

# Austria emerging energy solutions



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## Austria emerging energy solutions



### ENERGY INNOVATIONS MADE IN AUSTRIA

collaboration with the EU's Strategic Energy Technology Plan (SET-Plan), and with the programmes of the energy technology network led by the International Energy Agency (IEA). ...

### AUSTRIA'S WAY INTO THE FUTURE OF ENERGY

The main goal of Austria's climate and energy policies is to reduce greenhouse emissions and to increase the share of renewable energy. Austria will have to reduce its CO 2 emissions by 36% by 2030, as compared to the year 2005. In 2018, the share of renewable energy in the gross final consumption of energy was approximately 33.5%. This share



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### Energy future Europe 2024

Austria's energy and climate policies set out ambitious targets - full coverage of the country's total electricity demand (national energy



balance) from renewable sources from 2030 onwards will play a major part in achieving them.



### Energy Equipment and Solutions Providers in Austria (87 Listed)

Ignite sustainable growth with Austria's top energy equipment and solutions providers, leading the charge in innovation and efficiency. Our guide showcases a diverse ...

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collaboration with the EU's Strategic Energy Technology Plan (SET-Plan), and with the programmes of the energy technology network led by the International Energy Agency (IEA). In the IEA's latest report on participating countries, Austria is recognised as a "strong innovator" in the field of energy research.





## Trends and innovations in Austria's energy future

The effects of climate change on Austria's energy industry are examined, the building sector and the future energy supply are scrutinized, and finally the challenges for ...



## Austrian Energy Agency: AEA

The Austrian Energy Agency has analysed which energy policy strategies, decisions and measures from 1945 to 2020 led to Austria's above-average exposure to gas supplies and which lines of argument have become established over the decades.

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## 360° solutions for the energy transition

"We utilize the emerging opportunities offered by energy markets to develop new business models. Renewable energy communities are one example of this. By the beginning of 2024, we had already founded around 70 energy communities, making us one of the largest providers in Austria," emphasises Huber.



## Energy Equipment and Solutions Providers in Austria (87 Listed)

Ignite sustainable growth with Austria's top energy equipment and solutions providers, leading the charge in innovation and efficiency. Our guide showcases a diverse range, from state-of-the-art solar panels to cutting-edge energy management systems.

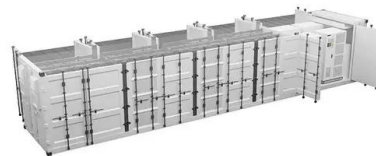


### Smart Energy Systems

Transforming the energy system to 100% renewable energy requires not only intelligent technologies and solutions, but also new business models, using sector coupling or setting up integrated regional and local energy systems. Austria is an active player in transnational research partnerships, networking to share knowledge and experience, and

### Smart Energy Systems

In this edition we present some pioneering solutions and components for smart energy systems which are being developed in Austria, in collaboration with European partners, under the scope of the Joint Programming Platform SES, and some trailblazing national RDI projects from the programmes of the BMK and the Climate and Energy Fund.



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