

In 2025, electricity consumption in North Macedonia is largely driven by fossil fuels, with almost half of its electricity coming from these sources. Coal alone contributes nearly a third to this figure, and gas ...

These key actors work together within the regulatory framework to ensure the efficient functioning, sustainability, and development of the energy market in North Macedonia.

The day-ahead electricity market, operated by the state-owned company MEMO, stands as the sole power exchange in North Macedonia. In October, the market handled a total trading ...

North Macedonia's electricity system is not defined by abundance or scarcity in the classical sense. It is defined by thin margins. The system operates close to its limits more often than headline ...

This report, "North Macedonia Renewable Energy Market - 2025 Update", has been produced by Invest In Network as part of the Energy Week Western Balkans 2025 framework.

North Macedonia relies predominantly on fossil fuels (low-grade lignite and gas) and hydropower, and has for many years been dependent on the electricity import. Since 2022, electricity import ...

Energy prices, influenced by global trends, remain below EU averages, with subsidies mitigating residential electricity price rises. - Macedonia's Issues & Prospects: North Macedonia is expanding ...

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Electricity traded on North Macedonia's day-ahead electricity exchange amounted to 153,028.7 MWh in January, up 17.6% year-on-year, the National Electricity Market Operator (MEMO) ...

The wholesale electricity market has been liberalised since 2019. Since May 2023, the national electricity market operator, MEMO, has been operating the day-ahead market, with daily auctions ...

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