



# Successful bid price of hybrid renewable storage project in Bulgaria 2026

How many project proposals were submitted in Bulgaria's energy storage procurement procedure?

A total of 151 project proposals were submitted in Bulgaria's standalone energy storage procurement procedure named RESTORE, which is seeking to support the construction and commissioning of renewable energy storage facilities with a cumulative minimum usable capacity of 3 GWh.

How many renewables & energy storage projects have been supported in Bulgaria?

It follows the results from a similar scheme in Bulgaria which provided financial support for renewables and energy storage projects, which saw some 3,095 MW of renewables and 1,176 MWh of projects win support, announced last month.

How much money does the NRRP provide for energy projects in Bulgaria?

Under the RESTORE initiative, launched through Bulgaria's National Recovery and Resilience Plan (NRRP), the Ministry of Energy has selected 82 projects that will collectively receive BGN 1.15 billion (approximately \$675 million) in public funding.

What is the largest Bess system in Bulgaria?

The largest BESS online today in Bulgaria is a 25 MW/55 MWh system deployed by independent power producer (IPP) Renalfa and lithium-ion and BESS manufacturer Hithium.

The Bulgarian authorities awarded BGN 526 million (\$284 million) to 397 renewable energy projects in the country's latest procurement exercise.

The Bulgarian Ministry of Energy announced that the tender for the development of at least 3,000 MWh of energy storage systems has garnered 151 proposals, ...

The Razlog BESS project sets a precedent for the future of the renewable energy sector in the region and highlights the key role that Kehua's top-of-the-line PCS innovations and Solarpro's ...

????'s CEO, Yuri Katanov, CFA, shares how their successful hybrid project in Razlog, Bulgaria, and upcoming energy storage investments are driving stability and efficiency in the region.

PPC Group is accelerating its expansion in the Balkans by laying the foundation stone for its Colosseum solar power project in Bulgaria. The facility will have 165 MW in peak capacity and include a battery energy storage ...

Bulgaria earmarked EUR 589 million for the endeavor, funded under the European Union's Recovery and Resilience Facility. The Ministry of Energy in Sofia plans to launch a tender on September 2 for standalone ...



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The Bulgarian Ministry of Energy recently announced that it has granted construction permits for energy storage projects totaling 9,712.89MWh based on the results of ...

The picturesque Black Sea coast of Bulgaria is becoming a focal point for renewable energy transformation, thanks to the recent success of Shanghai Sermatec Energy ...

South Australia: 2 projects producing 574MW Queensland: 3 projects producing 550MW (plus 1,200MWh of storage). These projects use a mix of solar, wind, and ...

Sermatec has secured a 430 MWh energy storage project in Bulgaria. Sermatec will deliver a full-lifecycle energy storage solution, with the system designed to charge during ...

This auction is a crucial part of Bulgaria's National Recovery and Sustainability Plan, aiming to support economic and social recovery post-pandemic while promoting the ...

Further, calls by the Bulgarian Ministry for Energy for renewable energy plants with energy storage (crucial to divest reliance away from fossil fuels) have stipulated project deadlines for March 2026. This push in funding ...

Bulgaria on Wednesday launched a long-delayed tender for at least 3,000 MWh of new energy storage capacity as part of its efforts to increase the share of renewable energy ...

Developers of 249 projects in Bulgaria will receive EUR 268 million in total grants for renewable electricity plants with energy storage.

Fortunately, Bulgaria sits in the privileged position where it can profit from the experiences of other energy systems with high renewable shares. Here, battery-based energy storage is integrated ...

The growing need for sustainable energy solutions has propelled the development of Hybrid Renewable Energy Systems (HRESs), which integrate diverse renewable sources like solar, wind, biomass, geothermal, hydropower ...

The deadline for putting the project into operation is 31 March 2026. A key requirement is that a conceptual design of the project must be submitted in the application ...

5 &#0183; The hybrid renewable energy complex combines 238 megawatts of solar power and 760 megawatt-hours of battery storage.

A battery energy storage system (BESS) described as the largest deployed to date in the European Union (EU)



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has been commissioned in Bulgaria. Officials with the country's Ministry of Energy said ...

The successful developers are required to complete their projects by March 31, 2026. This auction is a crucial part of Bulgaria's National Recovery and Sustainability Plan, ...

The selected projects will deliver a total usable battery energy storage system (BESS) capacity of 9,712.89 MWh, the Ministry of Energy said on April 17, more than three times the minimum target of 3 GWh originally set by ...

The Ministry of Energy in Bulgaria has announced that by the application deadline of 5 December 2024, 151 proposals were submitted for the construction of renewable energy storage facilities under the RESTORE ...

MISO's 2025 summer capacity auction cleared at \$666/MW-day. Learn how the new demand curve, tight margins, and renewables reshaped pricing and planning risks.

Further, calls by the Bulgarian Ministry for Energy for renewable energy plants with energy storage (crucial to divest reliance away from fossil fuels) have stipulated project ...

The projects, which aim to increase Bulgaria's renewable energy capacity and bolster energy storage infrastructure, have undergone evaluation, with a project completion ...

In summary, Bulgaria's ambitious investment in renewable energy and storage projects signals a strong push toward a greener, more sustainable energy future, with the ...

Some 151 project bids for support were submitted for the scheme, which will provide up to 1.154 billion BGN (EUR590 million/US\$540 million) for up to 50% of the construction costs of 3.1GWh of standalone energy ...

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