

CLIMATENZA is developing a carbon neutral company and considers the fight against climate change a strategic priority. Through electricity generation from solar thermal sources, it helps mitigate climate change by displacing fossil fuels in the electricity mix.

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CLIMATENZA is accelerating deployment of Solar Thermal Technology. Our commitment to renewable energy features a growing solar business. Our expertise as one of the leading solar thermal power project developers has uniquely prepared us to develop and deliver high-value solar technology solutions in developing economies

Over the period of one year Montenegro often has over 240 sunny days, thus the use of solar systems is the most ideal, most efficient and cleanest way to obtain energy. The intensity of solar radiation is among the highest in Europe, which creates ideal conditions for a serious energy transition by introducing solar thermal collectors and ...

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The government of Montenegro in a session on Monday gave the green light to a local company to start a detailed development of a 150-MW solar photovoltaic (PV) project in the southern part of the Balkan country.

Our innovative solar thermal technology provide high-value energy to utilities and heat for Industrial applications. CLIMATENZA develops and applies technologies to generate electricity from the sun, working to limit climate change and to develop local communities using mostly concentrating solar thermal technologies.

Montenegro has natural advantages for the use of green energy. The country's solar potential is one of the largest in Southeast Europe. The capital Podgorica, for example, has more than 2,000 hours of sunshine per year, while the number for Montenegro as a whole ranges from 1,300 to 2,000 a year.

Montenegro's power transmission system operator CGES has so far signed six connection agreements for solar power projects. Their total peak capacity would amount to 1.64 GW in peak capacity. The investors are M Energy, Sun Horizon, Obnovljivi izvori energije, Solar Power, EE Korita and Agenos Energy

3 ???&#0183; Montenegro has a high solar potential and is taking promising steps to use more solar PV, as

Ivana Vojinovic, director of the Center for Climate Change, Natural Resources and Energy at the University of Donja Gorica, explains.

Who is CLIMATENZA Solar? Our mission is to create a sustainable Planet by innovating Concentrated solar solutions for sustainable development that contribute to social and environmental well-being. CLIMATENZA is accelerating ...

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