

Removing difficulties for renewable energy projects On July 23, Deputy Prime Minister Nguyen Hoa Binh signed Official Dispatch No. 118/CD-TTg of the Prime Minister on policies and directions to remove obstacles and difficulties for ...

DNHN - Vietnam has demonstrated a strong commitment to implementing a just and sustainable energy transition, with a pledge to achieve net-zero emissions by 2050. To realize this goal, ...

A renewable energy project of the Trung Nam Group in Khanh Hoa Province. -- VNA/VNS Photo; NOI -- The Government has issued an official dispatch, expediting the removal of long ...

A new report from energy think tank Ember shows that China, Vietnam, Bangladesh, and other Asian nations are electrifying far faster than the U.S., meaning they are increasingly relying on ...

To encourage households and businesses to use renewable energy, the Malaysian government has significantly reduced its Green Electricity Tariff (GET) surcharge by as much as 80%. It ...

Finally, the legal framework for tidal energy development in Vietnam should incorporate mandatory provisions aimed at promoting human resource capacity and institutional expertise ...

Vietnam outlines ambitious energy roadmap with export potential and renewable hubs Vietnam's Ministry of Industry and Trade (MoIT) has approved a plan to implement the revised national power development strategy to 2030, setting ...

SINGAPORE, 30 June 2025 - For the period from 1 July to 30 September 2025, the electricity tariffs (before GST) for households will decrease by 2.3% or 0.65 cent per kWh compared with ...

Prime Minister requests urgent removal of obstacles in renewable energy projects Telegrams sent to the Ministers of Agriculture and Environment, Industry and Trade, Construction; ...

Vietnam's 2025 rooftop solar (RTS) regulatory overhaul offers a clear, bankable path for investors, according to Eli Mazur, partner at YKVN and a leading expert on Vietnam's energy and FDI ...

The analysis quantifies the economic implications of the energy transition by estimating total system costs, marginal abatement costs, and marginal electricity prices required to support low-carbon development. It then provides an in ...

This study addresses this gap by analyzing various system configurations of green hydrogen production based



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on the local potential of solar and wind energy in a representative renewable ...

To meet a double-digit energy growth target in the coming years, EVN will continue to invest in and expand the national power system. In line with the country's net-zero emission ...

Between 2017 and 2021, Vietnam implemented generous feed-in tariff (FiT) schemes to stimulate investment in renewable energy, particularly solar and wind. Backed by a 20-year fixed-rate ...

A series of renewable energy projects are "deadlocked", the Prime Minister requested to urgently remove difficulties (Dan Tri) - The Prime Minister assigned the Minister of Industry and Trade ...



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