



# Mauritius s first batch of solar energy storage policies





## Overview

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French renewable energy producer, Qair, has signed four PPAs with the Central Electricity Board (CEB) of Mauritius for the development of solar PV energy facilities and battery storage systems with a total capacity of up to 60 MWac, contributing to the country's. French renewable energy producer, Qair, has signed four PPAs with the Central Electricity Board (CEB) of Mauritius for the development of solar PV energy facilities and battery storage systems with a total capacity of up to 60 MWac, contributing to the country's. Mauritius was among the first batches of countries to receive a grant from the Fund amounting to USD 28M. This project is aimed at supporting the Government to achieve its target of 35 per cent renewable energy by 2025. Mahen Kundasamy, CEO of the Economic Development Board (EDB) of Mauritius, held a follow-up meeting with Mr. Olivier Gaering, Regional Director Indian Ocean of Qair Mauritius. As a leading independent power producer specialising in renewable energy, Qair has been a key player. Summary: Mauritius is accelerating its renewable energy transition through strategic photovoltaic (PV) and energy storage projects. This article explores bidding opportunities, technical requirements, and market trends for solar-plus-storage projects in Mauritius, with actionable insights for. GIS - 05 November 2025: A range of strategic projects aimed at speeding up Mauritius' energy transition is being spearheaded by the Ministry of Energy and Public Utilities in collaboration with the Central Electricity Board (CEB), the Mauritius Renewable Energy Agency, and the Energy Efficiency. Mauritius, an island nation in the Indian Ocean, is increasingly focusing on renewable energy, particularly solar energy, as part of its national energy strategy.



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### [Mauritius solar storage: Unique 2024 Project Secured](#)

The project is scheduled for completion by the end of 2024 and represents a critical step in Mauritius's ambitious plan to source 60% of its energy from renewables by 2030.

### Solar Energy Policies and Regulations in Mauritius

This article provides a comprehensive overview of the solar energy policies and regulations in Mauritius, including the national energy policy framework, solar energy regulations and ...



### Utility energy storage systems Mauritius

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### Mauritius solar pv battery storage

Mauritius and a renewable energy producer have entered into a \$163 million power purchase agreement which will see four solar PV and battery storage hybrid facilities built in the Indian Ocean country.



## Mauritius Energy Wind Solar Storage Project

Qair has announced the closing of a new loan to support the implementation of a hybrid solar photovoltaic and battery energy storage system (BESS) project in Mauritius.



## [Qair launches Rs 6.7 billion solar projects in Mauritius](#)

The meeting focused on the progress of Qair's innovative STOR'SUN projects facilitated by the EDB. These hybrid plants integrate photovoltaic panels (PV) with battery energy storage ...



## [Mauritius accelerates energy transition with major renewable projects](#)

According to the Minister, energy storage is a key component of the national energy strategy, and the 20 MW of batteries acquired this year will be connected to the grid by June 2026. ...



## [Mauritius' Initiative in Solar-Plus-Storage](#)



## Market Development

A notable feature of this tender is the optional inclusion of modular battery energy storage systems (BESS), indicating a strategic move towards hybrid, dispatchable renewable ...



## Mauritius Energy Storage & Photovoltaic Power Station Project ...

This article explores bidding opportunities, technical requirements, and market trends for solar-plus-storage projects in Mauritius, with actionable insights for global investors and contractors.

## Mauritius Renewable Energy: 2025 Budget & CEB Solar Plans

This initiative is expected to shape future programs like the CEB solar scheme 2025 in Mauritius, bolstering the contribution of renewable energy to the national grid.





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