

What is Indonesia energy transition outlook (IETO)?

Beginning in 2020, ICEO transformed into Indonesia Energy Transition Outlook (IETO), which covers broader issues and deepens the analysis of the dynamics of the entire energy sector, such as evaluating the quality of the enabling environment of the energy transition and the readiness of transition in the power sector.

Is Indonesia's energy transition progress stalled in 2024?

Jakarta, December 5, 2024 - The progress of Indonesia's energy transition throughout 2024 has stalled. The government's move to revise the National Energy Policy has actually lowered the target for achieving renewable energy from 23% to 17-19 percent in 2025. Indonesia's energy transition status has not moved from the consolidation stage.

Why did Canada launch the Indonesia just energy transition partnership?

Richard Le Bars, Chargé d'Affaires, Embassy of Canada to Indonesia and Timor-Leste said "The launch of the Indonesia Just Energy Transition Partnership Comprehensive Investment and Policy Plan demonstrates continued multilateral collaboration in support of Indonesia's ambitious move towards clean energy systems and a sustainable future.

How can Indonesia's energy transition be made more equitable and 'just'?

Indonesia's energy transition can be made more equitable and "just" by repurposing coal projects into new more sustainable use, and allocating more renewable projects in most impacted provinces - thus creating opportunities for coal-transition impacted communities, such as job creation and new skill sets.

What is Indonesia's national electricity plan?

Added to this, Indonesia's National Electricity Plan sets out rules only for its power sector development, and not for renewable energy. There is a Renewable Energy Bill in the pipeline, but the bill has yet to be ratified. Without clear guidelines, investors remain cautious.

Should we celebrate Indonesia's energy transition?

Although Indonesia's recent energy transition looks bleak, we should celebrate every small step the country has taken to reduce fossil fuel use and replace it with clean energy to protect future generations from the catastrophic consequences of climate change.

IETO manifests IESR's vision to decarbonize our energy system. IETO 2023 arrives just as Indonesia embarks on its journey to transform its energy system. After President Jokowi pledged that Indonesia would reach net-zero emissions ...

Akuo is present in Indonesia since 2013. Thanks to our expertise and track records on non-interconnected areas, we are well-positioned to develop a fully integrated, tailor made, and high-quality projects in a country

of 17,000 islands ...

The Just Energy Transition Partnership will promote Indonesia's clean energy and economic development, which will also contribute to more sustainable, more prosperous and inclusive ...

As part of its contribution toward achieving net zero, Indonesia has set a target to increase its share of renewables to 23% of the national energy mix by 2025. By 2022, however, the installed capacity for renewables was only 12.3% ...

Indonesia stands at a critical juncture in its energy transition journey. The IETO 2025 report provides a comprehensive analysis of the country's progress, challenges, and opportunities in the face of a rapidly ...

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The operating environment for energy networks is changing, in particular due to climate change. IPART and network operators need to respond to ensure outcomes for the people of NSW do ...

6 ???· One of the most significant international collaborations in Indonesia's energy transition is the Joint Energy Transition Partnership (JET-P), signed in November 2022 between ...

Indonesia: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas ...

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Pioneer Solusi Renewable Energy di Indonesia. Infien hadir untuk memaksimalkan potensi alam Indonesia dalam menggunakan Energi Terbarukan, kami ingin mendorong semakin banyak masyarakat menggunakan energi ...

Peaking Indonesia's Energy Sector Emission by 2030: The Beginning or The End of Energy Transition Promise. In 2023, Indonesia's energy transition began to gain momentum. The Ministry of Energy and Mineral Resources has started ...

Major coal companies in Indonesia, such as Indika Energy and Adaro Energy, have begun to diversify into clean energy and committed to reducing their revenue from thermal coal. These corporate shifts will likely ...

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