

Kongres Container

Tunisia s largest solar energy storage

INTEGRATED DESIGN

EASY TO TRANSPORT AND INSTALL,
FLEXIBLE DEPLOYMENT



Overview

Financial close has been reached on the planned 100-megawatt, \$86Million, solar PV plant in Tunisia's Kairouan governorate. It is Tunisia's first privately-financed solar project. It will also be the biggest; with around 20% of Tunisia's renewable energy capacity. How many MW is a solar power system in Tunisia?

It is subject to authorisation by MIEM and is set by Decree No. 2016-1123: 10 MW for solar PV and solar thermal; 30 MW for wind energy; 15 MW for biomass; and 5 MW for projects using other renewable resources. Box 3. Addressing power system flexibility in Tunisia.

How did AMEA power get a 120mwp project in Tunisia?

The project was initially awarded to AMEA Power through an international tender program that was launched by Tunisia's Ministry of Industry and SMEs. This 120MWp project is the first project under the concession regime to reach financial close.

Is AMEA power paving the way for a greener Tunisia?

Hussain Al Nowais, Chairman of AMEA Power, said: "This is a significant milestone for AMEA Power, as we officially announce the groundbreaking for the country's first privately-financed solar project, paving the way for a greener Tunisia.

Who financed the AMEA power project in Tunisia?

The USD 86 million project is financed by the International Finance Corporation (IFC), a member of the World Bank Group, and the African Development Bank (AfDB). The project was initially awarded to AMEA Power through an international tender program that was launched by Tunisia's Ministry of Industry and SMEs.

Why is Tunisia getting a power purchase agreement?

Furthermore it will support the country in reducing its dependence on oil and

gas imports. The Concession Agreement and the 20-year Power Purchase Agreements with the Société Tunisienne de l'Electricité et du Gaz (STEG) were signed in June 2021, and then ratified by the Government of Tunisia in May 2022.

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