

Mandatory policies requiring storage to accompany wind and solar farms have resulted in fields of underutilized capacity, with many storage units operating at less than 10 percent efficiency. ...

China has emerged as a global leader in new energy technology and equipment, with its new energy patents accounting for more than 40 percent of the world's total.

Carbon Brief explores how China has been driving the energy storage sector forwards and how it fits into the nation's wider energy transition.

In a major policy shift toward electricity market liberalization, China has introduced contract-for-difference (CfD) auctions for renewable plants and removed the energy storage mandate,...

In February 2025, China shelved a requirement that new domestic wind and solar projects be bundled with energy storage. The change meant that China's storage providers could no longer ...

Projections for China's installed energy storage capacity vary considerably, particularly for longer-term horizons, reflecting the sector's rapid development in recent years.

China's energy storage industry is poised for rapid expansion through 2027, fueled by surging market demand and strong government backing. Industry leaders and analysts believe the ...

The decline in costs for solar power and storage systems offers opportunity for solar-plus-storage systems to serve as a cost-competitive source for the future energy system in China.

China's energy storage sector is poised for continued growth, driven by technological advancements, supportive policies, and a strong commitment to renewable energy.

Trina Solar is dedicated to building a high-quality development path for solar energy storage by focusing on five key driving forces: brand building, financing capability, product ...

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