

Sustainable tidal energy is a form of renewable energy harnessed from the oscillation of sea levels caused by the gravitational forces between the Earth, the Moon, and the Sun. It is ...

Prime Minister Pham Minh Chinh has requested ministries, local administrations, and state-owned Vietnam Electricity (EVN) to remove obstacles for wind and solar power projects before July 25.

The shift from fossil fuels to renewable energy has become an inexorable trend not just in Vietnam but globally, as green growth and sustainable development increasingly take center stage. In particular, following Vietnam's strong ...

AIoT promises to offer significant potential value in industrial, energy, and service sectors. In the context of renewable energy development, particularly solar energy, Vietnam is witnessing ...

With the International Monetary Fund (IMF) expecting Vietnam's economy to grow by 6.5 percent in 2019 and 2020, it is only natural that one of the region's fastest growing countries is turning towards renewable energy to ...

The Prime Minister has requested relevant ministries and localities to urgently take measures to tackle difficulties facing renewable energy projects. Prime Ministerial Dispatch No. 118/C?-TTg, signed recently by Standing Deputy ...

The Ministry of Industry and Trade proposes that households installing self-produced and self-consumed rooftop solar power and electricity storage systems will receive financial support of ...

Các công vi?c hàng ??u 688 Energy hi?n nay ? Vietnam. T?n d?ng m?ng l??i chuyên nghi?p c?a b?n và ???c tuy?n d?ng. Vi?c làm m?i Energy ???c thêm vào hàng ngày.

Vietnam's solar energy sector has grown significantly, with the country reaching a total installed capacity of 17.1 GW by the end of 2023. This growth is driven by favorable government ...

Clean electricity after the "fever": Thousands of billions of dong stuck between policy barriers? (Dan Tri) - Once expected to be the pillars of green energy, wind and solar power are now ...

While the world is facing significant challenges due to the COVID-19 pandemic, addressing energy issues to ensure a stable foundation for the fight against the pandemic is crucial and ...



Hanoi solar energy for the environment

Vietnam is considered a country with significant solar energy potential, particularly in the Central and Southern regions, where the average solar radiation intensity is approximately 5 kWh/m² ...



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