

Romania's new energy storage industry project



Overview

What is Romania's largest battery project?

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 will build a 400 MWh facility in Floreşti, Cluj county, which is expected to be operational by the end of 2025.

How is Romania transforming the European energy landscape?

The investment wave, supported by key regulatory changes, is elevating Romania in the European energy landscape. 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.

What is the energy sector like in Romania?

Romania's energy sector is key to its evolving economy and security policy. It has a diverse energy mix, including coal, natural gas, nuclear, hydroelectric, and renewable sources. The largest share of electricity production historically came from coal and natural gas, followed by hydroelectric and nuclear power.

How much storage capacity will Romania have in 2025?

This single project will double Romania's current installed storage capacity of 398.8 MWh, a figure that comes from transmission system operator Transelectrica, and mentioned by Romania's energy minister Sebastian Burduja in April, 2025.

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Spotlight on Romania: The 600 MWh battery ...

" [The Eurowind Energy] contract marks the most significant storage project in our portfolio and consolidates the position of our ...

The largest energy storage battery in Romania will be ...

The project was carried out by the company Nova H, and obtained the establishment authorization in July. Not only is it the largest battery in Romania, but once built, ...



Nova Power & Gas confirms investment in the largest battery storage

Bucharest, J- 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.

Romania's Integrated National Ener

Overview In November 2023, with a four-month delay and without public consultation, Romania submitted the first draft of the updated NECP to the European ...



Repono AB completes acquisition of 200 MW / 404 MWh Battery Energy

Bucharest / Stockholm, 21 October 2025 - Repono AB, the Sweden-based pan-European energy storage operator, has completed the acquisition of a 202 MW / 404 MWh (2.0 h) standalone ...

Energy storage fever has gripped Romania. More and more ...

Energy storage fever has gripped Romania. More and more large companies are announcing investments in batteries, storage is on its way to becoming a pillar of the country's ...



Nova Power & Gas confirms investment in Romania's largest ...

Nova Power & Gas, a Romanian energy company and part of the E-INFRA group, announces the start of the largest battery storage project in Romania. The

facility, to be built in ...



Romania's BESS Capacity to Reach 5 GW by ...

Romania sets ambitious targets for battery energy storage systems, aiming for 2.5 GW by next year and 5 GW by 2026. Major ...



Nova Power & Gas confirms investment in ...

Bucharest, J- Nova Power & Gas, a Romanian energy company and part of the E-INFRA Group, announces the launch of the largest ...

Standalone battery storage in Romania: PUZ ...

As the Romanian Ministry of Energy takes steps to encourage investments in standalone battery energy storage systems (BESS) ...



**2MW / 5MWh
Customizable**



Battery storage project pipeline in Romania in ...

In a rising investment wave, firms in Romania are combining energy storage with solar, wind and hydropower or building standalone ...

Motives of future growth of the Romanian energy storage market

Ioannis Kalapodas, Regional Manager of European Energy's 500MW renewable energy project in Romania, which has been granted a grid connection licence and has a total ...



Romania's Integrated National Energy and ...

Upon Romania's request, the European Commission has published Romania's Integrated National Energy and Climate Plan ...



Toki Power snaps up 150-MW battery project in Romania

Toki Power Holding GmbH, the electricity trading arm of Renalfa Solarpro Group (Renalfa Group), has acquired a 150-MW standalone battery energy storage system (BESS) ...



Romania Energy Storage New Energy Project

Overview In an accelerated wave of investments, companies in Romania are combining battery energy storage systems (BESS) with solar, hydro or wind energy, or ...

Unlocking Romania's Energy Storage Boom: 35x Growth ...

When the Western European energy storage market falls into "red ocean competition," an Eastern European country is becoming the new focus for

global energy storage investors with its "10 ...



Battery storage project pipeline in Romania in rapid expansion

In a rising investment wave, firms in Romania are combining energy storage with solar, wind and hydropower or building standalone systems.

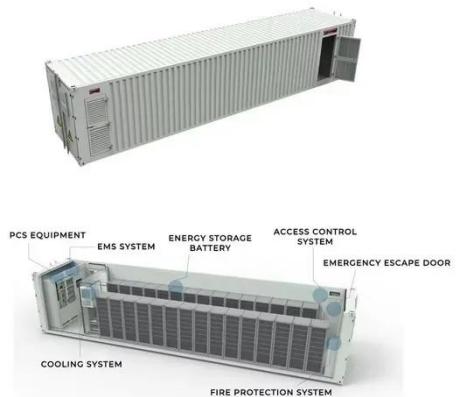
EC approves Romania EUR103 million grants for ...

A solar project from developer Econergy in Romania. The country's solar sector is set to grow substantially, which will help the ...



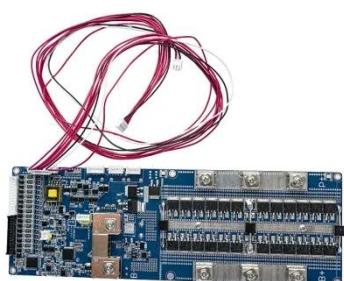
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Motives of future growth of the Romanian ...

Ioannis Kalapodas, Regional Manager of European Energy's 500MW renewable energy project in Romania, which has been granted a ...



Local companies enlisted for large-scale ...

A Prime Batteries BESS unit at a separate project in Romania. Image: Prime Batteries Technology / EIT InnoEnergy. Power generation ...

Romania: largest BESS proves 'Europe can ...

A BESS unit at the site in Romania. Image: Prime Batteries Technology / EIT. Developer Monsson Group and system integrator ...



Spotlight on Romania: The 600 MWh battery storage boom

" [The Eurowind Energy] contract marks the most significant storage project in our portfolio and consolidates the position of our Renewable EPC by Allview division as a key ...

Nova Power & Gas unveils Romania's largest battery storage

...

Once completed, this investment will double Romania's current total energy storage capacity, directly contributing to the stability of the national grid and the efficient integration of ...



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