The latest ranking of wind solar and energy storage

Leading innovators are transforming solar and wind potential into reliable power with scalable, next-gen energy storage technologies.

Mainland China accounts for most of the global energy storage demand, driven in the near term by regional requirements for new utility-scale wind and solar projects to include energy ...

Discover how wind, solar, and energy storage systems are reshaping global energy markets. This article breaks down sales rankings, regional growth hotspots, and what drives demand in these fast ...

Global renewable energy deployment continued its robust growth in 2024, with solar and wind capacity increasing by a near-record 23% to almost 3 TW. Solar and wind continue to ...

Solar and storage both set new records for annual installations in 2023, with developers adding nearly 20 GW of new solar and almost 8 GW of new storage. Land-based wind installations fell to the lowest ...

The global renewable energy landscape is undergoing a historic transformation, with new data showing solar and wind power growing fast enough to outpace rising electricity demand.

Wind and solar power giants have entered the energy storage market to establish a second growth pillar beyond wind and solar, aiming to enhance their ecosystems. Envision and ...

With renewables now supplying over 35% of global electricity, the demand for reliable energy storage systems (ESS) has turned battery makers into rockstars. But how do we separate the ...

In 2025, we expect 7.7 GW of wind capacity to be added to the U.S. grid. Last year, only 5.1 GW was added, the smallest wind capacity addition since 2014. Texas, Wyoming, and Massachusetts will ...

Among all technologies, wind is impacted most, with both offshore and onshore capacity growth revised down by almost 60% (57 GW) over the forecast period. The forecast for solar PV capacity has been ...

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