

OUR MISSION

To drive impactful change in Africa by enabling better decision making





Our **Sector Focus**



















Healthcare

Affordable Housing















Our Services Offering





Valuation

- Business Valuation
- Valuation of Portfolio of Funds
- Valuation Reviews
- Fairness Opinion
- Intellectual Property Valuation
- Goodwill & Intangible Asset Impairment
- IFRS Valuation
- Business Combination PPA



Financial Modelling

- Financial Model Build
- Financial Model Review
- Training
- FP&A
- M&A Modelling

About Us

Leadership Team



DIRECTOR-VALUATION AND FINANCIAL MODELLING

- Fellow Chartered and Certified
 Accountant
- 15+ years in finance
- Previously at EY (Manager corporate finance)
- 500+ hours of modelling across project finance, corporate finance and renewable energy modelling
- 25+ valuations carried out in the Indian Ocean, Eastern and Western Africa across real estate . banking and financial institution.



DIRECTOR-VALUATION

- CFA Charterholder and FCA
- 20+ years in finance
- Previously at EY (Senior Manager -Global Delivery Services)
- 100+ valuations carried out in Middle East Asia, Northern Africa, India and USA across the banking and financial institution, real estate, mining and fast-moving consumer goods sectors.

About Us

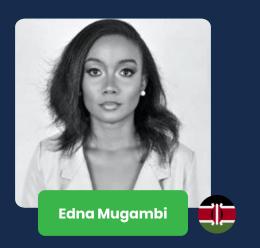
Team

Part of a wider financial services group comprising of 10 analysts and senior transactors from Madagascar, Mauritius, Kenya, South-Africa.



ASSISTANT MANAGER FINANCIAL MODELLING

- Mcom., Finance Great Zimbabwe university
- Certified FMVA analyst
- Advanced Financial Modeler (FMI Institute)
- 6+ years in financial modelling,
 valuation and project finance
 advisory in the infrastructure
 space (covering mostly wind farms
 and solar farms in South Africa)



ANALYSTVALUATION & FINANCIAL MODELLING

- Bachelor of Commerce from Strathmore University
- CFA level 1
- Worked at Unilever and Naivas before joining Numeris
- Strong expertise in FP&A, financial analysis, forecasting, and financial modelling
- Currently pursuing FMVA certification



ANALYSTVALUATION & FINANCIAL MODELLING

- Bachelor in Business management
- Completing Masters in Development Finance from Strathmore University
- 13+ years of experience in finance, business development, and commercial management.
- Certified FMVA analyst
- Strong expertise in financial modelling, strategic financial planning, project finance, and ESG integration.



Team credentials – Financial Modelling & Valuation

Infrastructure modelling

- 225MW+ Wind Farm Projects in Mauritius and South Africa
- 135MW+ Solar Farm projects in Mauritius and South Africa
- Waste recycling plant in Mauritius
- University housing in Nigeria

M&A modelling

- Large smart meter manufacturer in Ethiopia
- Largest fintech company in Ethiopia
- Pre-series A fund for Kenya tech startup
- Silica Sand project Ethiopia

Debt modelling

- SWAC project Mauritius
- Large construction company
- Grade C construction company Mauritius
- 4 Star Hotel Mauritius

Fund Raising Valuation

- Valuation of a banking group in Ivory Coast
- IPO valuations relating to companies in the financial services space, logistics and diversified conglomerates

M&A valuation

- Commercial real estate Middle East/USA
- 4-Star business Hotel
- Models for sovereign wealth funds Middle East
- Law firm
- Recruitment company
- Cloud technologies
- Mobile Radio Space
- Start-ups

Purchase Price allocation

- Unquoted securities in Telecom, Banking, Insurance, Oil & Gas
- Employee stock options
- Portfolio Investments:
 - Stocks
 - Bonds
 - Shariah instruments
 - Derivatives

