

KINGDOM ENERGIES LTD.
A KINGDOM GHIL COMPANY

COMPANY PROFILE · 2026

POWERING AFRICA'S SUSTAINABLE FUTURE

Kingdom Energies.

Energy infrastructure for a new Africa.

NAIROBI · KENYA

RENEWABLE · INFRASTRUCTURE · TRANSITION

KINGDOMENERGIES.CO.KE

A KINGDOM GHL COMPANY

Building the energy systems
that will power Africa's
next century.

KINGDOM ENERGIES · EST. NAIROBI

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A LETTER FROM THE CHAIRMAN

A new energy era for Africa.

Africa stands at the threshold of its most consequential industrial chapter. Over the coming decades, the continent will electrify, urbanise and industrialise at a pace the world has never witnessed — and the institutions that build the energy backbone for this transformation will define the prosperity of generations.

Kingdom Energies was founded with a clear conviction: that Africa must rise on the strength of its own energy champions. Champions with patient capital, deep local understanding, world-class engineering discipline, and the long-term mindset required to build infrastructure that outlives political cycles and market noise.

We are building an integrated renewable energy platform — anchored in Kenya, scaled across the region — that connects utility-scale generation, distributed energy systems, industrial power solutions and the storage and grid technologies that make modern economies possible.

Our work is not measured only in megawatts. It is measured in factories powered, communities lit, jobs created, emissions avoided, and the quiet dignity that reliable energy brings to every household and every enterprise it touches.

On behalf of the Board, I invite governments, development finance institutions, climate funds, strategic investors and technology partners to build with us. The opportunity is generational. The responsibility is shared. The time is now.

Sialo Kimiring

CHAIRMAN · KINGDOM ENERGIES LTD.

An integrated renewable energy platform for Africa.

Kingdom Energies Ltd. is a renewable energy developer and infrastructure platform headquartered in Nairobi, and a subsidiary of Kingdom Group Holding. We finance, develop, build and operate clean energy systems across utility, industrial, commercial and distributed segments — partnering with governments, capital providers and technology leaders to advance Africa's energy transition.

CORE FOCUS AREAS

Utility-Scale Solar

Bankable photovoltaic generation at grid scale.

Wind Energy

Onshore wind across high-resource African corridors.

Geothermal

Baseload renewable capacity rooted in the Rift Valley.

Battery Storage

Grid stability and dispatchable clean energy.

Distributed Energy

Mini-grids and rural electrification platforms.

Industrial & C&I

Captive power for factories, estates and zones.

Clean Cooking

Modern fuels and electric cooking solutions.

Smart Infrastructure

Energy efficiency and digital grid services.

An institution helping build Africa's next energy era.

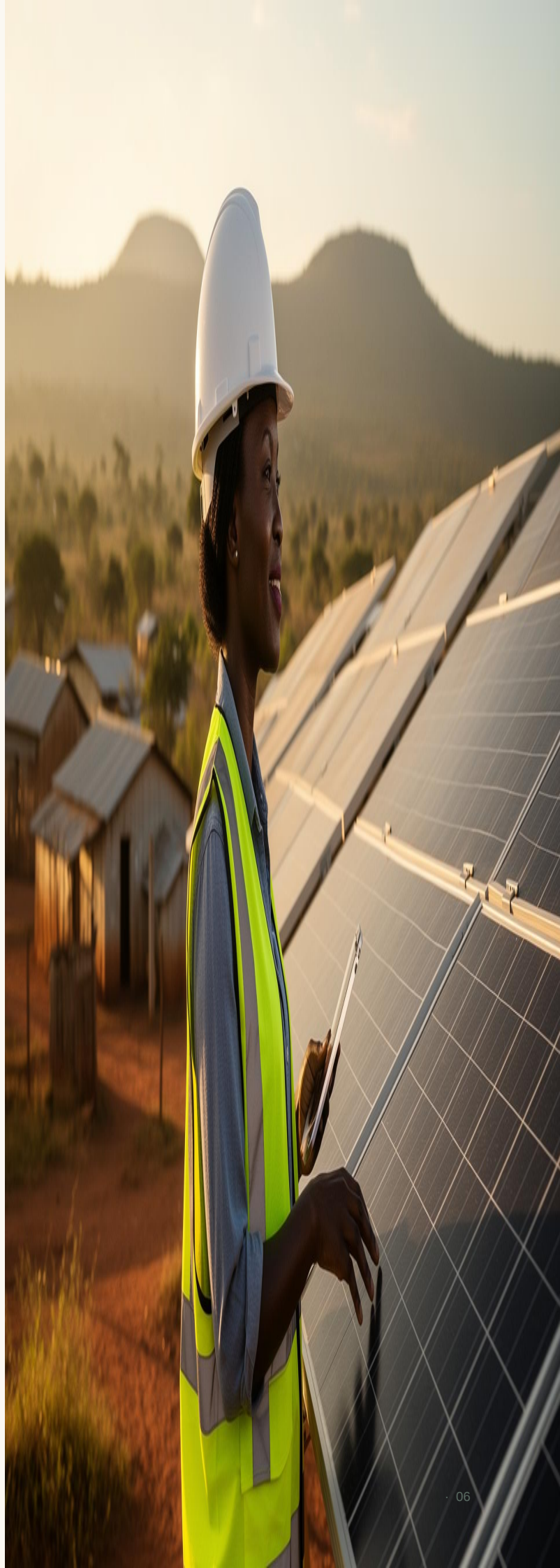
Africa's energy demand is rising faster than at any moment in its history. Industrial expansion, rapid urbanisation, the digital economy and the impending wave of data-driven infrastructure are reshaping how the continent consumes power.

