

Austrian Energy Industry Internet Platform





Overview

EnergyMonitor provides up-to-date and reliable data on energy supply in Austria. With real-time information on electricity generation, consumption, imports, and emissions, the platform creates an objective basis for analysis, planning, and decision-making. In this context, the International Energy Agency (IEA) conducts Energy Policy Reviews to support governments in developing more impactful energy and climate policies. As the importance of energy-saving measures due to the expansion of renewables depends more and more on the respective hydro, wind and solar supply than. Around 100 large hydropower stations and thousands of small hydro plants ensure stable basic supplies.



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Energy Markets & Energy infrastructure

The AIT Austrian Institute of Technology develops innovative solutions to enable the integration of renewable energy sources, assess sectoral and cross-sectoral, system-wide impacts of the energy

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Austrian Energy Agency: AEA

We provide solutions for a climate-neutral future. Wholesale gas prices more expensive than a year ago. Wholesale prices more expensive

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Facts and Figures

Get a brief overview of Austria's energy industry with these facts and figures. In 2024, hydropower accounted for up to 67% of the electricity generated in Austria.

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Mission Innovation Austria

MISSION INNOVATION AUSTRIA The path to a climate-neutral future To meet the objectives of the Paris Agreement¹, we need to invest substantial amounts in climate protection, and to completely



Austria

Austria's energy policy rests on three pillars: security of supply, energy efficiency and renewables. The country's efforts to decarbonise the economy have progressed as renewable energy use has

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Energy future Europe 2024

The Austrian electricity industry's roadmap for the European energy system The European Commission has set itself the target of making Europe the world's first climate-neutral continent by 2050, and has

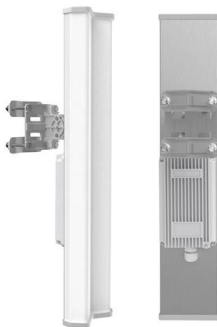
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Representing Austria's electricity industry: Oesterreichs

As the first point of contact for energy-related matters, we work closely with political institutions, public authorities and associations, and provide the public with

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About us

EDA is an independent and open information and service platform, enabling all market participants free access to the energy market, secure and efficient communication and standardised information

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Digitalisation

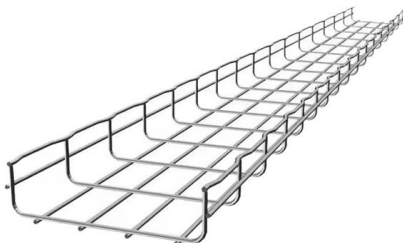
STUDY DigAT-2040 Impact of digitalisation on energy consumption and the climate in Austria
There are several aims to this study, which is being conducted by the Austrian Energy Agency (AEA) and the

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Siemens Energy , Let's make tomorrow different today

We support companies and countries to reduce emissions across the energy landscape - for a more reliable, affordable and sustainable energy system.

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Energy industry in Austria

The Austrian energy company OMV is making efforts to develop modern "wind to hydrogen" technologies based on the Power2Gas pilot plant

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Austrian Blockchain Company Builds Platform to

A blockchain company has built a platform allowing consumers to invest in solar power in Austria through tokenization of the energy produced.

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Austria 2026 - Analysis

Austria has an impressive track record of successful technological innovation in energy-intensive industry which has transformed production processes worldwide.

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Renewable energies

Renewable energies are the economic engine of the future worldwide. Here you can find selected data on Austria's renewable energy sector.

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NEFI demonstrates that Austrian-developed energy technologies can enable 100% renewable energy supply for industry. Beyond increasing the use of renewable

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Startseite

Wir sind Österreichs größte Research & Technology Organisation (RTO) und spielen bei vielen Infrastruktur-Themen weltweit in der ersten Liga.

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Transparency

Welcome to the Market Transparency page of APG! Discover a variety of fundamental and market data to support your understanding and decisions in the

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Renewable energy in Austria

Austria renewable electricity production by source By the end of 2016 Austria already fulfilled their EU Renewables Directive goal for the year 2020. By 2016 renewable

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Homepage

AIT focuses on the two interlinked research priorities of "sustainable and resilient infrastructures", particularly in the areas of energy, transport and health, and the

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Austria Renewable Power Generation

Austria Renewable Power Generation Austria's "Renewables Expansion Law" (EAG), adopted in March of 2021, is a significant milestone toward the ambitious goal to produce 100% of

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APG power monitor

With the weekly analysis of the security of supply based on essential parameters, every Austrian can see how secure the power supply in Austria is at the moment.

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EDDIE

EDDIE's vision is to make it cheap and easy for smart, data-based energy-related services to operate on a common European Energy Data Space. EDDIE will feature a streamlined, uniform European

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Renewable Energy

Austria is increasingly investing in innovative renewable energy technologies, positioning itself as a leader in sustainable energy solutions within the European market.

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EnergyMonitor

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