

{k0} - jogos de hoje dicas bet

Autor: symphonyinn.com Palavras-chave: {k0}

Aumento da capacidade de armazenamento de energia da China apoia a transição para energia limpa

Fonte:

Xinhua

01.08.2024 14h39

A capacidade de armazenamento de energia da China está se expandindo para facilitar a utilização de energia renovável crescente, {k0} line with the country's efforts to advance its transition para a energia verde.

At the end of June, the installed capacity of new-type energy storage in China reached 44.44 gigawatts, an increase of 40% compared to the end of 2024, according to the National Energy Administration (NEA) on Wednesday.

Lithium-ion batteries accounted for 97% of China's new-type energy storage capacity as of June, according to the NEA.

A number of compressed air energy storage, flow battery, and sodium-ion battery projects have started operations, diversifying technological development in the sector, according to the NEA.

The administration will strengthen planning, improve standard systems, and refine the market mechanism to promote high-quality development of new-type energy storage.

0 comentários

Partilha de casos

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comentário do comentarista

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Referências Bibliográficas:

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