

Its advanced technologies could support Indonesia's ambition to produce large-scale solar power generation facilities. However, experts also emphasised the need to develop local ...

Solar panels and wind turbines may be replacing coal and oil, but the logic remains familiar: overproduction at home, surplus seeking markets abroad. For Indonesia, this duality is both a...

Chinese clean energy firms, including LONGi and Trina Solar, are investing in solar panel manufacturing in Indonesia as competition and policy changes squeeze their domestic market.

Chinese firms are now rapidly embedding themselves in Indonesia's clean-energy supply chain, from solar and critical mineral mining to electric vehicles, also known as EVs.

President Joko Widodo welcomed the project's contribution to Indonesia's emissions goals, with projected savings of 117,000 tonnes of coal annually. The success of the plant is ...

In West Java, Indonesia, the Cirata Reservoir is home to a groundbreaking initiative in renewable energy, the Cirata Floating Photovoltaics (FPV) Project, developed by PowerChina.

The CIRATA FLOATING SOLAR PHOTOVOLTAIC POWER PLANT IN INDONESIA, constructed by PowerChina, stands as a national milestone in Indonesia's transition toward clean ...

We are a solar power producer, investor and developer active in Southeast Asia with a focus on Rooftop Solar (RTS), Direct Power Purchase Agreement (DPPA), Battery Energy Storage System (BESS), ...

Chinese company Power Construction Corporation of China (PowerChina) has completed the Cirata floating photovoltaic power plant in Indonesia, marking the commissioning of the largest facility of its ...

Between 2006 and 2022, approximately USD 35 billion of Chinese investment flowed into Indonesia, but only a quarter targeted the energy sector. Critically, 86% of this energy investment ...

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