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The General Observation

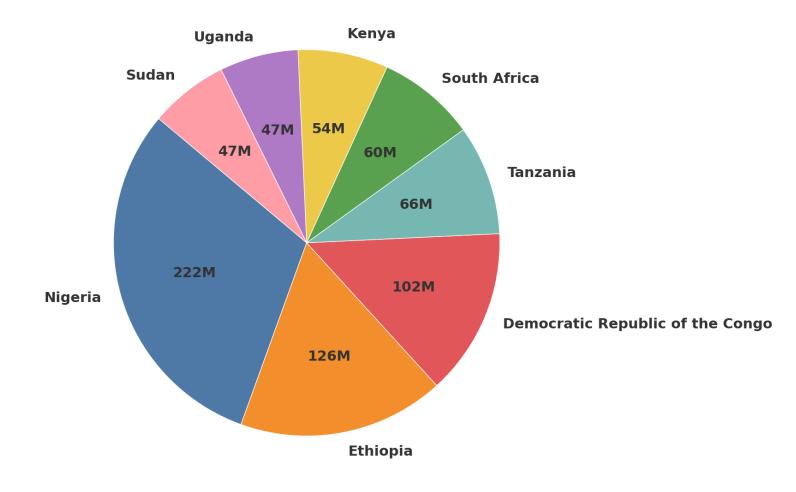
- There is no shortage of capital looking at Africa but there is a limited pipeline of bankable projects
- Investor readiness is about walking the pathway towards bankability
- Bankability goes beyond land + PPA



>600m people without electricity access

Despite efforts, electrification rates in Sub-Saharan Africa are still very low compared to the rest of the world.

Population Without Electricity by Country (in millions)

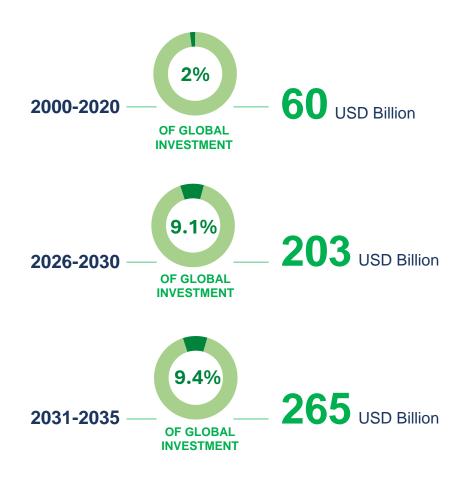




Installation capacity will need to increase by 3x

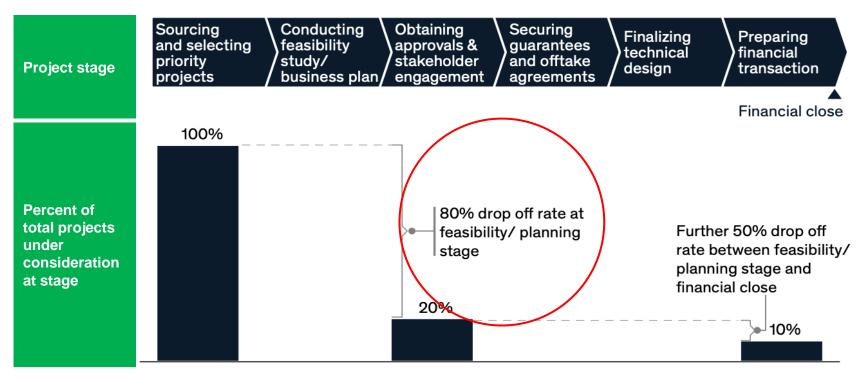
In order to meet the climate goals set out under the Paris Agreement: **250GW** will be needed by **2030**





Africa's infrastructure paradox

80% of infrastructure projects in Africa fail at the feasibility and business-plan stage, limiting access to essential services



- Low technical capabilities, as well as limited financial resources being dedicated to developing feasibility studies and business plans, result in many being rejected.
- In many African countries, weak country balance sheets and limited banking access for offtakers/ commodity buyers impede projects, especially mega-projects, from obtaining required guarantees.



