

Indonesia's Energy Internet Plan is Expected to



Overview

“The I-ENET Program is expected to deliver new or improved electricity services to approximately 20 million people and integrate 300 megawatts of customer-owned rooftop solar capacity into the grid,” said Carolyn Turk, the World Bank's Division Director for Indonesia and Timor-Leste. Indonesia has officially launched the Electricity Supply Business Plan (RUPTL) 2025–2034, a strategic document that will guide the development of the national electricity system over the next decade. More than just a technical plan, this RUPTL reflects Indonesia's broader vision to build an energy. Indonesia's Green Energy Transition 2026: Comprehensive Analysis of Renewable Energy Development, Policy Framework, and Investment Opportunities Reading Time: 79 minutes Key Highlights • Green Energy Transition 2026 Targets: Indonesia aims to achieve 23% renewable energy share by 2025-2026. Energy subsidies in Indonesia have risen sharply over the past 8 years, peaking at IDR 886. 7 billion) in FY 2022 before moderating to IDR 713. Strengthening the supply side aims to ensure digital infrastructure and ecosystems that support inclusive and sustainable digital economic growth.

Article Content

Jan 15, 2026

This strategic document serves as a roadmap for Indonesia's ...

June 5, 2025 - The Government of Indonesia, through the Ministry of Energy and Resources (ESDM), has officially released the 2025-2034 Electricity Supply Business Plan (RUPTL) of PLN, following the ...

Oct 01, 2025

Institute for Reform Indonesia Energy Transition Outlook 2025

New direction in Indonesia's energy policy means 2025 will be a make-or-break year for the energy transition to take-off ential term but also a significant shift in policy direction. The Indonesian ...

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Presentation

Recommendations include research and development (R& D) to advance local technology and human resources, as well as collaboration with local industries. The government is also expected to provide ...

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as a Pathway to Achieve Net Zero Emissions Target Streamlining ...

The consultant is expected to be able to engage with relevant government agencies and other stakeholders to build the trust and provide the right communication strategy to promote public ...

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Indonesia's Energy Transition Toward 2026 and the Outlook for ...

Year 2026 represents pivotal milestone in Indonesia's energy trajectory, marking mid-point of current national energy plan (RUKN 2021-2030) and first full implementation year under ...

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As part of its obligations under the Just Energy Transition Partnership, Indonesia released a Comprehensive Investment and Policy Plan that details a roadmap for reaching peak emissions in ...

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Full Summary of Indonesia's RUPTL 2025-2034

This development will not only enhance the reliability of Indonesia's national power grid, but also support regional economic growth, accelerate rural electrification, and drive the development of clean ...

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Indonesia's Energy and Mineral Resources Ministry has officially released the country's 2025-2034 Electricity Supply Business Plan (RUPTL), laying out ambitious targets for expanding the ...

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Realizing Indonesia's Ambitious Renewable Energy Goals Calls ...

The plan contributes to the broader national long-term strategy, Golden Indonesia Vision 2045, which seeks to have 75GW of renewable energy operating by 2040. Solar generation is expected to ...

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Energy in Indonesia

The Government of Indonesia has outlined several commitments to increase clean energy use and reduce greenhouse gas emissions, among other things by ...

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