

Vietnam s new outdoor power supply





Overview

Will Vietnam have a stable electricity supply in 2025?

HÀ NỘI – Vietnam Electricity (EVN) has outlined a series of proactive measures to ensure stable electricity supply across the country in 2025, as national power demand is expected to surge significantly. According to EVN, the total system load capacity this year is estimated to hit 54,510MW, marking an increase of 11.35 per cent compared to 2024.

Does Vietnam have a power supply problem?

Vietnam is confronting this supply challenge at a time when the national power system has been under strain for years. Since the COVID-19 pandemic, the state utility Electricity of Vietnam (EVN) has been forced to rely on a combination of contingency measures to tackle widespread blackouts.

Why is Vietnam revising its long-term power development plan?

Vietnam is revising their long-term power development plan less than two years after its release, as previous capacity expansion targets have become unrealistic. The urgency to fill immediate supply gaps leaves planners with limited options: a razor-sharp focus on renewables, battery storage, and electricity imports from now until 2030.

Does Vietnam have a solar power industry?

Vietnam's solar power industry has experienced rapid growth in recent years, driven by favourable government policies and increasing demand for renewable energy. With abundant solar potential due to its geographical location, the country has become a significant player in the Southeast Asian renewable energy market.

Is coal a viable source of energy in Vietnam?

Vietnam's coal power industry remains a dominant source of energy, accounting for nearly half of the country's electricity generation. The rapid



economic growth and industrialisation over the past two decades have led to a significant increase in energy demand, making coal a reliable and affordable option to meet these needs.

Does Vietnam have low electricity use efficiency?

Despite impressive strides in power development - particularly renewable energy - Vietnam still faces a major challenge: low electricity use efficiency. Recent data reveals a troubling gap between Vietnam and its regional peers when it comes to the amount of electricity consumed to generate economic value.



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Vietnam to add 6,793 MW to power sources in 2025, fulfilling

At a Friday meeting with the Ministry of Industry and Trade to preview power supply in 2025, EVN added that the new key projects are the expanded laly hydropower plant ...

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Vietnam's move to source renewables directly a big boost to ...

Last month, the country issued a new decree that allows large electricity consumers to buy power directly from renewable energy producers, either via private ...

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Electricity of Vietnam's (EVN) operating situation in the first 6

In the first 6 months of 2024, EVN has also organized high-level operations of the Hoa Binh, Thac Ba, and Tuyen Quang Hydropower plants to supplement water sources as ...

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New electricity price plan and power import strategy set for 2025

Prime Minister directs ministries to ensure no power shortages in 2025, with gradual adjustments to electricity prices and enhanced imports from China and Laos.

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Vietnam boosts green electricity imports to strengthen power supply

With very few power sources expected by 2025, the power supply in the northern region may be challenging to maintain during the peak dry season. Electricity capacity may be ...

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Pop up, in-ground or bollard power units? Which one is best?

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[Experts offer solutions to ensure Vietnam's power supply](#)

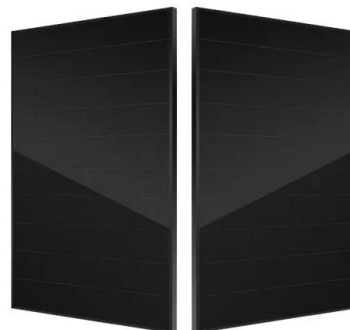
Experts proposed solutions to ensure power supplies in Vietnam and called for increased private investment during a workshop in Hanoi on February 17.

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Electricity in Vietnam 2025: Pricing, Shortages, Supply & Sources

In 2023, power shortages were estimated to have cost Vietnam's economy an estimated US\$1.4 billion. This was attributed to water shortages for hydropower and a lack of a ...

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What's in store with Vietnam's revised power development plan, ...

Analysis of Vietnam's new power development plan using our open access TZ-APG energy system models. How will renewables, nuclear, battery and pumped hydro storage ...

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EVN prepares power supply plans to meet rising demand in 2025

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Vietnam's electricity paradox: More power, less productivity

In 2023, Vietnam produced 280.6 billion kWh of electricity, just shy of Indonesia's 308.1 billion kWh. This demonstrates the country's heavy investment in energy to meet rising ...

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Haiying Wind Power Project for Vietnam

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