

Where are the wind power stations located in Switzerland

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Name	Total power (kW)	Number of wind farms	Number of turbines
Bern (Espace Mittelland)	37,200		
Graubunden (Ostschweiz)	3,000		
Jura (Espace Mittelland)	10,900		
Luzern	...		

BKW produces part of its wind energy in Switzerland: it operates the JUVENT wind farm, by far the largest installation in Switzerland (37.2 MW of installed capacity). Two further ...

Where are Switzerland's wind energy plants located? This interactive map shows where small and large-scale wind energy plants are in operation in Switzerland, together with their respective ...

Of the total global onshore wind capacity, 0.01% is in Switzerland. Listed below are the five largest active onshore wind power plants by capacity in Switzerland, according to GlobalData's power ...

In Switzerland in 2022, there are 12 wind farms in operation with 41 turbines. [1] Wind farms in operation Only wind farms or turbines with a rated capacity of over 1 megawatt are included in ...

Suitable locations for wind parks exist in the Jura range, as well as in the Alps and the western region of the central plateau. The "Wind energy plants" geodata document the ...

Suitable locations for wind parks exist in the Jura range, as well as in the Alps and the western region of the central plateau. The "Wind energy plants" geodata document the current situation ...

Die interaktive Karte dokumentiert den aktuellen Bestand der Windanlagen in der Schweiz. Verschaffen Sie sich auf der interaktiven Karte einen Überblick über die Windenergieanlagen ...

By the end of 2022, Switzerland had 41 large wind turbines with a total rated power of 87 MW in operation.

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These turbines collectively produced 153 GWh of electricity throughout the year.

The interactive wind map of Switzerland shows wind speeds as well as other relevant information such as the sites of the Swiss Wind Power Concept, protection inventories and inhabited areas.

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