

In contrast, half of Bosnia and Herzegovina's installed capacity is based on coal-fired power plants, rising to almost two-thirds in Serbia and almost 100 per cent in Kosovo. The report provides a complete picture of the market situation, dynamics, risks, current issues and future prospects.

Herzegovina's future electricity mix significantly.<sup>5</sup> IRENA (2017) has shown that as the cost of solar 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. <sup>6</sup> Currently this potential is far from being utilised,

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The key factor that has influenced this trend is an increase in the electricity prices for industrial customers from 1 January 2022 by 20% (in the Federation of Bosnia and Herzegovina). As a reaction to this price increase numerous small and medium-sized companies have decided to invest in solar power plants to cover part of their consumption ...

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Balkans Solar PV Outlook: Main PV Market Drivers & Constraints In this new resource, our partner Renewable Market Watch provides a more detailed breakdown of each of the Balkan markets ( Bulgaria, Slovenia, Croatia, North Macedonia, Bosnia & Herzegovina, Serbia, Albania, Kosovo, and Montenegro) and the region as a whole.

So far, we have conducted calculations to evaluate the solar photovoltaic (PV) potential in 22 locations across Bosnia And Herzegovina. This analysis provides insights into each city/location's potential for harnessing solar energy through PV installations. Link: [Solar PV potential in Bosnia And Herzegovina by location](#)

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