



Hanoi energy efficiency

Recently, the Seraphim waste incineration power generation project in Hanoi, Vietnam, which was designed, supplied with complete equipment, supervised and guided the construction, ...

Overcoming challenges to unlock green agriculture in Vietnam Developing large-scale green agriculture in Vietnam faces several challenges, including land consolidation, infrastructure ...

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 ...

HO CHI MINH CITY, Vietnam, July 3, 2025 /PRNewswire/ -- Vietnam takes a bold step forward in its clean energy transition as the country's largest renewable energy event, Solar & Storage ...

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 ...

Vietnam Energy Efficiency for Commercial Buildings Market size was valued at USD XX Billion in 2024 and is projected to reach USD XX Billion by 2033, growing at a CAGR of XX% from 2026 ...

The 4-day training course, taking place from July 21 to July 24, 2025, is part of the Vietnam Scaling Up Energy Efficiency project (VSUEE), implemented by the Ministry of Industry and ...

Hanoi (VNA) - The Government has issued an official dispatch, expediting the removal of long-standing obstacles that have affected renewable energy projects nationwide, with officials asked to report to the Prime Minister ...

Demand-side management is a broad concept encompassing everyday technologies like smart thermostats, electric vehicles, energy-efficient products, distributed solar and battery storage. ...

The WB project aims to foster the development of energy service companies and to facilitate the implementation of energy saving and energy efficiency projects. It will aid the country's efforts ...

Held from 9 to 13 June in Hanoi, the week-long sessions focus on practical applications of energy efficiency in key sectors; entrepreneurship approaches; and tools for market validation and ...

In addition to its core services, ExtendMax is highly regarded for its VNEEP energy labeling advisory program, which supports both domestic and international manufacturers in meeting ...



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Given the uncertain outlook for the Middle East and global energy markets, business leaders operating in Vietnam should consider investing in energy-efficient technologies, renewable ...

With our projects applying renewable energy options and focusing on improved energy efficiency across sub-Saharan Africa and Southeast Asia, we increase access to affordable, reliable, ...

From January 1, 2026, all petrol sold across Viet Nam must contain 10 per cent ethanol (E10), in a landmark move to accelerate the country's transition to green energy and support its long-term carbon neutrality targets. The nationwide ...



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