



Tashkent solar Water Pump Project

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The system includes a water pump that extracts water from a vertical well at a depth of 180 meters, supported by solar panels. The system ...

At the end of August 2021, Solartech permanent magnet solar water pump system completed the operation test in a swimming pool of a university in Tashkent, ...

The system includes a water pump that pumps water from a vertical irrigation well at a depth of 180 m using solar energy generated by solar panels. Today, the ...

The project, funded by the European Union and implemented by UNDP, addresses water shortage issues in rural areas by pumping water from a well at a depth of 180 m using solar energy.

The first solar-powered pumping system has started operating in the Tashkent region.

A solar-powered drip irrigation system has been launched in the Akkurgan district of the Tashkent region. The project was implemented by UNDP with financial ...

UET Construction presented the Crystal Avenue Project, a premium residential complex in New Tashkent 03.12.2025

The new drip irrigation system has been introduced in Akkurgan District, Tashkent Region -- an area known for its challenging water supply conditions. The system includes a water pump that ...

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