



# Solar energy for the environment vienna

Why should you choose a solar power plant in Vienna?

Our solar power plant in Vienna's Liesing provides the optimum environment in the city for species requiring protection. Our citizen solar power plants allow people to financially participate in PV systems, benefiting from a secure investment and favourable tariffs.

Does Vienna need solar panels?

When Vienna began requiring all new buildings and building extensions add solar panels two years ago, Abrahamczik says they also felt it was important to add panels to city hall. The panels aren't visible from the ground, so the city can maintain the building's 19th century look, while cutting climate pollution.

How does Wien energy benefit the environment?

Wien Energie is in charge of operating the photovoltaic plants. In return for their investment the co-owners of the plants receive an annual remuneration in the form of vouchers from Wien Energie over a period of five years. This community funding model benefits the environment, Wien Energie and investors alike.

What is Vienna's first solar roof?

Vienna's first solar roof is made with special bifacial glass-glass solar modules which generate power from the top and the bottom. The city development area VIERTEL ZWEI is home to Vienna's first energy community allowing residents to trade self-generated solar power. Wien Energie offers district cooling on hot days.

With the solar power initiative of the city of Vienna and the innovative strength of Wien Energie, we ensure that solar power in Vienna continuously increases and Vienna remains the...

Climate protection is a high priority for Vienna Airport. The airport is continuously reducing its CO2 emissions with many measures.

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 ...

Following a historic reduction in greenhouse gases by 12 percent and a 33 percent decrease in domestic energy consumption, the next major breakthrough has now been achieved: Ten months earlier ...

Over 1,500 new solar power installations have gone online over the past six months, helping fulfil the needs of 57,500 households in Vienna. Vienna has already met its target for ...

If you can adjust the tilt angle of your solar PV panels, please refer to the seasonal tilt angles below for optimal solar energy production in Vienna, Austria.

Over 30 solar and wind plants are already supplying the city with carbon-free energy. The thousands of local investors and the continued high levels of interest in the model demonstrate the Viennese ...



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A solar system has been installed on the roof of Vienna's Ernst Happel Stadium, marking a significant step toward sustainability. The array features over 9,300 solar panels, 80,000 trapezoidal ...

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