

In summary, Austria's electricity market in 2025 is characterized by a renewables-dominated supply mix and an increasing empowerment of consumers through innovative tariffs.

In order to meet different risk preferences, the Austrian Energy Agency has created three index types with varying time horizons: monthly, quarterly, and annual.

Austria Launches Sweeping Electricity Reform to Protect Vulnerable from Rising Prices. Amid mounting concern over rising electricity costs, Austria is introducing its most ambitious power ...

When energy prices in Russian-gas-addicted Austria surged - and Vienna's main utility company almost went bust - the government ordered the competition authority and energy regulator ...

This brochure is meant as a quick introduction to the most important statistical information for all those who are interested in finding out about developments and interrelations on the Austrian ...

Data published comprise average prices and taxes of the most ...

The EU quarterly gas and electricity market reports analyse market data in detail to examine trends and challenges. The reports explore the main factors behind price and volume variations and the ...

As in other EU countries, Austrian power prices rose post-Sept 2021 due to rising commodity prices, which was massively amplified by the outbreak of the Ukraine war in early 2022. Accelerated build ...

Looking forward, Austria's electricity market is poised for continued evolution. The national and EU-level initiatives aimed at promoting renewable energy sources and decreasing reliance on ...

Electricity customers have been able to freely choose their supplier since Europe's electricity markets were liberalised around the turn of the millennium. But this doesn't mean that consumers can choose ...

Data published comprise average prices and taxes of the most important energy products consumed by the industry as well the private sector. Surveys conducted by Statistics Austria - such ...

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