



# Indonesia apus energy

Will Indonesia's energy transition be a good idea?

Evidence suggests that Indonesia's energy transition should be well under way. The government has set a target to support renewable energy development in the New Energy and Renewable Energy Bill through increasing on-grid renewable capacity, converting diesel power generation to solar and expanding rooftop solar.

Why is solar power important in Indonesia?

The use of solar power (PLTS) can be the backbone of energy transition, not only in terms of the energy mix, but also the domino effect it creates, including increasing employment in the green job sector. In addition, if demand grows, the solar industry will also grow, and this is what gives Indonesia its strength.

Will Indonesia see a boom in renewables?

Indonesia has not yet seen a boom in renewables, resulting in fossil fuels meeting its electricity demand growth. The National Energy Policy (NEP) 2014 set a target of 23% of renewables in the energy mix by 2025, however, this target is likely to be reduced to between 17-19% in the revised NEP currently being developed.

Can biomass power plants be regulated in Indonesia?

Volume 10, Issue 20, 30 October 2024, e38970 In an attempt to accelerate the energy transition, the government of Indonesia released a new regulation regarding renewable energy tariffs, including for biomass power plants (BPPs). However, a gap persists in the academic literature focusing on biomass power plants under these new tariffs.

Can Indonesia accelerate the transition from coal to renewables?

A \$20 billion investment by the Just Energy Transition Partnership (JETP), first engaged in 2022, is also targeted at accelerating the transition from coal to renewables. While the transition has been slow, Indonesia stands to unlock substantial benefits from enhanced renewable energy capacity.

What are Indonesia's key energy policies?

Other vital policies focus on renewable energy policy (REP) and energy efficiency policy (EEP), complementing NEP by outlining Indonesia's short- and long-term energy transition strategies.

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This study examines the role of biomass power plants (BPP) in meeting Indonesia's renewable energy targets, with a specific focus on recently introduced renewable ...

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Renewable energy development across the APAC region is driven by several key elements, each adding momentum toward a sustainable energy future. One significant driver is reduction in costs.

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