

Vietnam desire energy

Can Vietnam achieve a just energy transition?

Realising such an energy transition from fossil fuels to renewables is a defining development challenge for this generation. With sensible policies, political commitment, and close collaboration with development and investment partners, Vietnam will achieve a just energy transition, while demonstrating to others that it can be done.

Can Vietnam meet a growing demand for energy?

It is not an easy path forward. Fulfilling these pledges while meeting a growing demand for energy is a huge challenge. In the electricity sector alone, the Vietnamese government estimates that installed power generation capacity will need to increase fivefold by 2050.

Are alternative energy sources cost-competitive in Vietnam?

Remarkably, in Vietnam, these alternative energies have already become cost-competitive, and in some cases, even more cost-effective than traditional fossil fuel-based energy sources. For example, the cost of utility-scale solar is now estimated from \$0.0218/kWh to \$0.0316/kWh, according to S&P Global data compiled in July 2024.

How can Vietnam benefit from the Just Energy Partnership?

Vietnam's energy partnership with the G7 countries, announced in May, is a potential source of additional support for this transition. So is the consideration of carbon taxes and the issuance of green bonds. There are increasing opportunities through which to realise the benefits of the Just Energy Partnership.

What if Vietnam can't transition to renewables soon?

If Vietnam cannot transition to renewables soon, it will likely face significant risks to its energy security, growth and development, and current economic base, as well as physical hazards from climate change--this could come at Vietnam's expense while its neighbors prosper.

Can DPPA help Vietnam transition to cleaner energy?

The DPPA mechanism could also be a solution for many renewable energy projects that have failed to enjoy the government's Feed-in Tariff (FIT) price mechanism that provides a 20-year fixed-electricity price. DPPA is therefore unlocking groundbreaking opportunities for Vietnam's corporate sector to transition to cleaner energy, too.

This publication will examine three key areas that can heavily influence Vietnam's energy transition initiatives: reducing Coal dependency through Liquefied Natural Gas (LNG), Wind ...

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The report shows how Vietnam through the expansion of renewable energy, along with electrification of the industry and transport sectors, can secure a cost-efficient green ...

Discover the road to Vietnam's Net Zero Carbon Future with our exclusive thought leadership reports. Industry Knowledge Update: Vietnam's National Energy Master Plan for the 2021 - 2030 period with a vision to 2050.

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This plan shows Vietnam's strong desire to become a leading clean energy hub and renewable energy exporter in Southeast Asia, making us a driving force in the global transition towards ...

Vietnam needs to unlock its renewable-energy development as quickly as possible to reach the government's commitment to net zero by 2050 and the bold PDP8 goals, which aim for wind, solar, and other renewable sources (excluding hydropower) to cover at least 32 percent of the country's energy needs by 2030. 6 "Decision no. 896/QD-TTg on ...

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Vietnam's new Direct Power Purchase Agreement allows companies like Nike, Samsung and Lego directly buy renewable energy from generators, which is helping large global brands decarbonize their supply chains.

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