



Vietnam energy efficiency

Vietnam Scaling Up Energy Efficiency Project: Review and update for current EE benchmarking for 2 sub-industrial sectors, develop new EE& EC standards for 2 sub-industries and technical ...

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 ...

The project is part of the World Bank-funded "Vietnam Energy Efficiency for Industrial Enterprises (VEEIE)" project that offers 101.7 million USD to give domestic industrial enterprises better ...

The Vietnam LEDs & High Efficiency Lighting Market is primarily driven by increasing government initiatives promoting energy-efficient technologies, aligning with the country's commitment to ...

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

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 ...

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 ...

In Vietnam, the shift toward energy-efficient homes, carbon neutrality goals, and digital control of appliances is increasing the relevance of electric radiators as a cost-effective and ...

The increasing need for efficient heating and cooling solutions in large-scale infrastructures, coupled with stringent energy efficiency regulations, has driven demand for advanced HVAC ...



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