

This also affirms the importance placed on Vietnam's role and position in the Asia-Pacific region. The signing of the MOU for cooperation in the field of green hydrogen and ammonia between John Cockerill Group and The ...

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 ...

UN: Vietnam acts as a driving force for green energy transition in ASEAN Renewable energy transition for rural sustainable development Integrating production, energy, and technology for green transition B&#224;i li&#234;n quan

Petrovietnam is actively involved in the supply chain for offshore wind power equipment, including foundations and substations for international projects. A series of energy transition projects. Recently, Petrovietnam officially changed ...

The Ministry of Energy Transition and Water Transformation (Petra) is improving access to certified green power by making its Green Electricity Tariff (GET) simpler and cheaper, with a ...

One important purpose of the pilot program is to help Vietnam find a balance between how much electricity can be supplied by the state-owned utility and by the private sector. "It is a win-win position, I would say, for Vietnam," ...

CMA CGM, a global player in maritime, land, air, and logistics solutions, announced a major step forward in the decarbonization of river transport in Southeast Asia: the launch of the first fully ...

Its enactment marked a milestone in building the legal framework for energy efficiency in Vietnam. The Law institutionalized the consistent direction of the Party and State, recognizing energy ...

SWL Miner is committed to promoting the intelligent and low-carbon development of global cloud mining. Relying on green energy and intelligent computing power systems, it provides safe, efficient and sustainable digital mining services to ...

With steady growth over the years and a breakthrough in the first half of 2025, Vietnam's electric motorbike market is expanding rapidly, with domestic companies taking the lead in this green ...

Under the national power development plan for 2021-2030 with a vision to 2050, the Party and State of



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Vietnam have set a target of installing 6-17 GW of offshore wind power (OSW) ...

From January 1, 2026, all gasoline distributed across Vietnam must contain 10% ethanol, marking a pivotal milestone in the country's shift toward green energy and its long-term carbon ...

Water-energy nexus Despite mounting environmental concerns, data centre siting in Southeast Asia continues to prioritise land availability, tax incentives and low-cost electricity -- often at ...

Vietnam Electricity Corporation (EVN) stands at the centre of Vietnam's energy transition--shifting from fossil fuels to renewable power while upgrading infrastructure. For job seekers and ...

As part of a roadmap to transition 400,000 vehicles to electric in Ho Chi Minh City, the municipal Institute for Development Studies (HIDS) has proposed building a standardized battery ...

Vietnam will continue to facilitate foreign investment and business activities, including those by US enterprises, in line with laws and the country's evolving development needs, said Tran Luu ...

The notable growth of electric motorcycles Vietnam, with nearly 75 million registered motorcycles, is one of the largest two-wheeler markets globally. Motorcycles are vital for the economy and ...

Internationally, GUNKUL's power plants are currently located in Japan, Malaysia, and Vietnam, with expansion plans underway in the Philippines to further grow the overseas green energy ...



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