



East Asian Wind Power Generation System

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This study examined the recent changes and future projections under different carbon emission levels in the wind power potential (Wpot) over East Asia using the ERA5 ...

In this explainer, Dialogue Earth explores how various mainland Southeast Asian countries are engaging with wind power ...

In this explainer, Dialogue Earth explores how various mainland Southeast Asian countries are engaging with wind power development. While Thailand has aggressively ...

Operating solar and wind capacity in Southeast Asia grew in 2023 by a fifth, reaching over 28 gigawatts (GW), accounting for 9% of the total electricity generation capacity, ...

Growing electricity demand and reliance on fossil fuels in ASEAN continue to hinder climate goals and economic opportunities. Solar, wind and batteries, supported by ...

In the second chapter of our Chasing Zero series exploring the hard realities of the energy transition, we assess the major developments ...

A supergrid, a vast interconnected power network, is envisioned to carry clean energy across Southeast Asia, but its execution has been complex due to diverging priorities ...

The Monsoon wind farm is set to be one of the largest wind farms in the region, and the generated power will be sold to Viet-nam for 25 years. 80% of power produced by Laos is sold to ...

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