

Hanoi energy efficiency



All In One

Integrating battery packs



Intelligent Integration

integrated photovoltaic storage cabinet



High-capacity

50-500kWh



Rated AC Power

50-100kW



Degree of Protection

IP54



Altitude

3000m(>3000m derating)



Operating Temperature Range

-20~60°C(Derating above 50 °C)



Overview

The city targets an energy saving rate of 1.2% of total electricity consumption in each electricity-consuming sector, namely: industry; commerce and services; construction; management and residential. The Hanoi People's Committee has recently issued a plan to implement the National Program on Energy Efficiency and Conservation, as well as electricity demand-side management across the city in 2026, with the aim of ensuring energy security, reducing pressure on the power system during peak. In 2025, the Earth Hour campaign in Hanoi saved 204,000 kWh of electricity, a small number in the city's total consumption, but fostering pride and self-awareness among citizens. Le Thanh Thuy, Deputy Head of the Environment Management Division at the Hanoi Department of Agriculture and Forestry, said that the International Energy Agency (IEA) is holding its Southeast Asia Energy Efficiency Policy Training Week in Hanoi from 1-4 December. Co-hosted by Viet Nam's Ministry of Industry and Trade, and with support from the Asian Development Bank (ADB), it marks a key milestone in the IEA's work on energy efficiency. Bosch Vietnam Co. has reduced electricity consumption by 8 per cent compared to projected consumption demand by 2025 as part of an action plan to implement the national energy efficiency program. The plan was issued by Deputy Chairman of the Hanoi People's Committee Nguyen Manh Quyen on November 18. 280/QD-TTg dated 18/11/2024 (hereinafter referred to as the VNEEP), saving 8 - 10% of the total end-use power under the normal economic development scenario.

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Hanoi targets cutting 1.6-1.8% of energy consumption by 2025

Hanoi is attempting to reduce energy use by 1.6-1.8 per cent compared to projected consumption demand by 2025 as part of an action plan to implement the national energy efficiency ...

Hanoi exceeds energy efficiency targets with stronger public and

Hanoi exceeded its 2021-2025 energy efficiency targets, saving 705.7 kTOE and cutting power losses to 3.4%, thanks to citywide participation from households, businesses and public ...



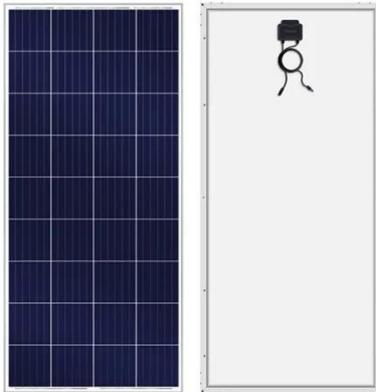
THE VIETNAM ENERGY EFFICIENCY PROGRAMME PERIOD ...

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.



Hanoi promotes energy-saving culture

For the 2026-2030 period, under the National Program on Energy Efficiency, Hanoi strives to save 8% to 10% of total energy consumption and reduce power loss to less than 4% across the ...



Save energy, contribute to building a green Hanoi

From industry, agriculture, transportation to education, Hanoi is widely implementing a program to use energy economically and efficiently, bringing sustainable development to the capital.

Hanoi honors 87 entities and buildings for using green energy

Hanoi has exceeded all targets under its Program on Economical and Efficient Energy Use for the 2021-2025 period. Most industrial facilities have adopted energy-efficient solutions, ...

GRADE A BATTERY

LiFePO4 battery will not burn when overcharged, over discharged, overcurrent or short circuited and can withstand high temperatures without decomposition.



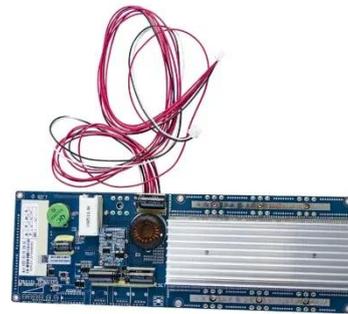
Hanoi Implements the 2026 Plan for Energy Efficiency and Conservation



Under the plan, Hanoi will continue to comprehensively implement energy efficiency and conservation measures across all sectors, including production, business, services, and residential consumption.

IEA convenes 150 energy efficiency professionals from across ...

Nearly 150 energy efficiency practitioners and policymakers from 12 countries have gathered in Hanoi to exchange insights on how stronger efficiency measures can help address ...



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