

Solar sites in Bosnia and Herzegovina



Overview

Bosnia and Herzegovina is a large consumer of fossil fuels. Thanks to its geographical location in Europe, it has a great solar potential that is currently underutilized. The location for the facility with a peak capacity of 125 MW is in the municipality of Stolac, near the village of Komanje Brdo. Valued at approximately €100 million, the project is expected to be completed within 12 months and will generate 200 million kilowatt-hours of. In May 2025, Bosnia and Herzegovina generated 1,064 gigawatt-hours (GWh) of electricity from renewable sources, a remarkable 75% increase compared to May 2024. This surge underscores the country's ongoing transition toward a more sustainable energy future.

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Bosnia's Largest Solar Plant: Stolac Project & Energy Future

Explore Bosnia's largest solar plant near Stolac, boosting renewable energy, economy, and green jobs with advanced solar tech.

Bosnia and Herzegovina

Specifically for Bosnia and Herzegovina, country factsheet has been elaborated, including the information on solar resource and PV power potential country statistics, seasonal electricity ...



Construction of the largest solar power plant in Bosnia and Herzegovina

The plant is expected to be completed within a year and is set to become the largest photovoltaic park in Bosnia and Herzegovina. Currently, the largest solar power plant in the country ...

EUR100m Solar Power Plant Rises in Bosnia

As one of the most ambitious solar ventures in the region, the project highlights Bosnia and Herzegovina's potential as a hub for green innovation and international cooperation.



Bosnia's solar sector is attracting international investments for clean

Solarvance offers custom solar power systems built for European weather conditions, including humid climates, snow-prone regions, and variable terrains. We're ready to support Bosnia and ...

Bosnia and Herzegovina energija solar en

In 2012, Bosnia and Herzegovina established the first solar power plant (SPP) in the site called Kalesija. This solar power plant generates a power of 120 kWh and the panels are distributed over 1200 m².



Bosnia's Renewable Energy Surges 75% in May , Energy



News

The substantial increase in renewable energy generation, particularly from hydropower, wind, and solar, demonstrates Bosnia and Herzegovina's dedication to a cleaner energy future.

Bosnia and Herzegovina poised for solar

Bosnia and Herzegovina's southern region is primed for "huge" utility-scale solar development, Assistant Professor Farooq Sher tells pv magazine. He came to this recent conclusion ...



Bosnia and Herzegovina's untapped solar potential: Challenges and

Bosnia and Herzegovina (BiH) has significant solar energy potential, with only about 400 MW of its potential utilized so far. The main barriers to further development are issues with grid ...

Determination of the Suitable Locations for Solar Parks in Bosnia and

In this paper, suitable areas for the building of solar parks in Bosnia and Herzegovina were determined, taking into account the most important natural and anthropogenic factors.



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