

How many consecutive days has Montenegro produced electricity exclusively from renewable sources? You have recently shared the information that Montenegro has for the first time ever produced electricity for 10 consecutive days exclusively from renewable energy sources. How was that achieved?

How stable is Montenegro's wind farm?

Over the 10-day fossil fuel free period we discussed, the Krnovo wind farm contributed 28% of Montenegro's electricity generation and the system was stable. According to our experience in the past two years or so, the forecasting error on the day-ahead level is no greater than 5%.

What is the target for Montenegro?

A target was set for each country, and the target for Montenegro was set at 33%. As most EU countries, we introduced feed-in tariffs at the time. And this led to a regional competition on who will approve the highest feed-in tariffs. However, the feed-in tariff over time increasingly affected electricity prices paid by citizens.

In a letter to Montenegro's Ministry of Energy, the Energy Community Secretariat confirmed that Montenegro's newly adopted Renewable Energy Law aligns with the EU's Renewable Energy Directive. The law, which was passed on 17 August, demonstrates Montenegro's strong commitment to achieving its climate and energy targets.

With a share of its energy mix reliant coal (38.2%), Montenegro is in need of a stable and reliable electricity supply, ideally rooted in renewable energy sources, to fully harness the country's potential and support its ...

Montenegro to invest EUR 34 million in energy renovation, distribution grid. 07 November 2024 - Montenegro earmarked EUR 33.8 million for the energy efficiency of public buildings and modernization of the power distribution network

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economic growth.

Montenegro's energy market is experiencing a significant transformation due to rapid advancements in technology and innovation. As a small country in the

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Renewable energy sources produce minimal greenhouse gas emissions, reducing air pollution, and minimizing the ecological footprint associated with traditional energy generation. By transitioning away from fossil fuels, Montenegro can preserve its natural resources, protect biodiversity, and safeguard its pristine environment. Moreover, improved ...

In the last two years, Montenegro produced more than 60% of electricity from renewable energy sources, which is the result of a good investment environment and the inherited production infrastructure.

Recognized as a biodiversity hotspot and having the ambitious goal of achieving a 50% share of energy from renewable sources in its gross energy consumption by 2030, Montenegro must prioritize enhancing solar and wind energy capacity while safeguarding natural and social values.

Montenegro is still finalizing its draft NECP, which must harmonize the 2030 energy efficiency targets with the 2030 targets set by the Energy Community. The December 2022 amendments to the Law on Efficient Use of Energy transposed the amendments to the Energy Efficiency Directive (EED), including

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Government of Montenegro has approved the Innovation Promotion Program aimed at enhancing energy efficiency in the industry for 2024.

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