Key reasons for non-bankability (ETAF platform)

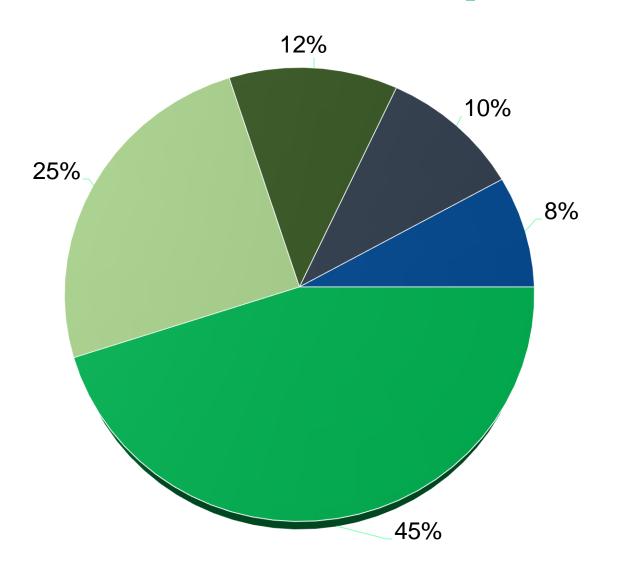


25% Lack of Offtake Attractiveness and Financial Structures

12% Lack of an Experienced Project
Team and Solid Track Record

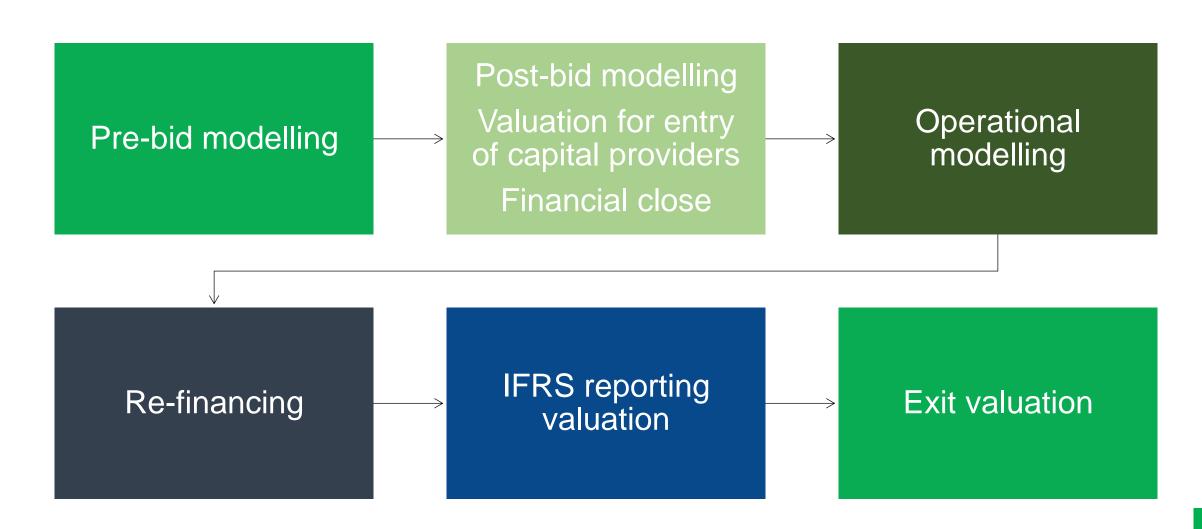
10% No proper risk analysis and Size Considerations

No alignment with Sustainable Development Goals, ESG and Country's Priorities





How do we support developers across the development cycle?





All is not gloomy

These projects show what is possible in Africa when sponsors approach projects diligently



- 580 MW solar power
- · Partially operational 2016



- 310 MW Wind power
- Fully Operational 2018



- 1650 MW solar power
- Fully operational 2019



- 204 MW wind power
- Fully operational 2015



- 159 MW solar power
- Fully operational 2020



Few initiatives are already bearing their fruits



GET.invest European is a programme that mobilises investment in renewable energy in developing countries. It provides tailored financial advisory services, including matchmaking between project developers and financiers.

Investment **Platform**



The Climate Investment Platform (CIP) – a collaboration between IRENA and UNDP - helps match bankable renewable energy projects with investors. CIP particularly focuses on least developed nations and on enabling frameworks and policies that support investment flows.





Launched by IRENA, ETAF is a global initiative focused renewable energy in developing countries with an emphasis on Africa. ETAF already secured about 20 financial closures for renewable energy projects.



Formula for success

Fund raising for infrastructure projects is a marathon not a sprint

Identify bottlenecks and project risks well in advance

Prepare a comprehensive risk mitigation plan before you go to market

Seek independent advice (legal, financial, technical)



Role of Sustainability (ESG factors) in Investor Readiness



Developers need to demonstrate environmental stewardship throughout the entire project lifecycle.

