



Inner Mongolia Lai Wind Power Plant

How much wind power does North China's Inner Mongolia generate?

Wind power generation by large-scale enterprises in North China's Inner Mongolia autonomous region reached 101.99 billion kWh in 2022, up 8.8 year-on-year, according to the regional bureau of statistics.

What is China's first large-scale wind power project?

HOHHOT, Dec. 19 -- A 3.1-million-kW wind power project, one of the country's first large-scale wind power base projects, was put into operation Monday in north China's Inner Mongolia Autonomous Region, aiming to contribute to the local energy industry's clean and low-carbon transformation.

What's going on with China's giant wind power project?

China Media Group A giant onshore wind power project with a generation capacity of one million kilowatts was put into operation after being connected to the national power grid for electric power supply in the Xing'an League of north China's Inner Mongolia Autonomous Region on Wednesday.

What is the capacity of self-provided power plant in Inner Mongolia?

Currently self-provided power plant capacity in Inner Mongolia power grid is 2450 MW. According to the principle of spontaneous private, these power plants neither participate in power grid peak shaving, nor to provide spare capacity for grid, which is unfavorable to wind power's normal operation.

What is the wind power industry in Inner Mongolia?

In general speaking, wind power industry in Inner Mongolia has a rapid development speed and is on the domestic leading level from the view of installed capacity and power generation.

How a large scale wind exploitation is possible in Inner Mongolia?

Rich wind resources of Inner Mongolia are distributed in remote regions which are far away from load center, so large scale wind exploitation must be via by transmission delivery channel of long distance and large capacity blending in local major grid network and bulk power network in other areas .



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