



CORPORATE BROCHURE

WWW.MEYANAGROUP.COM

Integrated Energy Infrastructure and Technical Advisory



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This section outlines the key topics covered in this presentation, guiding the audience through a structured flow of insights. Each section is arranged to clearly communicate our story, value proposition, and future direction in a logical sequence.

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COMPANY OVERVIEW

Meyana Energy Limited delivers **integrated energy infrastructure** designed to meet Africa's unique energy demands and climate ambitions.

We leverage natural gas alongside renewable energy technologies—including bioenergy, solar PV, and battery storage (BESS)—to engineer bespoke hybrid energy solutions for commercial, industrial, and institutional clients.

We **specialize in technical consulting** across bioenergy and hybrid renewable systems, gas-to-power infrastructure, circular economy, and carbon credit monetization, along with institutional capacity building for forward-thinking public and private sector organizations.

Our Vision

To be Africa's leading **integrated low-carbon energy partner**, powering sustainable industrialization through reliable infrastructure and authoritative technical advisory.



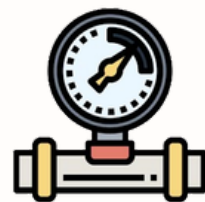
Our Mission

To engineer bespoke, low-emission energy solutions and provide strategic consultancy that empowers commercial, industrial, and institutional clients to achieve energy self-sufficiency, operational efficiency, and long-term sustainability goals.

WHO WE ARE?

SERVICES WE OFFER

Meyana Energy is more than a project developer—we are a partner in progress. Together, we unlock Africa's bioenergy and low-carbon potential, drive sustainable industrial development, and build a climate-resilient continent for all.



Energy Infrastructure & Asset Development

We design, build, and operate custom hybrid power systems for commercial, industrial, and institutional clients. By integrating natural gas and bioenergy (biogas and other waste process technologies) alongside solar PV and Battery Energy Storage Systems (BESS), we deliver reliable, baseload and peak power that reduces energy costs and lowers carbon intensity.



Technical Advisory & Strategic Consultancy

We provide technical consulting and capacity building for public sector institutions, project developers, and private sector leaders. Our advisory practice specializes in bioenergy developments, waste-to-energy feasibility, gas-to-power infrastructure, carbon credit monetization, and regulatory compliance under evolving Nigerian energy sector frameworks.

WHY CHOOSE US?

Unlocking Africa's low-carbon potential through integrated energy infrastructure



Key Value Drivers

- **Proven Bioenergy R&D Heritage:** Proprietary VoltaBro™ technology & bioenergy research.
- **End-to-End Execution:** From feedstock testing to EPC, gas scrubbing, microgrid integration & O&M.
- **Regulatory & Bankability Expertise:** Deep alignment with Nigerian gas policies framework & carbon credit.
- **Sustainable Economic Impact:** Clean power generation, job creation & organic fertilizer production.

