

## Off-grid energy storage maputo

This map was created as part of the GIZ off-grid energy program in Mozambique. It is intended to support the development of the off-grid sector, by providing improved access to data and market intelligence, to both mini-grid and solar home system developers, distributors and investors.

The map shows data for all provinces of Mozambique, using only publicly available data. It incorporates analysis from combining international, government and satellite data to help developers find markets and customers.

The "Briefing: Renewables in Mozambique 2022" is a document that compiles and organises the most relevant and current information of the renewable energy market in Mozambique. The latest edition of the Brief was launched on December 7th, during the "Business Conference - Renewables in Mozambique 2022".

The Briefing: Renewables in Mozambique 2021 was released during the Europe-Mozambique Investment Forum. This document compiles and organizes the most relevant and up-to-date information on the renewable energy market in Mozambique.

These market overviews aim to provide a brief overview of the renewable energy sector in the PALOP countries and list the main existing or planned programs and projects. They work as a summary of ALER's reports and privileged information that ALER has access.

Organized by GET.transform, in collaboration with GET vest and in partnership with ALER and AMER, "Scaling Distributed Generation in Mozambique" took place in Maputo on 29th February.

The Mozambican government will "boost solar and wind energy" through a renewable energy auction program and advance the construction of "green industrial parks and corridors enabled by clean, reliable and affordable energy".

On 26th and 27th February 2024, project manager Rita Marou & ccedil;o attended to the 1st Bi-Annual Off-Grid Energy Forum, representing ALER. The event, which took place in Maputo, aimed to promote sustainable energy solutions in Mozambique.

The United Nations has declared 26th January 2024 the first International Day of Clean Energy and ALER marked the date with the release of the latest data on the incorporation of clean energy in Portuguese-speaking countries.

The Report of the 3rd edition of the Business Conference - Renewables in Mozambique (RenMoz 2023) is now available online. According to the document, the event established itself as the biggest conference in the



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renewable energy sector in Mozambique.

According to the International Energy Agency (IEA), global renewable electricity capacity increased by 50% between 2022 and 2023, and the next five years will see the fastest growth ever. However, the lack of funding for emerging and developing economies is a problem.

The article "Adaptation and Resilience to Climate Disasters in Mozambique: The Role of Solar Energy and Access to Off-Grid Energy", published in December 2023 by AMER and GOGLA, is now available on the LERenov&acute;eis platform.

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