

Title: Vietnam energy efficiency

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Bosch Vietnam Co., Ltd. has always paid special attention to investing in energy efficiency and environmental protection.

Vietnam is now well-positioned to transition to the next phase of its clean energy journey - adopting cost-effective models such as competitive green auctions for renewables, advancing ...

The specialized equipment such as public lighting, machine air conditioners with a capacity greater than 28 kW water-cooled equipment and other required labeling route and apply the maximum energy ...

The Ministry of Industry and Trade has collaboratively developed over 50 sets of standards covering energy performance, testing methods, and energy efficiency assessment for various energy ...

This essay provides an assessment of the factors shaping Vietnam's renewable energy sector and the opportunities for private-sector engagement. It first details domestic policies and strategies set by the ...

In this net-zero pathway, three drivers account for 78% of Vietnam's emissions abatement through to mid-century: clean power, carbon capture and energy efficiency. The remaining reductions ...

Improving energy efficiency is a top priority for Vietnam, as it seeks to deal with a 10% annual growth rate for energy demand. VNEEP 3 expects to save 8-10% of national energy consumption, and a ...

Developing and early deploying the energy efficiency fund to promote energy efficiency in real-life applications to raise capital flows to support energy-saving investment.

On January 21, 2026, the Government issued Decree No. 30/2026/ND-CP detailing a number of articles and measures to organize and guide the implementation of the Law on Economical and Efficient Use ...

Vietnam's economy continues to see strong growth compared to regional and global economies. Developing



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energy to meet socio-economic growth"s demand is inevitable, .

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