

Montenegro purchases new solar panels and batteries



Overview

Montenegro's Ministry of Energy and Mining has initiated its first renewable energy auction, aiming to generate 250 MW of solar power. The auction, supported by the European Bank for Reconstruction and Development (EBRD), marks a significant move towards a market-based. Montenegro's EPCG Solar Gradnja has successfully installed 36 MW of new solar power capacity in 2025, a significant achievement that surpasses its annual goals and accelerates the nation's transition to renewable energy. This development not only helps Montenegro progress towards its 2030 renewable. October 13-14, 2025 at the Palace of Congresses in Tirana, the European Commission (Directorate-General for Neighbourhood and Enlargement Negotiations - DG ENEST), the Montenegrin Investment Agency (MIA), and CWP Europe signed a Joint Declaration of Support for the development of the Montechevo. However, instead of leaving solar energy to wealthier households able to afford panels, Montenegro created a financing model that requires no upfront payments. Citizens simply pay monthly instalments equal to or lower than their previous electricity bills, making solar energy accessible to. At the forthcoming auction for market premiums for electricity from solar power plants in Montenegro, the participants will bid for state support for 250 MW in total capacity. The maximum price to compete for is EUR 65 per MWh and the contracts will last 12 years. This marks the country's second attempt to develop a large-scale solar facility at this location.

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Montenegro Launches First Solar Auction, Targets 250 MW

Montenegro's Ministry of Energy and Mining has initiated its first renewable energy auction, aiming to generate 250 MW of solar power. The auction, supported by the European Bank ...

Montenegro Solar Auction: Stunning 250 MW Power Bid

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Montenegrin Investment Agency Signs Joint Declaration of Support for

CWP Europe plans to implement an investment worth over EUR1.1 billion, which includes the construction of the 400 MW Montechevo Solar Power Plant and a battery energy storage system in ...

Montenegro: EPCG plans major solar expansion

EPCG plans to add 200 megawatts of new solar capacity to Montenegro's electricity network within the next three years.



Montenegro determines quota, maximum price for solar power auction

At the forthcoming auction for market premiums for electricity from solar power plants in Montenegro, the participants will bid for state support for 250 MW in total capacity. The maximum

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EBRD supports first renewable energy auction in Montenegro

Montenegro's first renewable energy auction represents a milestone, supporting the diversification of the country's economy and energy mix while enabling renewables to be integrated ...



Montenegro solar power: Impressive 36 MW install in 2025



Montenegro's EPCG Solar Gradnja has successfully installed 36 MW of new solar power capacity in 2025, a significant achievement that surpasses its annual goals and accelerates the ...

Montenegro solar power: Impressive 58% surge by 2026

Montenegro's plan to increase its power output by 58% by 2026 is a landmark step. By strategically combining solar, wind, and upgraded thermal power, the country is building a secure ...



Montenegro's solar transformation: rooftop energy for all

This article presents Montenegro's solar journey - from early pilot projects to nationwide adoption - highlighting how inclusive financing, streamlined regulation, and public trust can deliver ...

How Will Montenegro's New Battery Systems Boost Energy Grid?

Montenegro, with its rugged landscapes and ambitious goals, faces the challenge of modernizing an aging grid while integrating renewable energy sources.



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