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Title: Solar Drip Irrigation System in the Philippines

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President Marcos inaugurated yesterday the country's biggest solar-powered pump irrigation project that is seen to boost agricultural production.

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Solar irrigation presents a promising solution to promote sustainable agriculture, particularly in regions facing water and energy scarcity. This case study investigates the benefits and...

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Abstract-- This study assessed the impact, usability, and sustainability of the Solar-Powered Irrigation System (SPIS) among 33 farmers in Tabuk City, Kalinga, and Quezon-Mallig, Isabela.

The system combines solar energy with digital technologies such as sensors and intelligent software. It irrigates crops only when ...

The watering flow of our irrigation system is about 2L/min (that is, the sum of the water output of all drippers

is 2L/min). You can select the number of drippers and the watering frequency ...

The system combines solar energy with digital technologies such as sensors and intelligent software. It irrigates crops only when needed and is aligned to their growth cycle, ...

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The authorities in the Philippines have inaugurated the country's largest solar-powered irrigation system, featuring more than 1,000 solar panels and two submersible pumps.

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