

Alena Energy, a leading provider of renewable energy solutions in Vietnam, is proud to affirm its pioneering position in the clean energy sector with over 8 years of experience and more than...

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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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 ...

Vietnam utilizes four main sources of renewable energy: hydroelectricity, wind power, solar power and biomass. [1] At the end of 2018, hydropower was the largest source of renewable energy, contributing about 40% to the total national electricity capacity. [2]

The PDP VII plan aims to increase the share of renewable energy to around seven percent by 2020 and above 10 percent by 2030 and reduce the use of imported coal-fired electricity to ensure energy security, climate change mitigation, environmental protection, and sustainable socio-economic development.

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Under PDP 8 the goal is to have renewable energy comprising 50% of Vietnam's energy mix by 2050, while at the same time phasing out all coal-fired plants. Renewable energy sources for electricity generation are intended to make up 30.9% - 39.2% by 2030, aiming to reach 47%, as per Vietnam's commitment in the Just Energy Transition ...

Vietnam has good renewable energy sources including solar, wind, biomass, and hydropower. Having renewable sources that are sufficient and readily available, the country is well-positioned to meet its surging energy needs through alternative power.



Renewable energy provider Vietnam

Following the global trend, Vietnam encourages investment in renewable energy by accelerating the energy mix restructuring effort to ensure that power demand will rise sustainably and fairly. The power reshuffle will ensure Vietnam's energy security, reduce emissions, maintain economic development, and provide better access to energy at ...

projects in renewable energy have been licensed under the investment law regime. There is no single specific law providing a comprehensive regime for implementing a renewable power project in Vietnam. Investment projects in power sector must comply with a number of laws and regulations including but not limited to the National

According to our 2019 research on Vietnam's energy future, renewables have the potential to become the lowest-cost option for meeting the country's energy needs. Already, Vietnam has made significant progress on expanding its capacity to generate renewable energy.

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