

Tokyo solar-powered communication cabinet wind power latest

The event is held at the start of the fiscal year, making it a great time to launch new products and services. Many decision-makers attend, and companies are actively looking for new deals and ...

Renewable Energy Institute's comments following the cabinet's decision on Japan's 7th Strategic Energy Plan on 18 January 2025. We believe that the 40-50% share of renewables in the ...

"Increasing criticism toward coal power generation has resulted in the closure of some of the older thermal power plants, but losing them altogether will cause a power supply crisis," Ohashi...

Key to unlocking Japan's renewables potential is boosting the nation's grid investment to make it easier for wind and solar developers to supply clean electrons where they are needed most,...

Japan's current Sixth Strategic Energy Plan envisions wind rising to only 5% of Japan's electricity by 2030. Wind and solar combined would hit only 20%, where the tripling of global renewable capacity ...

Recent technical advancement in wind power generation has made larger equipment available at lower cost, which has enabled cost-effective power generation with preferable conditions such as strong ...

This article covers considerations on Tokyo's new solar panel installation mandate, current energy generation challenges and examples from Germany's initiatives.

Hitachi Energy's wireless communications solutions have already connected island and floating PV systems to onshore remote control centers, enabled cost-efficient retro-fitting of anemometers for ...

Highjoule HJ-SG-D03 series outdoor communication energy cabinet is designed for remote communication base stations and industrial sites to meet the energy and communication needs of ...

The Ministry of Economy, Trade and Industry (METI) hereby announces that a Cabinet Decision was made on the Seventh Strategic Energy Plan on February 18, 2025, today, following the ...

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