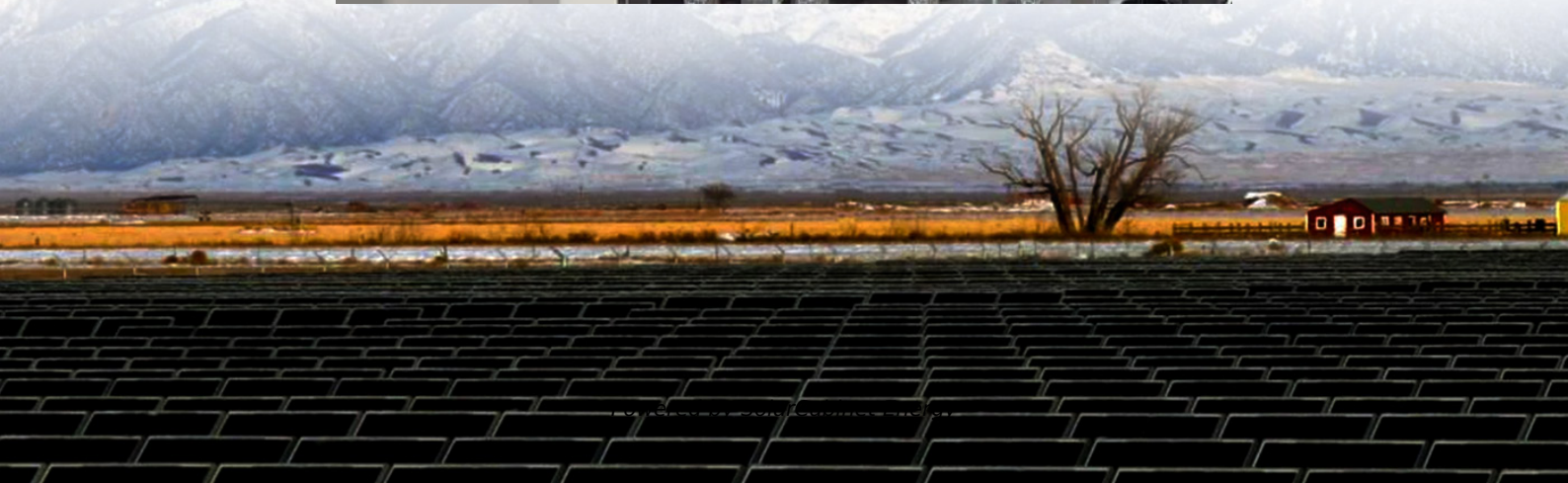
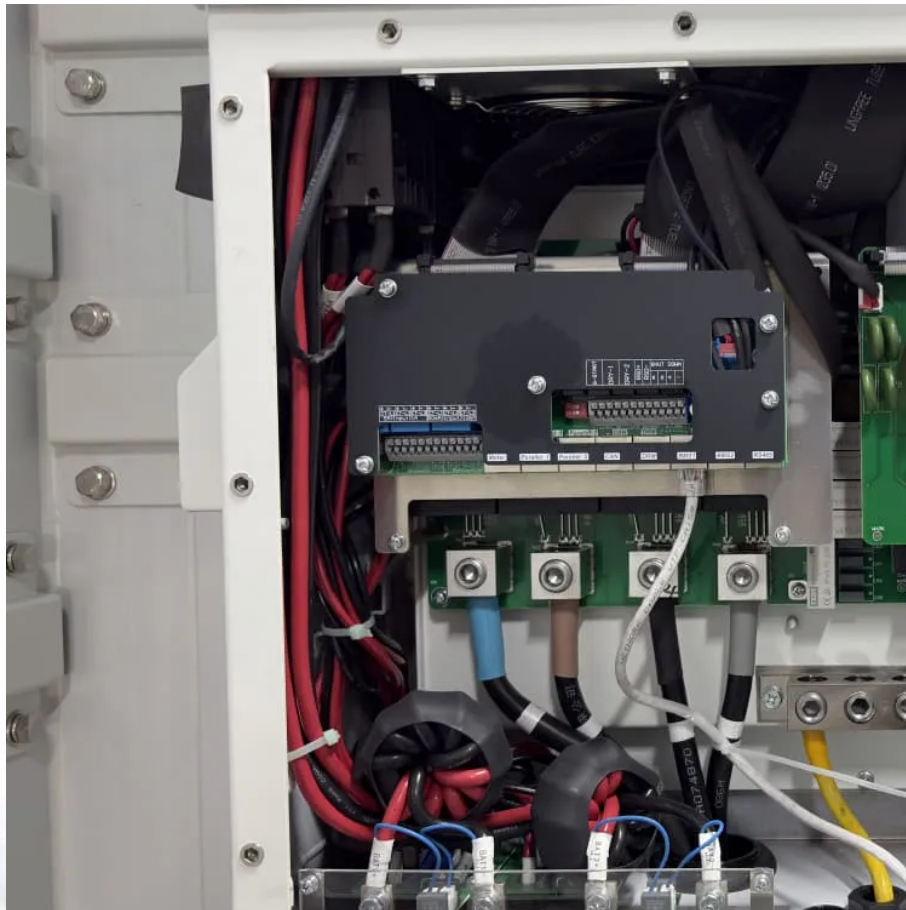


