

Located in the sun-drenched Balkan region, Montenegro receives a high level of solar irradiation, positioning it as an ideal candidate for solar energy production. With an average of 2,000 to 2,500 hours of sunshine annually, Montenegro possesses significant ...

This article will explore the initiatives undertaken in Montenegro to harness solar and wind power and their potential for shaping a cleaner and more sustainable energy future. 1. Solar Energy Projects: Montenegro's favorable geographical location with abundant sunlight makes it a promising region for solar energy production.

In 2020, Montenegrin legislation enabled the installation of photovoltaic systems. The current Law on Energy and the Law on Spatial Planning and Construction in Montenegro define the conditions that need to be met in order for a photovoltaic system to be built.

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RES Montenegro Group received the urban planning and technical requirements for a photovoltaic facility with a connection capacity of up to 506 MW. The project in Cetinje is the biggest in Montenegro and one of the largest ones in Southeastern Europe.

Montenegro's favorable geographical location with abundant sunlight makes it a promising region for solar energy production. The country has recognized this potential and has set targets to increase the capacity of solar installations rapidly.

At EPCG, they believe the Solari program has a historic significance for the entire energy sector in Montenegro because it has shown citizens the real opportunities for energy and financial savings, and demonstrated how joining forces can help reduce carbon emissions.

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