



Syria Solar Water Pumps

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This learning paper presents the findings of this solution. In 2023, as the main WASH partner for an IDP camp in Northern Syria, Concern installed a ...

The Solartech solar water pumping system provides power for the tube well pumps through solar power generation, and it does not need to excavate the canal ...

In response to this growing problem, the SRTF approved a new project, "Sustainable Solar Energy Supply Systems for Water Pumping Stations in Rural ...

During the first half of 2024, UNICEF, along with partners, improved access to safe water services for over 1.53 ...

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

In the midst of an emergency response, ACTED is investing in tomorrow through the rehabilitation and solarization of water supply infrastructure to bring drinking ...

Technical assessment of solar manufacturing deployment strategies for water infrastructure energy independence, focusing on reducing diesel dependency for critical water pumping operations.

As part of long-term earthquake recovery efforts, in partnership with International Blue Crescent (IBC), Episcopal Relief & Development has supported the ...

In recent weeks, the Syrian Ministry of Energy has implemented projects for water extraction and pumping using solar energy in the provinces of ...

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