

Scaling out Biocultural Heritage Territories and Agrobiodiversity Zones in the copper belt of southern Peru
Civic Media Labs in São Paulo and Lagos: lessons and methods from and for housing movements
Energy ...

From the manufacture of a solar panel to the end of its operational life, ethical and - ironically - environmental considerations are often overlooked in the rush to do the right thing, some warn.

A power supply project in Cambodia, involving China's largest single investment in the country, started electricity generation on Tuesday after a 72-hour trial run, its operator China Huadian Corp said on Tuesday.

It has been two years since the Law of Ukraine No. 3220-IX "On Green Transformation" came into force. Adopted on June 30, 2023, this legislation marked the end of the fixed "green" tariff ...

When the Thai and Cambodian armies began shelling at their contested border on Thursday, Komsan Prachan thought his family was far enough away from the fighting to be safe. The ...

As the sun rises over the Mekong and the subcontinent, a new energy alliance dawns--one fueled not by coal or oil, but by collaboration, innovation, and clean power. India and Cambodia, two nations at different stages of industrial growth ...

The Centre for Policy Dialogue (CPD) has appreciated the government's initiative to add around 3,000 megawatts (MW) of electricity to the national grid through rooftop solar installations on ...

The 338-megawatt lower Stung Russei Chrum hydropower station located on the Stung Russei Chrum River in Koh Kong province, Cambodia, has been playing a key role in promoting local low carbon development and green ...

A group of U.S. solar panel manufacturers asked the Commerce Department on Thursday to impose tariffs on imports from Indonesia, India and Laos, accusing companies there of dumping cheap goods in ...

Key sectors include renewable energy (solar, hydro, and biomass), electric vehicles (EVs), green construction, sustainable agriculture, and waste management. Are there tax incentives for ...

As part of continued efforts towards tackling environmental and public health challenges, iDE Cambodia and the Ministry of Environment have signed a new project agreement aimed at ...



Cambodia solar energy for the environment

To strengthen the implementation of the environmental impact assessment (" EIA ") procedure for construction-related and mineral mining projects in Cambodia, the Ministry of Environment (" ...

The Trump administration is canceling a nearly \$5 billion dollar loan guarantee for a power line that would connect wind and solar power to the grid, marking the latest in a string of attacks on ...

Cambodia has significant potential for solar energy development. The country receives abundant sunlight throughout the year, making it an ideal location for solar power projects. The success of this 100-MW solar park could pave the ...

It's ideal for those who want to experience Cambodia's beaches in an eco-conscious way. Sustainable Practices: The resort emphasizes plastic-free living, solar energy, and local community empowerment. Why Stay Here: For budget ...

In a significant move to enhance energy security in Cambodia, Xingtai Shunhe Biotechnology Co., Ltd., a premier energy manufacturer from Hebei Province, China, has announced its ambitions to invest in the country's clean and ...

As Cambodia continues to scale up its renewable energy capacity, it is poised to play a critical role in Southeast Asia's efforts to combat climate change and foster sustainable development. ...

Leveraging its abundant solar, hydropower, and biomass resources, the country has significant potential to integrate green hydrogen into its energy landscape. Hydropower constitutes approximately 44 per cent of Cambodia's total ...



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Web: <https://www.ichipcorp.co.za>

