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Title: Romania underground energy storage project

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The EU-funded HyUSPRe project will establish the feasibility and potential of implementing large-scale storage of renewable hydrogen in porous reservoirs (gas fields, ...

Romania expects its overall energy storage to amount to at least 2.5 GW in operating power at the end of 2025, and to expand to as much as 5 GW a year later, local ...

State-owned Hidroelectrica, the largest electricity producer in Romania, wants to install a battery storage system at Iron Gate 2 (Por?ile de Fier 2) on the Danube.

The Electrica Group, a leading player in the Romanian energy sector, has announced a significant investment in energy storage with the launch of a project to build 15 ...

Brussels, 17 November 2025: Aukera Energy is pleased to announce that it has secured a EUR60m debt facility from Kommunalkredit Austria AG to finance the construction of its first stand-alone ...

This brief offers a "big picture" overview of the current state of the natural gas infrastructure in Romania: data on domestic gas system, pipeline length, physical interconnection points with ...

Nova Power & Gas, part of the E-INFRA Group, has announced the commissioning and start of commercial operations of the largest battery energy storage ...

Leading the development is Nova Power & Gas, part of the Romanian E-Infra Group, which has unveiled plans for the nation's largest battery project to date. The company ...

In order to ensure Romania's energy security in the next decades, it will be necessary to consider a fresh

Romania underground energy storage project

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approach incorporating a global long-term perspective based on ...

As Romania races to decarbonize its grid by 2030, the government's recent announcement about the pumped hydro storage tender has sparked intense interest. With bidding set to close in Q1 ...

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