

According to EVN Hanoi, high temperatures not only increase the frequency of electricity use but also cause cooling equipment to consume more energy to maintain operational efficiency. ...

According to statistics from Hanoi Electricity Corporation (EVNHANOI), in June 2025, the average daily electricity output in the entire Hanoi area will reach more than 90 million kWh, an ...

From July 1, 2025, Hanoi Electricity Corporation (EVNHANOI) will reorganize the organizational model of Electricity Companies in the area, in accordance with the new administrative unit of ...

EVNHANOI is a completely free mobile application of the Hanoi Electricity Corporation. The application helps customers to quickly and accurately look up information about electrical services. When installing the application, ...

The Vietnam Electric Thermal Energy Storage Technology Market is primarily propelled by the increasing demand for reliable and sustainable energy solutions amid the country's rapid ...

Hanoi Electricity Corporation (EVNHANOI) has announced the city's electricity consumption situation in June. Accordingly, June 2025 recorded a clear increase in temperature in Hanoi, ...

Hanoi Electricity Corporation (EVNHANOI) has also recommended that customers control their daily electricity consumption index, use electricity economically and efficiently, and avoid high ...

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," ...

Laut Angaben der Hanoi Electricity Corporation (EVNHANOI) stieg die Durchschnittstemperatur im Juni 2025 in Hanoi deutlich an. Sie lag im Vergleich zum Mai um 2 bis 6 °C höher. ...

