



Solar and Energy Storage in Indonesia: From Coal Dependence to Renewable Revolution

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Why Indonesia's 2018 Energy Crossroads Matter Today

A nation straddling the equator with enough sunshine to power Southeast Asia, yet in 2018, solar energy accounted for less than 0.1% of Indonesia's electricity mix. Fast forward to today, and the archipelago's solar capacity has grown 700% since that baseline year. What changed? The answer lies in a cocktail of policy shifts, tech breakthroughs, and a reality check about coal's expiration date.

The 2018 Wake-Up Call

Coal dominated 62% of power generation

Solar installations totaled

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