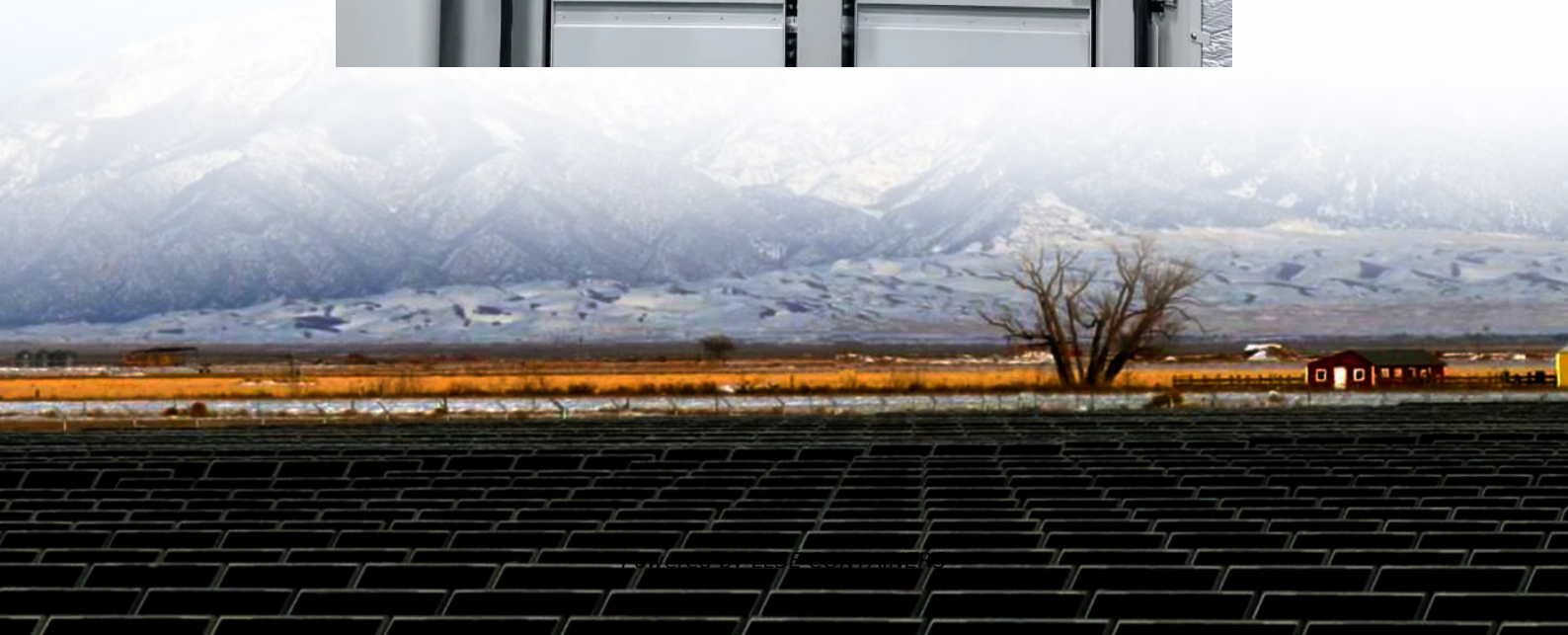


What base stations does Austrian Power have





Overview

How many power plants does Austria have?

Austria's leading electricity company operates around 130 hydro power plants, including highly efficient storage power plants in the Austrian Alps and run-of-river power plants on all the country's major rivers. At 33.8% (2023), transport is the economic sector with the largest consumption of energy in Austria.

How does Austria get its electricity?

The different network levels are connected via substations. Around 75% of Austria's electricity comes from renewable energy sources. Although hydropower has traditionally been the most important source of energy in Austria, wind and solar power have been heavily developed in recent years.

What if Austria didn't have electricity?

Taking wind, biomass and solar into account, renewable power generation rises to more than three-quarters of the country's total electricity production. Austria's last coal-fired power plant closed back in 2020. Without electricity, modern-day life would grind to a halt.

What percentage of Austria's electricity is renewable?

In 2023, renewable energy made up 87% of Austria's total electricity generation. Austria's leading electricity company operates around 130 hydro power plants, including highly efficient storage power plants in the Austrian Alps and run-of-river power plants on all the country's major rivers.



What base stations does Austrian Power have

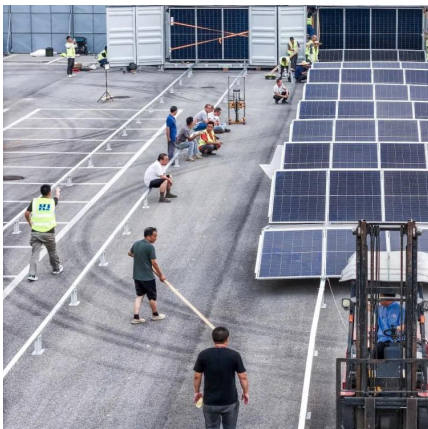


Facts and Figures

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Power grid Austria

Power grid A strong electricity grid is the basis for a secure power supply. APG's trans-regional transmission grid consists of nearly 7,000 km of power lines that supply Austria with electrical ...



[List Of Power stations in Austria](#)

May 5, 2025 · There are 48 Power stations in Austria as of October 8, 2024; which is an 0.00% increase from 2023. Of these locations, 42 Power stations which is 87.50% of all Power ...

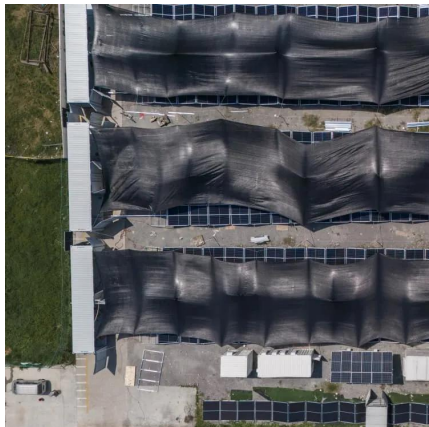
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Austrian Power Grid AG

Austrian Power Grid (APG) is Austria's independent power grid operator, controlling and taking responsibility for the trans-regional electricity transmission network. APG's infrastructure ...



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