

Montenegro is set to become a regional leader in smart meter deployment, which will reduce energy loss and CO<sub>2</sub> emissions. Read more Together with Montenegro's main electricity provider, EPCG, the EBRD is supporting the stability of energy provision in response to the Covid-19 pandemic. Read more The EBRD helps to improve resource management by:

Montenegro Renewable Energy Integration Smart Grid Market is expected to grow during 2023-2029  
Montenegro Renewable Energy Integration Smart Grid Market (2024-2030) | Size & Revenue, Share, Growth, Trends, Forecast, Competitive Landscape, Analysis, Outlook, Industry, Segmentation, Companies, Value

Crnogorski elektroprenosni sistem AD (CGES), Montenegro's leading electric power transmission system operator, is leveraging AI technologies to enhance operational efficiency, grid reliability, and maintenance strategies.

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 ...

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Montenegro's emerging industrial sector, combined with its strategic location, presents unique opportunities for the fabrication and assembly of products and equipment for renewable energy projects, not only in Europe but also in the broader EMEA (Europe, Middle East, and Africa) region.

The smart metering infrastructure and energy management system is expected to help CEDIS to reduce its carbon emissions by 86,000 tonnes per annum. According to the EBRD, the loan will enable Montenegro to be "the first EBRD country of operations to meet the EU target of smart meter coverage for at least 80 per cent of the population by 2020."

Montenegro, a 13,812km<sup>2</sup> 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).

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



## Montenegro smart grid technologie

20,000 new smart meters across the ...

CEDIS, Montenegro's distribution system operator, will oversee the EUR 21 million grid investment, including a pilot program to install smart meters, sensors, and specialized software to enhance network visibility.

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