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The project aims to build climate resilience in the Kobo-Girana Valley (Amhara) and Borena Zone (Oromia) by installing solar water pumps to ...

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The solar water pump's inverter converts the DC electric current output generated by the photovoltaic system into AC. The AC electric current powers the pump and propels water from ...

The Solar Surface Water Pump Kit is an innovative solution for agricultural irrigation, designed to...

The system comprises several key components, including a Solar Photovoltaic (SPV) array, a Zeta converter, a Voltage Source Inverter (VSI), and a BLDC motor, all working ...

By replacing diesel pumps with solar, the project is not only addressing access to clean water -- it's helping to cut carbon emissions and operational costs, while creating an ...

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