Global wind solar and energy storage projects

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 ...

Dozens of large-scale solar, wind, and storage projects will come online worldwide in 2025, representing several gigawatts of new capacity.

Comprehensive news & insights into global renewable energy projects, covering key milestones in corporate PPAs, equipment orders, financing, and capacity expansions.

Summary: Explore groundbreaking energy storage projects worldwide that are redefining renewable energy adoption. From mega-batteries to innovative thermal systems, discover how these initiatives ...

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 ...

Explore what 2025 holds for clean energy--from solar and wind growth to storage innovations and grid modernization. Key insights from FFI Solutions.

Take a virtual tour of some remarkable renewable energy projects from around the globe, each showcasing innovative technology, ambitious scale, and a commitment to a cleaner, more ...

Comparing the share of global GDP and under-construction projects for G7, China, and the rest of the world illustrates an asymmetry for utility-scale solar and wind projects.

Clean energy continues to dominate new power capacity. For example, in 2024, more than 90% of all new electricity capacity worldwide came from renewable sources such as solar, wind, ...

Here, we demonstrate the potential of a globally interconnected solar-wind system to meet future electricity demands.

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