

Bosnia and Herzegovina price of home solar system

Srbac, Republika Srpska, Bosnia and Herzegovina (latitude: 45.0982, longitude: 17.5219) is a suitable location for generating solar power using photovoltaic (PV) systems. The average daily energy production per kW of installed solar varies across the seasons: 7.00 kWh in Summer, 3.05 kWh in Autumn, 1.75 kWh in Winter, and 4.92 kWh in Spring.

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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

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Sarajevo, Federation of B& H, Bosnia and Herzegovina (latitude: 43.847, longitude: 18.3856) is a suitable location for generating solar power year-round. During the summer season, an average of 7.00 kWh per day per kW of installed solar can be expected, while in autumn this figure drops to 3.25 kWh/day per kW.

Located in Bosnia and Herzegovina, the city of Teslic (latitude: 44.6072, longitude: 17.8629) presents an excellent opportunity for solar photovoltaic (PV) power generation throughout the year due to its geographical location and climate conditions.

It is also important to note that Bosnia and Hercegovina has among the lowest electricity prices in Europe, and it is only possible to expect increase in prices, especially for households. The results of various dynamic analyzes have shown that there are no negative impact by PV plants on the stability of the power system.

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