

Completion time of the Montenegro energy storage project



Overview

The winning bidders must submit the main project design within 45 days of contract signing and complete the installation within eight months. EPCG, Montenegro's largest electricity provider, is investing in two four-hour battery energy storage systems (BESS) to strengthen grid resilience and balance supply and demand. The procurement, valued at EUR 48 million (USD .

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[Montenegro's utility EPCG invites bids for 60-MW BESS project](#)

The successful bidder has 45 days from the contract signing to submit the main project design and eight months to finalise the installation. The Niksic steel mill is one of four sites EPCG

[Montenegro launches second BESS tender but for drastically smaller](#)

This is a pilot project, and the procurement is valued at EUR 75,000. The canceled purchase was for two battery energy storage systems (BESS), at 30 MW and 120 MWh each.



[Montenegro Launches 240 MWh Battery Energy Storage Systems to](#)

EPCG requires that the winning bidder deliver the main project design within 45 days of contract signing and complete commissioning within eight months-an aggressive timeline reflecting

Completion time of the montenegro energy storage project

Montenegro utility launches 240 MWh battery storage tender EPCG, Montenegro's largest electricity provider, is investing in two four-hour battery energy storage systems (BESS) to strengthen grid





Montenegro Power Grid Energy Storage Project

EPCG, Montenegro's largest electricity provider, is investing in two four-hour battery energy storage systems (BESS) to strengthen grid resilience and balance supply and demand.

Montenegro Utility Launches 240 MWh Battery Storage Tender

According to project details, the tender will cover the full scope of work. This includes system design, equipment procurement, construction, commissioning, and staff training, as well as



Montenegro utility launches 240 MWh battery storage tender

EPCG, Montenegro's largest electricity provider, is investing in two four-hour BESS to strengthen grid resilience and balance supply and demand. Each system will have a power output of

Montenegro utility EPCG to launch 300MWh BESS procurement

EPCG, the Electric Power Company of Montenegro, will launch a public tender for the procurement of 300MWh of battery energy storage system (BESS) technology before the end of the



[Montenegrin Investment Agency Signs Joint Declaration of Support for](#)

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

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