

Balancing climate ambition and energy security: The case for renewable acceleration in Indonesia With vast untapped resources and bold climate goals, Indonesia stands at a crossroads in its ...

The role of solar PV in Indonesia will extend beyond replacing coal-based electricity generation; it will also include the production of e-fuels for hard-to-abate segments, offering an alternative to ...

Jakarta - Observers say the US reciprocal tariff deal will hamper Indonesia's commitment to accelerate the energy transition and achieve energy independence. Firdaus Cahyadi, Founder ...

Indonesia has secured US\$1.3 billion (Rp 21.2 trillion) in renewable energy investments through the Just Energy Transition Partnership (JETP), with a further US\$6 billion (Rp 97.7 trillion) in the pipeline.

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By applying CATL's Lighthouse Factory and Extreme Manufacturing experience, the plant will ensure efficient production of high-quality battery cells and modules to accelerate e-mobility and energy transition efforts in Indonesia and the world.

Both heads of state emphasised the importance of building long-term partnerships in the global energy transition. Brazil, which has been known as a global bioenergy pioneer, is considered ...

The Climate Transition Impact Framework is an approach for socioeconomic analysis of climate plans, piloted in Indonesia to help provide an evidence base to support climate action decision-making.

The JETPs have the right idea on phasing out coal and boosting renewables, but are struggling as geopolitical tensions and Global South debt levels rise A boy jumps into the canal with the ...

The recent release of 2025 Electricity Supply Business Plan (RUPTL) is a vital milestone in the nation's energy transition, but serious implementation gaps and misalignments with climate ...

The role of solar PV in Indonesia will extend beyond replacing coal-based electricity generation; it will also include the production of e-fuels for hard-to-abate segments, offering an alternative ...

The increasing regulatory pressure surrounding energy transition and CFPP retirement presents significant challenges for the Indonesian banking sector. One challenge lies in the often ...

Indonesia's nickel policies are no accident or coincidence- they are a series of deliberate, assertive responses to both the global energy transition and long-standing inequities in the ...

This push coincides with Indonesia's broader energy transition commitments, which include reducing reliance on coal, electrifying the transport sector, and meeting emission targets under ...

While Indonesia-specific, this dataset could serve as a template for developing similar energy datasets in other countries, which may face similar challenges in developing energy transition ...

Indonesia's state utility PLN faces criticism for inefficiency that's slowing the country's energy transition. (Photo: PLN) Indonesia's energy transition is progressing slower than anticipated, ...

By prioritizing renewable energy, investing in clean technology, diversifying local economies, and adopting consistent transition policies, Indonesia can achieve true energy sovereignty, without ...

The Indonesian government has reiterated its commitment to a clean energy transition and climate action to protect the people, strengthen food security, and build a more environmentally responsible future. Coordinating Minister for ...

Jakarta: Indonesian state energy firm Pertamina has signed an agreement with Saudi power giant ACWA Power to develop clean energy projects, as the Southeast Asian country seeks to ...

Indonesian electricity company PT Perusahaan Listrik Negara (Persero) (PLN) is leading Indonesia's energy transition to help meet the country's goal of net-zero emissions by 2060. ...

Central Java is solidifying its position as a pioneer in Indonesia's energy transition. With abundant renewable energy potential and a strong commitment from various stakeholders, the province ...



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