
Tunisia Solar Irrigation System Project

EcoSync is accelerating clean energy in North Africa through successful solar projects in Tunisia, Algeria, and Morocco -- empowering industries with off-grid, rooftop, and irrigation solutions.

The pilot project consists of the implementation of an underground irrigation system and solar pumping. The technology of underground irrigation has been tested by the BELACHHAB ...

In the sun-scorched fields of Tunisia's Sidi Bouzid region, a quiet revolution is underway, one that could reshape the future of agricultural irrigation and renewable energy integration.

Other than the recent solar contracts, Tunisia is slowly but surely tapping its potential on solar projects as it commissions the country's largest solar project in Kairouan.

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Project Introduction In October 2024, the SI4VP6-135-110-1500 solar well water pump system was successfully installed for agricultural irrigation in Tunisia.

Quick summary Objectives: The objective of this tender is to supply and install solar photovoltaic water pumping systems for irrigation in the Ghar El Melh area in Tunisia, as ...

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