

How many wind power systems are there in Sarajevo

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A wind power plant with a connected power of 138 MW is planned, which will consist of 23 wind turbines with a power of up to 6 ...

Interenergo, owned by energy group Kelag, has established the Ivan Sedlo wind farm in the municipality of Hadzici, making it the first power-generating wind facility in Sarajevo Canton, ...

The results show that the available wind energy potential to generate electricity in Sarajevo is low and wind power cannot be used to meet the energy needs in that region.

The project was developed by Slovenian company Interenergo, owned by Austria-based energy group Kelag. It is its first wind power plant in Bosnia and Herzegovina. With a ...

Online access & Countries & Bosnia and Herzegovina & Sarajevo General data Wind farms

The total installed capacity of wind power plants in Bosnia and Herzegovina has reached 134.6 MW. In the next decade more than 2 GW of new wind power plants are expected to be ...

As of 25 November 2024, the registry lists 14 wind power plants.

A wind power plant with a connected power of 138 MW is planned, which will consist of 23 wind turbines with a power of up to 6 MW, and which would annually produce ...

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The project site is a middle-low mountain with sparse vegetation and exposed weathered rocks, with the altitude of 1200-1450m and the annual average wind speed of 7.86m/s at the height of ...

The wind farm features five Siemens Gamesa 5.0 turbines and has a total installed capacity of 25 megawatts. The investment totaled around 35 million euros and is expected to produce more ...

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