



PROMIR - MZ

National Mini-Grid Acceleration Programme

RenMoz International Conference / 10th June 2026

Context: *Mozambique's Energy Access Landscape*

Mozambique has made strong gains in electrification, reaching approximately **66.4% by 2026** through grid expansion and off-grid solutions. Yet extending reliable power to the remaining rural communities remains a major structural challenge for mini-grid development.



Capital Barriers

High upfront investment costs make remote mini-grid projects difficult to launch



Coordination Gaps

Fragmented efforts among partners and government slow alignment and delivery



Affordability Constraints

Low household incomes limit tariff levels and weaken commercial viability



Finance Shortfalls

Limited access to concessional and climate finance restricts project pipeline growth



PROMIR-MZ: Mozambique Mini-Grid Programme

National Platform for Scaling Rural Electrification
and Productive Growth

PROGRAMME OBJECTIVES



Centralise

all mini-grid initiatives under a single national platform coordinated by MIREME and implemented by FUNAE.



Integrate

energy planning with economic development priorities to unlock local value chains and productive investment.

INVESTMENT OPPORTUNITY

363
Mini-Grids

\$250M
Estimated Investment

148

Projects Financed

US\$94M secured through
GCF, EU and KfW (4 provinces)



EXPAND ACCESS

Bring reliable, clean energy
to underserved communities



POWER PRODUCTIVE USES

Enable energy for agriculture,
businesses and essential services



MOBILISE INVESTMENT

Attract private capital for
sustainable infrastructure



DRIVE ECONOMIC GROWTH

Create jobs, increase incomes
and build resilient local economies

Strategic Policy Alignment

Mozambique's mini-grid investment agenda is supported by complementary policy instruments. PROMIR-MZ translates this alignment into a bankable pipeline, risk-reduction architecture, and coordinated climate-finance delivery.

1 National mandate

policy level

STRATEGIC

**National Electrification Strategy
2018–2030**

ENABLER

**Government Five-Year Plan 2025–
2029**

2 Sector delivery

policy level

STRATEGIC

**Just Energy Transition Strategy 2023–
2050**

OPERATIONAL

Off-Grid Electrification Plan 2023

3 Finance & coordination

policy level

STRATEGIC

**National Climate Finance Strategy
2025–2034**

ENABLER

**National Energy Compact for
Mozambique 2025**

PROMIR-MZ: *Objectives*



1

Centralized Planning & Coordination

Ensure all Mini-Grid initiatives are planned, coordinated, and monitored through a single national platform, avoiding duplication and fragmentation.

2

Private Sector Support Mechanisms

Structure effective instruments — grants, subsidies, and technical assistance — to enable sustainable development and operation of Mini-Grids in off-grid zones.

3

Accelerate Private Investment

Mobilize private capital and accelerate Mini-Grid deployment through risk-reduction and viability-enhancing financial mechanisms.

PROMIR-MZ: *Results*



Risk Reduction

De-risk private participation through targeted financial and structural mechanisms.



Climate Finance

Mobilize concessional and climate finance to crowd in private capital.



Bankable Pipeline

Build a national pipeline of investment-ready, bankable projects.



Partner Harmonization

Align development partners for coherent, coordinated delivery.



MIREME



FUNAE as Anchor

Position FUNAE as the national reference entity for climate finance management in energy.

PROMIR-MZ is a national platform to mobilize and coordinate investment in **Mini-Grids**, uniting government, development partners, and the private sector to accelerate **sustainable rural electrification**.

PROMIR-MZ: *Four Strategic Components*

1

Financing & Private Investment Promotion

Objective

De-risk investment and mobilize private capital.

Core actions

Blended finance · RBF · guarantees · project aggregation · Concessional financing from climate funds (GCF, EU, KfW, SIDA)

2

Mini-Grid Infrastructure Development

Objective

Deploy, expand and modernize resilient mini-grid systems.

Core actions

New systems · rehabilitation · public services · monitoring

3

Operational Sustainability & PUE

Objective

Strengthen demand, operations and long-term viability.

Core actions

PUE · asset finance · tariffs · O&M capacity

4

Multi-Sectoral Coordination

Objective

Align institutions, partners and rural development sector (e.g., health, education, agriculture, water)

Core actions

Planning · donors · provinces · gender & youth inclusion

Delivery logic: *finance unlocks investment → infrastructure expands access → PUE strengthens viability → coordination sustains scale*

PROMIR-MZ: *Delivery ecosystem*

Public institutions



MIREME



ELECTRICIDADE
DE MOÇAMBIQUE, E.P.

National leadership & regulatory framework

Donors & implementing partners



Sida



AFRICAN DEVELOPMENT BANK GROUP



THE WORLD BANK

Development cooperation & technical assistance

Private sector & finance

Developers

Investors

Banks

Climate funds

EPC / O&M



GREEN
CLIMATE
FUND

Investment, delivery & productive-use

PROMIR-MZ: *Current Pipeline - Financing Partners*



Government of Mozambique

MUSD 60 — Energy Production Levy and Universal Access Tax revenues (60% of levy allocated to PROMIR-MZ)



European Union

MUSD 20 — Signature expected June 2026



GREEN
CLIMATE
FUND

GCF — PURE

MUSD 50 — Subsidiary Agreement signature scheduled for June 2026

KfW

Germany (KfW)

MUSD 24 — Currently under implementation (feasibility and design studies phase)



Sweden (SNV)

MUSD 11 — Currently under implementation (feasibility and design studies phase)



THE WORLD BANK

**ASCENT
GREEN
MOZAMBIQUE**

World Bank — ASCENT GREEN MOZAMBIQUE



Private sector contributions are additional and will be mobilized through blended finance, RBF mechanisms, and direct investment incentives.

PROMIR-MZ: *Next Steps*

1

COMPLETED



**Approval by the
MIREME Technical
Council**

June 2026

2



**Approval by the
MIREME Consultative
Council**

June 2026

3



**Submission to the
Council of Ministers**

July 2026

4



**Start of
Implementation**

July 2026

— JUNE 2026 —

- Step 1 completed

— JUNE 2026 —

- Approval by the MIREME Consultative Council

— JULY 2026 —

- Submission to the Council of Ministers

— JULY 2026 —

- Official start of the implementation phase

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*Powering Communities. Enabling Markets.
Driving Mozambique's Off-Grid Energy Future.*