Romania Electric Power Construction Energy Storage Project





Overview

Romanian utility Electrica S.A. Group has launched a tender for the deployment of a battery energy storage project with a power output of 35MW and a storage capacity of 70 MWh. The project is planned to be located in Fantanele, Mures county, in central Romania. What is Romania's most important energy project?

Earlier this month, Burduja reported progress on what he terms as “the most important project for the Romanian energy system” – the 1 GW Tarnița-Lăpuștești pumped storage hydropower plant. Romania resumed the development of the project last year, upping the planned capacity from 500 MW to 1 GW.

Does Romania have a battery energy storage plan?

In its first, the Romanian government has allocated EU funds for two major battery energy storage projects via its National Recovery and Resilience Plan. A utility-scale solar-plus-storage site in the country's northwest has flipped the switch.

How will Romania grow its energy storage fleet?

Romania aims to exponentially grow its energy storage fleet over the next couple of years, as it works on its plan to deliver 36% of the nation's energy to come from renewables by 2030, with 8.3 GW of solar and 7.6 GW of wind, and phase out coal by 2032.

What is the Romanian Energy Center?

The Romanian Energy Center (CRE) is a non-profit, non-governmental organization with the main objective to promote the active participation of Romanian state-owned and private companies in the Energy Market towards European partnerships, in European co-financed projects, and, most importantly, in the European decision-making process.

What are Romania's energy plans?



Its ambitious energy plans include completing two of the Cernavoda plants and leading the way into a new type of nuclear technology called small modular reactors. It also wants to take full advantage of substantial offshore gas fields in the deep waters of the Black Sea. Two reactors at Cernavoda meet about 20 percent of Romania's energy needs.

Could Romania become a regional energy powerhouse?

Andreea Campeanu for The New York Times Some see Romania, a nation of 21 million roughly the size of Oregon, as having the potential to become a regional energy powerhouse that could help wean neighbors in eastern and southern Europe from dependence on Moscow.



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[YEO Group and Shanghai Electric Power to build two PV parks ...](#)

The project will encompass the construction of photovoltaic (PV) facilities, state-of-the-art transformer substations, internal electrical networks, and essential grid connections, ...

[Nova Power & Gas confirms investment in the largest battery ...](#)

Bucharest, July 22, 2025 - Nova Power & Gas, a Romanian energy company and part of the E-INFRA Group, announces the launch of the largest battery energy storage project in Romania.



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During the call, two financing contracts were signed to support the development of new electricity storage capacities. The objective of



the call is to commission a capacity of at ...



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