

Currently, Cambodia has little experience with space and its technology, but examples are not absent. Some interest has been seen in the recent past, and some researchers have been active in trying to ...

As of now, Cambodia does not have its own domestically manufactured satellite, but the country is a user of satellite services provided by international and regional operators.

A 10-megawatt solar power plant, combined with an energy storage battery system developed by SchneiTec ZEALOUS, has officially begun operations in Pursat province. ...

Feb 23, 2024 &#183; The capsule design, manufacturing, testing, and operational functions of the spaceflight capsule Excelsior all come from the in-house development of Space Perspective.

This article explores cutting-edge trends in solar system enclosures, climate-specific adaptations, and cost-saving strategies - all tailored to Cambodia's unique energy landscape.

Taking this regulation into account is needed when studying the feasibility of installing a PV solar System because it affects the potential savings and payback period.

From better-tasting Chinese rice to harnessing solar power in space, here are a few highlights from SCMP's recent science reporting.

A Chinese-backed canal in Cambodia is likely to put "fragile" ecosystems at risk, researchers in China and Britain have warned, calling for better mitigation efforts.

This project is led by the Institute of Technology of Cambodia (ITC) with support from the University of Tokyo (UTokyo) and the National Polytechnic Institute of Cambodia (NPIC), and involves students ...

This blog post explores the differences between prefab tiny houses, space capsule homes, and modular houses. It highlights key factors such as affordability, design flexibility, sustainability, and energy ...

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