



Austria Zero Carbon Energy Storage Project

Beyond repealing the ban on domestic CO₂ storage, Austria should begin planning and investing in pipeline networks, CO₂ hubs, and storage site exploration as a national priority.

The most important steps towards this goal involve making the switch from fossil fuels to renewable energy sources, efficient and economical use of energy and resources, and transitioning towards a ...

Austria held a public consultation on its draft updated national energy and climate plan (NECP) in 2023, but did not submit it, resulting in an infringement procedure.

Austria offers robust funding mechanisms to support industrial decarbonisation. The Climate and Energy Fund provides significant financial backing for pilot and demonstration projects in areas such as ...

Since 2012, the underground storage of CO₂, and even the exploration for geological CO₂ storage sites, have been forbidden throughout the country. A national carbon management plan will be presented ...

The country's Climate and Energy Fund has launched a new call for proposals for "Medium-sized electricity storage systems" of between 51kWh and 1MWh in energy storage capacity. ...

Explore carbon removal policy in Austria. Track strategies, funding, and how CDR is emerging in national climate policy frameworks.

CCU and CCS will be required for carbon neutrality in Austria, but are dependent on regulatory adaptations and appropriate infrastructure (domestic and beyond)!

Austria can achieve a fully decarbonized electricity system with strategic storage planning. This paper presents three scenarios (policy, renewables and electrification and efficiency) for ...



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