

When it comes to the electricity transmission system, the list also includes the smart grid program of the TSO CGES, and the project for the creation of technical conditions for connection of renewables. In the distribution network, it is planned to introduce a smart grid and smart metering system worth EUR 35 million.

The power utility will use the proceeds of a 32 million euro loan from the EBRD to develop a "fully functioning smart grid" and will begin tendering the delivery of meters and concentrators in November.

This agreement marks an ambitious collaboration to modernize Montenegro's electric infrastructure and support the integration of renewable energy sources. The project aims to rebuild and extend the Perucica substation (225/110 kV) and replace two aging autotransformers at the Pljevlja substation, both crucial to the stability of the national ...

Montenegro is set to become a regional leader in smart meter deployment thanks to a project financed by the EBRD through a syndicated EUR32 million financing facility. The Western Balkans country's electricity distribution company Crnogorski elektrodistributivni system (CEDIS), plans to procure 60,000 devices for smart metering, which will mean ...

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Montenegro, a 13,812km²; Balkan country on the Adriatic Sea, is seeking to upgrade its power grid to integrate more sources of renewables power. To do so, the grant agreement on technical support was signed between CGES, the French Development Agency (AFD), and RTE International (RTEi).

6 · smart grid program of electricity transmission system operator CGES - EUR 21 million; decarbonization - EUR 21 million; reconstruction of oil storage tanks - EUR 10 million. Montenegro also has a list of priority infrastructure projects, including energy. It was introduced in 2018 and updated in the meantime.

Montenegro's electricity distribution company, CEDIS, is set to roll out a major SCADA project with financial backing from the European Bank for Reconstruction and Development (EBRD). CEDIS CEO Vladimir Ivanovic and Francesco Corbo, EBRD's Director for Energy in the Western Balkans and Croatia, met to discuss the launch of this high-value ...

Montegrin Electric Distribution System (CEDIS) has started work on an extended phase three of the modernisation of their electricity consumption measurement (AMM) project. The project, which aims to roll out ...

Montenegro smart grid electricity

Montenegrin Electric Distribution System (CEDIS) has started work on an extended phase three of the modernisation of their electricity consumption measurement (AMM) project. The project, which aims to roll out advanced metering infrastructure across Montenegro, now plans to relocate and install an additional 20,000 new smart meters across the ...

Montenegro is set to invest EUR 33.8 million in energy renovations and power grid modernization as part of the Decarbonization of the Energy Sector project. Scheduled from early 2025 through April 2030, the initiative aims to improve energy efficiency in public buildings and upgrade critical infrastructure in the distribution grid.

The objectives and the related key deliverables of the scope of work were to update a 10-year development plan for the Transmission System Operator of Montenegro (CGES) according to ENTSO-E recommendations, reflecting also specifics of Montenegrin transmission grid. In particular, the Plan considers the following strategic documents of Montenegro:

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