

Kongres Container

Cambodia communication base station wind and solar hybrid cooling

Commercial and Industrial ESS

Air Cooling / Liquid Cooling

- Budget Friendly Solution
- Renewable Energy Integration
- Modular Design for Flexible Expansion



Overview

Is Cambodia a leader in Southeast Asia's green energy transition?

The 70 percent renewable energy target by 2030 not only positions Cambodia as a leader in Southeast Asia's green energy transition but also presents substantial opportunities for economic growth and job creation within the renewable energy sector.

Does Cambodia have a commitment to green energy?

A: Cambodia has already achieved a significant 62 percent renewable energy share in its current energy mix. The nation has now reaffirmed an ambitious goal to increase this to 70 percent by 2030, demonstrating an accelerated commitment to green energy.

What can Cambodia do about wind power?

Exploring Wind Power Potential: While still in its early stages, Cambodia may look to harness wind energy resources, particularly in coastal and mountainous regions. Modernizing the Grid Infrastructure: Upgrading and expanding the national grid will be essential to integrate the variable nature of solar and wind power effectively.

How can solar microgrids be a sustainable operation model in remote villages?

ngs and pilot sustainable operation models of solar microgrid in one remote villages. The outcomes will be used to develop se tor-specific recommendations for the Royal Government of Cambodia (RGC) to implement. Under the energy efficiency component, the project will conduct walk-through energy audits in public buildings

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