

Vietnam's new outdoor power supply market

The outdoor camping power supply market in Vietnam is poised for robust growth over the coming years, driven by increasing domestic tourism and outdoor recreational activities.

The Vietnam outdoor power supply and generator market is on an upward trajectory, driven by rapid urbanization, infrastructure development, and increasing adoption of backup power...

Vietnam's power sector is expected to experience strong growth in 2026, driven by surging electricity demand, infrastructure expansion, and a major shift toward renewable energy.

Meeting the government's 8% GDP objective for 2025 requires 12-16% yearly additions to generation, magnifying the Vietnam power market dependency on fast-track grid projects. Foreign ...

The Vietnam Portable Power Station market is gaining momentum as a result of the country's expanding need for reliable and mobile power sources. These power stations offer a versatile solution for ...

Key players in this market may include state-owned enterprises such as Vietnam Electricity (EVN) and PetroVietnam Power Corporation, as well as private sector players involved in power generation, ...

Vietnam Power Market Report Overview Vietnam Energy Market Regulatory Scenario Vietnam Power Market - Competitive Landscape Vietnam Power Market Segmentation by Deal Types Segments Covered in The Report Scope Reasons to Buy Vietnam Electricity Group dominated the Vietnam power market in 2023. Vietnam Electricity Group (EVN): Headquartered in Hanoi, Vietnam, it is an integrated electric utility that generates, transmits and distributes, and sells energy. The company produces power from hydro, coal, oil, and gas sources. It also imports electricity from China and Laos, ... See more on globaldata.markwideresearch Vietnam Power Market - Size, Share, Trends, Analysis & Forecast ... The power market encompasses various energy sources, including thermal power, hydropower, renewable energy, and nuclear power. Vietnam's power sector has witnessed significant growth in ...

As summarized in Table 1 below, Vietnam's power grid had a total installed capacity of 90 GW as of November 2025. Coal-fired generation and hydropower remain the two dominant sources, ...

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Detailed analysis of the country's power market regulatory structure, competitive landscape, and a list of major power plants are provided.

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