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Year after year, families fought to keep their farms alive as dry seasons stretched longer and water remained scarce. Their only lifeline was electric water pumps, but the high ...

By means of the Stakeholder Forum of the Sub-sector Working Group on Irrigation (SSWG-IR), IWMI has engaged stakeholders to improve irrigation practices, including exploring ...

Solar-powered irrigation pumps (SIPs) offer a promising climate-resilient option for farmers, enabling a shift from rainfed to year-round agriculture that can enhance food security and ...

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Key elements of the project include upgrading water pumping facilities, creating a centralized water management control system, and integrating renewable energy into irrigation ...

He noted that the integration of solar-powered irrigation systems would enhance agricultural productivity, climate resilience, and local livelihoods. The forum participants agreed ...

Evidence-based research on solar-powered groundwater irrigation has the potential to provide water security for agrarian communities in Lao People's Democratic Republic (PDR).

The International Water Management Institute's (IWMI) work in Attapeu province on solar-powered and farmer-led groundwater irrigation featured at the second semi-annual ...

You can employ a solar water pump in various applications, including crop irrigation and drinking water supply. Currently, it is the most suitable option for all your pumping needs because it ...

An enthusiastic customer recently acquired our 3kW hybrid solar water pump system, a perfect fit for his vegetable farm. This system seamlessly integrates AC and DC ...

The basics of solar panel manufacturing illustrate how sunlight is converted into the clean energy needed to power these essential water pumps, providing a self-sufficient ...

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