

Title: North macedonia electricity generation

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Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your ...

North Macedonia's gross electricity production came in at 644,061 MWh in December, up 8.4% on an annual comparison basis, the statistical office said on Wednesday.

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

The country intensified efforts for regional cooperation in electricity and gas supply but maintained heavy dependence on coal-fired power generation facilities - largely outdated and prone ...

Nearly all coal consumed, 99.9%, was used specifically for electricity generation. The total gross electricity production in Macedonia for March 2025 reached 469,417 MWh, representing a ...

North Macedonia has historically relied on hydropower for a significant portion of its electricity generation. The country has utilized its rivers to develop hydropower ...

North Macedonia's electricity mix includes 32% Coal, 16% Gas and 13% Hydropower. Low-carbon generation peaked in 2023.

- Macedonia's Energy Supply & Demand: North Macedonia's energy mix relies heavily on lignite (42%) and hydro (24%), with declining coal use and rising solar capacity.

In November 2025, North Macedonia's electricity landscape underwent notable changes, with total consumption reaching 602,989 MWh. The energy mix was diverse, with natural gas ...

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