

In general, there is a good potential in Bosnia for the production of electricity from RES, including PV panels. According to data collected from PVGIS yearly PV energy production in Bosnia from 1kWp installed power could be anywhere between 1100 up to 1520 kWh depending on exact location and the observed period of data.

The government of the Federation of Bosnia and Herzegovina's Canton 10 has signed concession agreements for the construction of two utility-scale solar projects, which will rank among the ...

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PV continues to come down, it is estimated that Bosnia and Herzegovina will have approximately 3 GW of cost-effective solar PV potential by 2030. 6 Currently this potential is far from being utilised, as in 2018 the country only had around 18 MW of installed solar capacity.

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 after two...

When considering renewable energy, solar energy it far most impressive and promising area of investments. This paper has analyzed the potential that B& H has in the construction of PV plants. Four areas of interest were analyzed: the roof tops of apartment buildings, certain protective parts around the highways, water surfaces made by ...



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