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Title: Phnom Penh Community Uses Solar-Powered Mobile Container

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Can solar power pump clean water from rivers & wells in Cambodia?

(Supplied) Veurn Vouth, program manager of Live and Learn Cambodia, said their project with the community harnesses solar energy to pump clean water from rivers and wells. It benefits eight communities comprising more than 80 families in remote, indigenous areas in Ratanakkiri and Stung Treng provinces.

How has solar energy improved life in Koh Han?

Samphan highlighted how solar energy has improved their life in Koh Han, from having light for nighttime study to being able to power water pumps, and even lighting administrative events at the local commune hall and health center. Access to solar power has also contributed to the local economy, as it has attracted more tourists.

Can solar-powered water pumps help a remote community in Siem Reap?

Chhoeun Sody, head of Changkran Roy Forestry Community, which is based in the remote Bal Doth village of Svay Sar commune in Varin district, Siem Reap province, spoke to CamboJA News about their project using solar-powered water pumps to provide water and electricity to the community.

How can the government help communities install solar panels?

First, the government should pay special attention to incentive policies to facilitate organizations under the Rural Development Bank or SME Bank to adjust loan terms to suit the communities' special circumstances," he shared. That way, communities can obtain long-term low interest loans to install solar panels.

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