

To achieve this, Vienna is investing in energy efficiency and new technology, aiming to cut its per capita final energy production in half by 2050. The city has developed an ambitious gas ...

Austria is proud to co-host the International Vienna Energy and Climate Forum 2026 together with UNIDO and IIASA. We are deeply committed to fostering security and stability by ...

Vienna is actively working to diversify its energy sources, aiming for a drastic reduction in fossil fuel use by 2040. This transition is underpinned by investments in renewables like solar and wind energy, ...

The City of Vienna is implementing various measures to remain the most livable city in the world in the future. These measures include greening streets and buildings, transitioning to climate-friendly ...

Vienna maintains a share of more than 50% of green space and 63 kilometres of free access to natural bodies of water, consistently ranking amongst the greenest cities in the world. Regardless of where ...

In addition to mandating solar panels and energy-efficient buildings, Vienna is now heating thousands of homes with geothermal energy instead of planet-heating natural gas. It's ...

By aligning political ambition with practical solutions, the International Vienna Energy and Climate Forum strengthens multilateral cooperation and accelerates integrated action across energy, climate and ...

A future-proof energy policy for Vienna requires the development of a sustainable energy system characterised by a high degree of supply security, stable and affordable energy prices, a significantly ...

For the upcoming winter, Vienna will keep encouraging energy savings, while also preparing for potential blackouts. The city is actively testing its infrastructures and establishing a ...

"Initiatives on the private and public sector sides, and policies that increase energy efficiency and resilience, are increasingly important," said Elisabeth Gruber of Austria's Ministry of ...



Vienna energy conservation

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