



Syria Solar Water Pumps

In Northern Syria, we launched a project to run water pumps using solar energy at Al-Duraymiya station. This project aims to promote the use of renewable energy and efficient use of water resources. The ...

ACTED is investing in tomorrow through the rehabilitation and solarization of water supply infrastructure for Syrian communities .

Discover key lessons from Concern Worldwide's solar pump installations in Northern Syria's IDP camp. Learn how to drive sustainable change today!

Due to the scarcity of water and the vulnerable situation of IDPs in Northern Syria, Concern developed a long-term solution.

The case study of the solar water pumping system from Syria proves the technical feasibility and high potential of solar irrigation in Syria. The study ended on a positive note regarding the future of solar energy in Syria as ...

About Solartech Solar Pumping System for Syrian Planting Industry Solartech Solar Powered Water Pump Project Application Case. The Solartech SPB series 26KW (35hp) solar submersible water pump completed ...

Installing solar-powered pumps in fragile contexts Main lessons learned from Concern Worldwide's experience in an IDP camp in Northern Syria Northern Syria remains one of the most complex ...

Discover how a dedicated turnkey solar panel factory can secure Syria's water supply, end reliance on diesel, and drive national energy independence.

📅 - Thursday, 9 November 2023 -The SRTF and the Syrian Interim Government inaugurated renewable solar energy plants to supply seven water pumping stations under the Electricity project: "Sustainable Solar ...

One year after an earthquake in 📅 and Syria affected close to 18 million people, killed over 55,000 and injured hundreds of thousands of people, Episcopal Relief & Development continues working with local ...



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