculum development and training management services for the renewable energy sector. Our top leadership, having been a key member of the team that developed training manuals and developed policies for the Nigeria RE sector for the Nigeria Energy Support Program(NESP), gives us a compelling edge in RE training & development in the country.

OUR TRAINING











Solar photovoltaic installation training session

GRECO CONSTRUCTION SERVICES

GreCo Construction company, also known as GreCo ConServ is a duly registered energy-efficient construction company formed in 2020 to design and build Green homes in public and private sectors across sub-Saharan Africa.

We apply energy-efficient building design techniques and considerations using an integrated design approach to our building and housing projects.



OUR VISION

Our vision is to be the frontier organization providing affordable and sustainable home solutions to sub-Saharan African and the world at large.

PARTNERS



Tywalls

JL Baker Holdings

Hartnell properties

Macro acres

CLIENTS

Private and public sectors



Recently completed 4 bedrooms luxurious residential duplex in Kaduna





A massive and contemporary training facility centres across some states in Nigeria with well-equipped workshops, technical rooms, furnished hostels for the National Power & Training Institute of Nigeria, NAPTIN.

OUR PARTNERS

















































THE MANAGEMENT TEAM



OLATUNDE ISIOLAOTAN

Managing Director

Olatunde Isiolaotan (MD) is a seasoned Renewable Energy and Energy Efficiency expert with over eight years experience. During this time, Tunde has been involved in the construction of power plants, development of a nationally recognized curriculum for Nigeria's clean energy sector as well as implementation of energy efficient low cost housing. A EUREC alumni, he possesses a Master's degree in RE with focus on hybrid systems from Loughborough University, UK. Tunde honed his skills as a mini-grid hybrid systems specialist at the Fraunhofer Institute IWES, University of Kassel, Germany.

He was also the Principal Expert, RE Capacity Development at NESP 2017, where he developed vocational training for Sub-Saharan Africa's clean energy sector, working with GOPA worldwide consultants GmbH.

His journey in the power sector has seen him gather experience in power plant construction, solar equipment sales and curriculum development. Tunde has provided strategic leadership for GreCo Power & Energy Ltd since June 2013.

SIMI OLAIYA

Director, Business & Capacity Development

He is currently the Managing Director of GreCo Academy and has worked with the team on developing the course structure and building of the online platform. Simi is a seasoned operations professional who cut his teeth in the hectic hospitality sector in Cyprus. Starting as an intern, his organizational ability and his ability to think on his feet saw him rise quickly to the position of operations manager at a 5-Star hotel.

Simi Olaiya Is a management professional with a Bachelor's degree in aviation management from Girne American University. He is also a certified Digital Marketing professional, using his background in the field to improve GreCo Academy's online presence and overall brand image. He has led research teams conducting pre-feasibility studies for commercial and industrial manufacturers identifying viable captive power projects in Nigeria.

Simi's extensive experience leading multi-ethnic teams to achieve strategic objectives remains an invaluable asset to GreCo.



ABAYOMI HAMMED

Architect

He is an experienced architect and specializes in residential buildings. He has been involved in designing over 70 buildings ranging from villas, condominiums, apartment blocks, hotels and office buildings of which more than 30% has been built internationally and across Nigeria.

WORK WITH US

Our energy solutions are reinforced with industry best practices with the best market rates while utilizing cutting-edge technology. We improve the operational efficiency of our clientele as well as their return on investment.

We constantly pursue our topmost priority which is the creation of stable energy flow and this informs our promise to strive to consistently provide top-notch and unbeatable yet cost-effective services to our clients.



CONTACT US



+2348090207682



info@grecopower.com.ng



www.grecopower.com Edu.grecopower.com.ng



Block 1, Drive 5 2nd Gate, Prince and Princess Estate Kaura District, Abuja FCT

