

Clean solar energy from Chiang Mai power plant in Thailand

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The solar rooftop system installed for more than 150 buildings within the university is wisely managed by state-of-the-art technologies such as Blockchain, Artificial Intelligence, Internet of ...

Northern Thailand's energy storage project in Chiang Mai marks a turning point for renewable energy adoption across Southeast Asia. Announced last month, this initiative aims to solve the ...

By utilizing solar power, CMU will reduce about 18,250 tons of carbon dioxide every year. This project is one of the 34 projects that were selected under the Energy Regulatory ...

Thailand is making big moves toward a cleaner energy future. The government has quadrupled the annual quota for public solar power projects, from 100 MW to 400 MW in 2024, ...

Joint Crediting Mechanism (JCM) is a mechanism in which Japan contributes to reduction and absorption of greenhouse gas emissions globally by ...

Chiang Mai University Solar PV Park is a roof-mounted solar project. The project generates 18,300MWh electricity thereby offsetting 18,250t of carbon dioxide emissions (CO₂) a year.

Chiang Mai University uses Powerledger's energy tracking and provenance, with P2P energy trading and carbon intensity tracking, to showcase energy cost reduction for a research institute.

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greenhouse gas emissions globally by establishing systems to transfer ...

The long established solar energy company has been providing a range of energy efficient solutions for applications ranging from Photovoltaic Grid Inverters for solar farms, solar roof ...

The first hybrid solar cell demonstration station was established in 1986. The development of power plant downstream of irrigation dam project has been implemented since 2007.

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