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# New regulations on renewable energy generation and energy storage

China's new renewable energy plan aims to significantly boost the country's renewable energy consumption, setting ambitious targets for 2025 and 2030. Unlike previous ...

To address these issues, various rapid energy storage methods have emerged as ancillary services, enabling the storage of energy, relieving the pressure on integrating renewable ...

Another executive from a battery cell manufacturer confirmed the supply crunch, saying that the firm's production lines are running at full capacity. Before the new rules, most independent ...

ICLG - Renewable Energy covers common issues in renewable energy laws and regulations - including the renewable energy ...

Explore China's new Energy Law, effective January 2025, focusing on renewable energy, energy security, and implications for private businesses. Learn how the law supports ...

Accelerates the award of land permits to stand-alone storage and hybridisation of renewable energy plants with battery storage Mandates the creation of a digital platform for ...

Continued expansion of intermittent renewable energy, ESG-focused investments, the growing versatility of storage technologies to provide grid and customer services, and ...

ICLG - Renewable Energy covers common issues in renewable energy laws and regulations - including the renewable energy market, sale of renewable energy and financial ...

The document underlined the importance of supporting upstream and downstream enterprises in the new-type energy storage manufacturing sector to optimize their energy ...

China's new renewable energy plan aims to significantly boost the country's renewable energy consumption, setting ambitious ...

Foreword Stepping up efforts to develop new energy storage technologies is critical in driving renewable energy adoption, achieving China's 30/60 carbon goals, and ...

European Commission publishes the EU Grids Package with new guidance and proposed amendments to speed grid buildout, streamline permitting, and prioritise grid-friendly ...

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