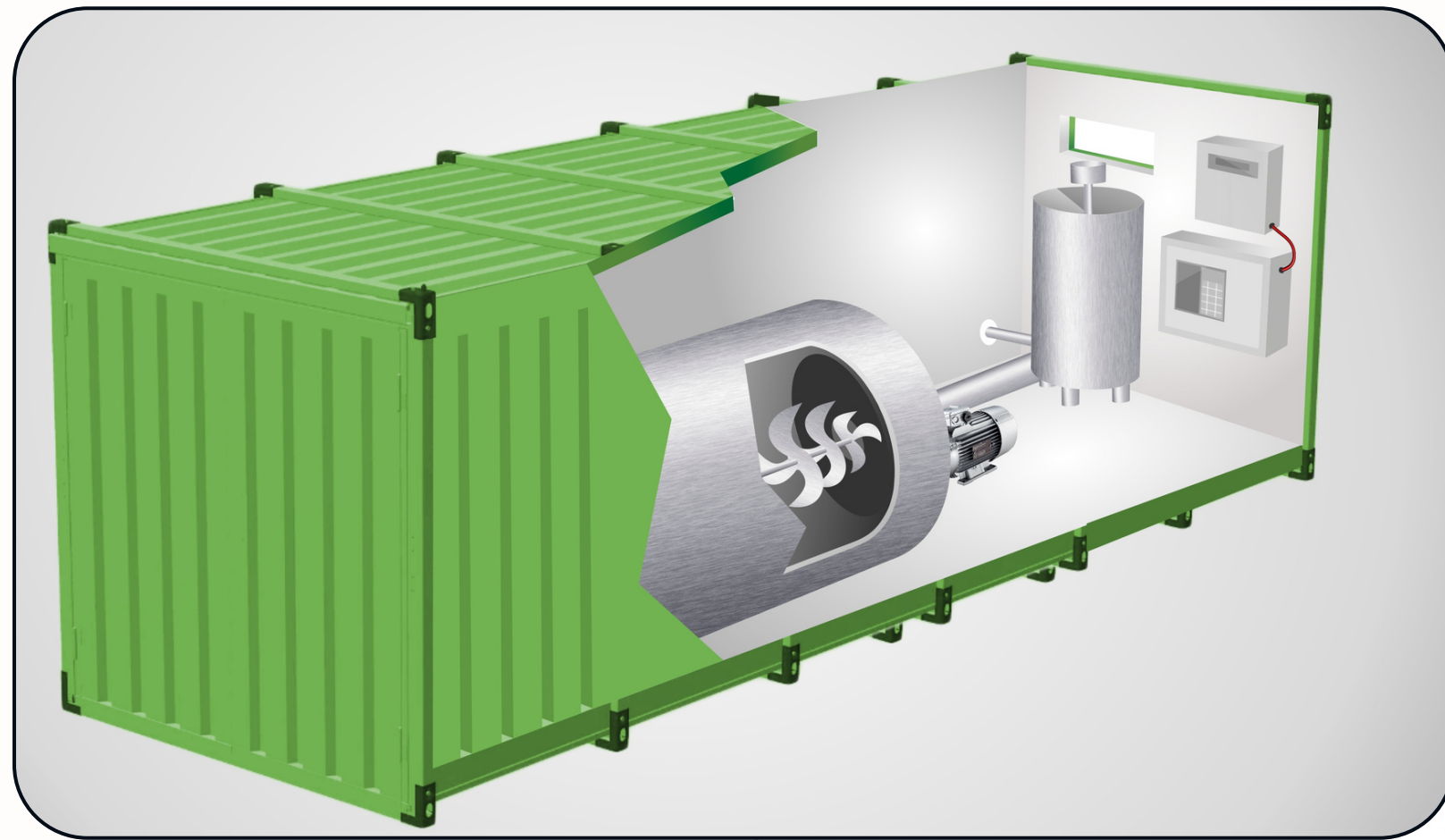


Target Partnerships

- **Commercial & Industrial Facilities:** Captive 24/7 power & energy cost reduction.
- **Agricultural Processing Hubs & Mini-Grids:** Feedstock utilization & organic waste valorization.
- **Development Finance Institutions (DFIs):** Technical due diligence & bankable asset structuring.
- **Public & Private Sector:** Project & Policy advisory, technical training & institutional capacity building.



Our Product



Meyana VoltaBro: Modular, Containerized Waste-to-Energy System

Turn organic waste into continuous off-grid electricity, heat, biogas, and organic fertilizer.

Plug-and-Play & Containerized: Fully mobile, modular design inside standard 20ft (6.1m) and 40ft (12.1m) shipping containers. Requires no on-site earthing construction and can be decommissioned or relocated in hours.

Scalable Power Output: Multiple container units can be stacked or deployed in parallel to scale energy capacity as feedstock volumes grow.

Intelligent Smartphone Control: Monitored and managed remotely via smartphone applications, featuring high energy efficiency and optional smart-metering integration for commercial energy sales.

4-in-1 Value Output: Delivers four distinct value streams—clean electricity, thermal heat, bottled/cooking biogas, and liquid organic fertilizer.

Off-Grid Independence: Equipped with an independent auxiliary power source, making it ideal for agricultural processing clusters and weak-grid environments.



The Meyana VoltaBro is a plug-and-play, containerized anaerobic digestion system designed for agrarian hubs, food processing facilities, and off-grid projects.



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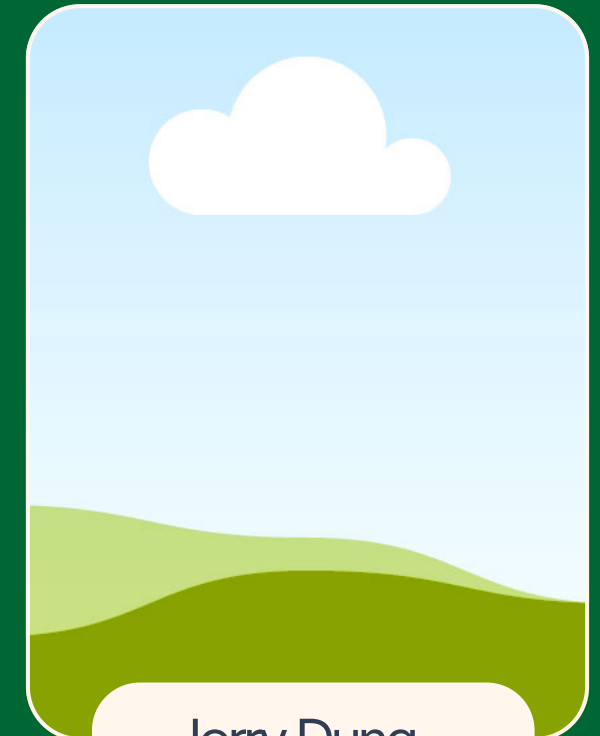
Dr. Mer Gaya Best

MD/CEO



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Our Team



Combining technical depth in gas & renewables with world-class financial, legal, and advisory expertise.



THANK YOU



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