

Wind farm power generation exceeds 100 million kilowatts

POWERCHINA's Iovik Wind Power Project in Bosnia and Herzegovina has surpassed 100 million kWh in cumulative power generation, cutting 90,000 metric tons of CO2 emissions. The 84 MW wind ...

The world's highest wind farm, situated in China's Tibet ...

The world's highest wind farm, situated in China's Tibet Autonomous Region, has generated over 100 million kWh of electricity since operations began in December 2021.

In the last two years, Gansu's newly installed capacity exceeds 12 million kilowatts annually. As for power export, Gansu is estimated to export more than 55 billion kilowatt-hour of electricity during the year ...

The new energy installed capacity in Inner Mongolia recently surpassed 100 million kilowatts, making it the first in China to achieve this milestone.

China's installed wind power generation capacity has consistently ranked first in the world for an impressive 15-year streak, according to the latest data released by the China Electricity Council on Sunday.

An aerial drone photo taken on Jan. 7, 2025 shows an offshore wind farm in the waters of Laizhou City, east China's Shandong Province. Recently, data from Shandong branch of State Grid shows that the ...

The Iovik wind power project is currently the largest wind farm in Bosnia and Herzegovina in terms of single unit capacity and total installed capacity, with a total installed capacity of 84 megawatts.

Following the connection of a new wind farm to the grid on Monday, the installed capacity of the Xinjiang Uygur autonomous region's new energy reached 100.3 million kilowatts, breaking the 100 million kilowatt mark, ...

On August 21, 2025, the cumulative power generation of the Iovik wind farm project in Bosnia and Herzegovina exceeded 200 million kilowatt-hours. Since the first unit was connected to the grid, it has achieved ...

As of March 12, the Iovik Wind Power Project in Bosnia and Herzegovina, undertaken by POWERCHINA, has exceeded 100 million kilowatt-hours in cumulative power generation, reducing carbon ...

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