Yet hundreds of millions still live without reliable electricity. Industries pay premium prices for unstable supply. Communities are excluded from the prosperity that energy access unlocks. The climate transition demands new answers — built by African institutions with African understanding.

Kingdom Energies exists to close this gap. We are building the bankable, durable, long-horizon infrastructure that turns Africa's energy potential into measurable economic transformation.

BY 2050

Africa's energy demand is projected to more than double.



Vision

To be the energy institution that powers Africa's century of prosperity.

Mission

To finance, develop and operate world-class renewable energy infrastructure that delivers reliable, affordable and sustainable power — accelerating industrial growth, expanding energy access and strengthening climate resilience across Africa.

Core Values

Stewardship

We hold capital, communities and the environment in trust.

Integrity

We operate with transparency and institutional discipline.

Partnership

We build through long-term, mutually accountable relationships.

Reliability

We engineer systems that perform across decades.

Innovation

We adopt the technologies that will define the next grid.

Impact

We measure success by the lives and economies we power.

A platform built across the energy value chain.

From utility-scale generation to the last connection in a rural community, our segments are designed to compound — each strengthening the others.

- **Utility-Scale Renewables**

Bankable solar, wind and geothermal generation developed under long-tenor PPAs.

- **Distributed Energy Solutions**

Mini-grids, rooftop solar and community systems extending reliable power to underserved regions.

- **Industrial & Commercial Power**

Captive renewable plants and energy-as-a-service for industries, estates and SEZs.

- **Battery Storage & Grid Stability**

Dispatchable clean energy and ancillary services for modern grids.

- **Clean Cooking Solutions**

Modern fuels and electric cooking platforms supporting public health and gender outcomes.

- **EPC & Project Development**

End-to-end origination, engineering, procurement and construction execution.

- **Operations & Maintenance**

Long-term performance management of generation and storage assets.

UTILITY-SCALE SOLAR



Generation at the scale Africa requires.

Kingdom Energies develops large-format solar PV plants designed for grid integration and long-term offtake stability. Our pipeline targets sites with strong irradiance, transmission access and host-community alignment — anchored by world-class engineering and bankable contracts.

BATTERY STORAGE & GRID STABILITY



The dispatchable backbone of a renewable grid.

Energy storage transforms intermittent renewables into reliable, round-the-clock power. We deploy utility and industrial-scale battery systems that stabilise grids and unlock deeper renewable penetration.

GEOTHERMAL & BASELOAD CLEAN POWER



Renewable baseload, rooted in the Rift.

The East African Rift represents one of the world's most significant untapped geothermal resources. Kingdom Energies is positioning to participate in this baseload renewable opportunity through strategic partnerships, ecosystem development and adjacent industrial energy zones.

ONSHORE WIND



Capturing Africa's high-resource corridors.

From the Kenyan highlands to the Horn of Africa, we are developing wind projects that harness world-class capacity factors and deliver competitive, long-duration clean power.

Africa's energy decade.

The convergence of industrialisation, urbanisation, digitalisation and climate transition is creating one of the most significant infrastructure investment opportunities of the century. Kingdom Energies is positioned at its centre.

