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Title: Is Amman installing solar water pumps

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Original project proposal focused on solar water pumping only submitted by Jordanian focal point for the ClimaSouth project to ClimaSouth. The project is a Jordanian government initiative

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With a 30-million-euro grant from the EU, the Water Authority of Jordan will install photovoltaic systems to power three to five water pumping stations across the country.

Decentralized photovoltaic units in rural and remote villages are currently used for lighting, water pumping and other social services (1000KW of peak capacity). In addition, ...

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AMMAN -- The Ministry of Energy and Mineral Resources on Monday signed agreements with Cairo Amman Bank and Jordan Islamic Bank to launch the 2024/2025 phase ...

The Ministry of Water and Irrigation advanced renewable energy efforts to reduce operational costs. Projects included a 2-megawatt solar installation for the Disi Water Project ...

In Jordan's isolated desert areas, where underground wells supply water for livestock and human consumption, water pumping systems (WPSs) are essential. Therefore, ...

The Disi project conveys 100 million cubic metres annually from the Disi aquifer in southern Jordan to the capital via a 325-kilometre pipeline. The project started pumping water to ...

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Location: Al-Muwaqqar, Amman, Jordan. The project was built with a capacity of 123.2 kWp at tilt angle 20 degree to supply a submersible pump at a depth of 620 m with a power of 110 kW.

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