



Yangrun Wind Power s electricity generation this year

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 ...

Fueled by robust and sustained economic activity, power demand surged across the nation in the first half of this year, with industrial output, commercial operations and residential ...

China has marked consistent milestones over the past year and into the beginning of this year, driven by record growth in renewables. For the first time, wind and solar are generating over a ...

It set a goal to raise wind and solar capacity to 1,200 GW by 2030, and met the target six years early last year. Campaigners have urged Beijing to double the target. Grid access remains a...

Thermal generation still dwarfs wind and solar generation, but as Ember's co-founder Dave Jones points out, new zero emissions capacity is broadly meeting electricity demand growth, stemming further ...

Solar and wind* power generation continued to outpace overall power demand growth in May. However, coal power output rose by 1%, driven by a steep decline in hydropower generation.

Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time on record, renewable energies combined generated more power than coal,...

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can find more about Ember's methodology in this ...

Between January and May, China added 198 GW of solar and 46 GW of wind, enough to generate as much electricity as Indonesia or Turkey.



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