600M+

Africans without reliable electricity access today.

2×

Projected growth in continental power demand by 2050.

\$200B+

Annual energy investment required across Africa this decade.

70%+

Of new generation expected to come from renewables.

OUR POSITIONING

We focus on the segments where African champions can compete and lead: utility-scale renewables, industrial and commercial energy, distributed systems, storage and the climate-finance instruments that will fund the transition.

Built to compound over decades.

Kingdom Group Holding Backing

Patient capital, multi-sector ecosystem and institutional governance from our parent group.

Deep African Market Understanding

Local origination, regulatory fluency and on-the-ground execution capacity.

Partnership-Led Model

Built to integrate with governments, DFIs, EPC firms, technology providers and offtakers.

Long-Term Capital Mindset

Infrastructure horizons measured in decades, not quarters.

Integrated Value Chain

Development, EPC, O&M and asset management under one disciplined platform.

Community-Conscious Operations

Host-community engagement and shared-value principles embedded by design.

Regional Scalability

Platform structured for replication across East and broader Sub-Saharan Africa.

Climate-Finance Readiness

Aligned with international ESG, carbon and transition-finance standards.

RESPONSIBLE INFRASTRUCTURE

A woman wearing a white hard hat and a high-visibility yellow safety vest over a grey shirt is standing in front of a large array of solar panels. She is holding a clipboard and looking towards the right. In the background, there are several small, simple buildings and rolling hills under a clear sky.

Sustainability is the product, not the marketing.

Our work is, by its nature, climate infrastructure. We embed environmental stewardship, social responsibility and institutional governance into the design of every project — because long-term assets demand long-term legitimacy.

Environment

Carbon avoidance, biodiversity protection and circular construction practices.

Community

Shared-value engagement, skills transfer and inclusive local economic participation.

Governance

Transparent reporting, robust risk frameworks and alignment with international standards.

Built with partners. Designed for institutions.

Energy infrastructure is a partnership business. Kingdom Energies is structured to convene the capital, technology and policy ecosystems required to deliver projects at scale.

Governments & Regulators

National utilities, ministries and energy authorities.

Development Finance Institutions

Multilateral and bilateral capital providers.

Climate & Transition Funds

Concessional, blended and green-finance vehicles.

Strategic Investors

Long-horizon infrastructure and sovereign capital.

Technology Providers

Global OEMs across PV, wind, storage and grid systems.

EPC & O&M Partners

Engineering, construction and lifecycle operations specialists.

Industrial Offtakers

Manufacturing, agribusiness, mining and digital infrastructure.

Carbon-Finance Institutions

Certification bodies, registries and credit buyers.

FORWARD PIPELINE

Concept to construction.

Our forward pipeline is built around assets that combine strong host-country fundamentals, credible offtake and long-term strategic alignment. Selected concepts under evaluation:

- **Utility-Scale Solar Parks**
Large-format PV plants targeting Kenyan and regional grid integration.
- **Industrial Clean Energy Zones**
Captive renewable ecosystems serving manufacturing and agro-processing clusters.
- **Distributed Mini-Grid Platform**
Modular rural electrification programmes across underserved counties.
- **Geothermal-Linked Industrial Ecosystems**
Co-located industries leveraging Rift Valley baseload power.
- **Grid-Scale Battery Storage**
BESS systems supporting renewable integration and ancillary services.
- **Clean Mobility Infrastructure**
Charging and energy networks supporting electric transport rollout.

Institutional discipline at every level.

Kingdom Energies is governed by a structured board and management framework anchored in the standards of Kingdom Group Holding — designed for accountability, risk integrity and long-term stewardship of capital and assets.

Board Oversight

Strategic direction, capital allocation and enterprise risk under a disciplined board mandate.

Executive Management

Experienced leadership across development, engineering, finance and operations.

Risk & Compliance

Frameworks aligned with international ESG, anti-corruption and project-finance standards.

Audit & Accountability

Independent assurance, transparent reporting and stakeholder-grade governance.

Talent & Stewardship

Long-term investment in African engineering, technical and commercial talent.

Partner Governance

Joint-venture and SPV structures designed for clarity, alignment and performance.

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A CLOSING NOTE

Kingdom Energies is building
the energy systems that will
power Africa's next century.

HEADQUARTERS

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East Africa

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DIGITAL