- Sustainable resource extraction
- Waste Management
- · Minimizing land use impacts
- Protection of biodiversity

By proactively addressing these concerns, the project mitigates environmental risks that could lead to delays, regulatory challenges, or increased costs.



SOCIAL

Focus on the project's impact on communities and stakeholders.

- Engage with local communities
- Transparent communication
- Deliver tangible benefits creating local jobs, improve infrastructure, strengthen community relationships.

A project that is socially responsible reduces the risk of local opposition, enhances its social license to operate, and creates a positive brand image, and these factors can significantly reduce the risk of an investment.



GOVERNANCE

Strong governance structures are vital to ensuring that a renewable energy project operates efficiently, ethically, and in compliance with all regulatory requirements.

- Clear governance practices, such as transparent reporting and clear decisionmaking processes
- Accountability measures, such as independent audits and regular ESG performance disclosure
- Strong leadership committed to ethical practices.

Governance also plays a crucial role in managing risks such as corruption, project delays, or operational inefficiencies, which could affect investor returns.

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CASE STUDY



- Madagascar's leading clean energy company, developing hybridisation of HFO plants
- Expanding into renewable energy for Commercial and Industrial projects (C&I).
- 3 solar PV plants in operation across Madagascar, in key locations such as Diego, Majunga and Tamatave.
- Candidate project in the African Power & Energy Elites 2023.
- More than 3 000 beneficiaries, local job creation, economic growth and direct community development.





Who we are





Innovative solutions

Grid-connected and captive solar PV plants



Project developer

Developer of emission reduction projects



Diverse expertise

Design, construction and operation of the solar power plant on the customer's premises, entirely carried out by Lidera Green Power

Lidera Green Power is a renewable energy independent power producer based in Madagascar



Current achievement

- The technology used is grid-connected solar PV plants
- Lidera Green Power has developed in its 1st phases of 5.6 MW online across it's three sites since 2020:

• Diego: 2.4 MWp

Majunga: 1.25 MWp

Tamatave : 2 MWp

- Phase 2 is expected to be in commercial operation in 2026,
 will bring online a further 36.4 MW across the three sites
- C&I projects under negociation in the capital city of Antananarivo









- Contribute to the sustainable development of Madagascar and Africa
- Innovation in industry : promote green growth through energy efficiency and circularity
- Renewable energy: lower the carbon intensity of the energy supply
- Lidera seeks to be eligible under carbon markets

Short-term, medium term and long term objectives





























Lidera Green Power's Impact

through climate action projects

5,000 +

Metric tonnes of CO2 avoided per year

• Contribution in the fight against climate change

Reduce carbon emissions

• Makes the energy sources more climate resilient.

Reduction in fuel oil used to supply energy

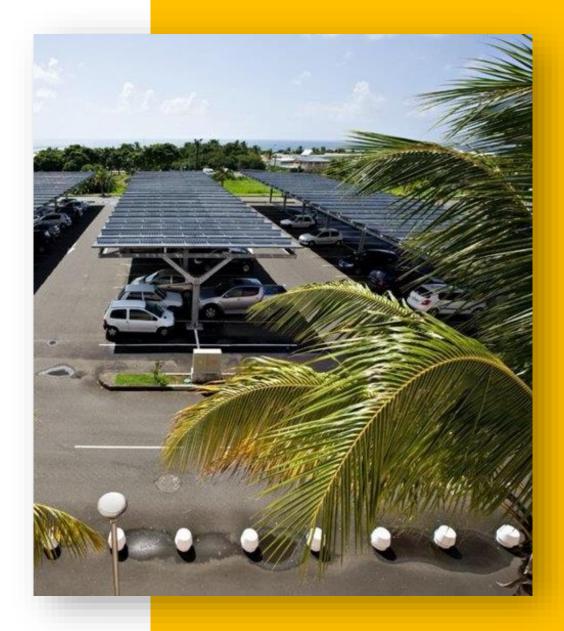
• Since the solar panels are able to contribute to the grid

Substitution to the use of fuel oil

• injected directly into the national company electrical network

3,000 + People given access to clean electricity

• Only 34% of Madagascar's population has access to electricity





CONTACT US

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Building the future with cleaner energy