



Located outside of Shanghai in Rudong, Jiangsu Province, China, the 25MW/100MWh EVx GEES is built adjacent to a wind farm and a national grid interconnection site in the hopes of balancing the country's national energy grid through long duration storage of renewable energy.



Energy Vault has connected its first commercial EVx gravity-based energy storage system to the grid in China, while construction has been launched on three others, all-in-all totalling 468MWh of capacity.



A subsidiary of CNTY has entered into an agreement with the government of Huailai County, Hebei Province, to build an additional 100MWh gravity energy storage project there, Energy Vault added.

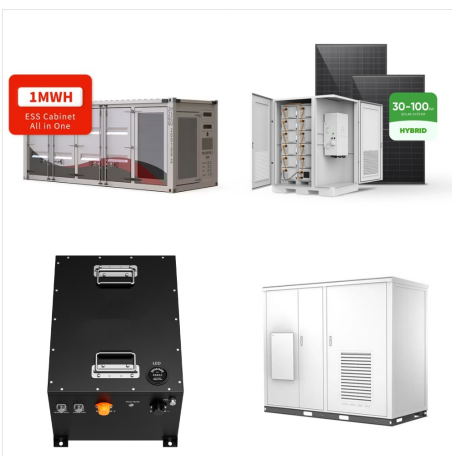
ALBANIA ENERGY VAULT SHANGHAI



After launching the commissioning of the world's first gravity energy storage system, next to a wind farm near Shanghai, Energy Vault plans to deploy this innovative concept in supertall buildings around the world.



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Located outside of Shanghai in Rudong, Jiangsu Province, China, the 25 MW/100 MWh EVx GESS is built adjacent to a wind farm and a national grid interconnection site to augment and balance China's national ???

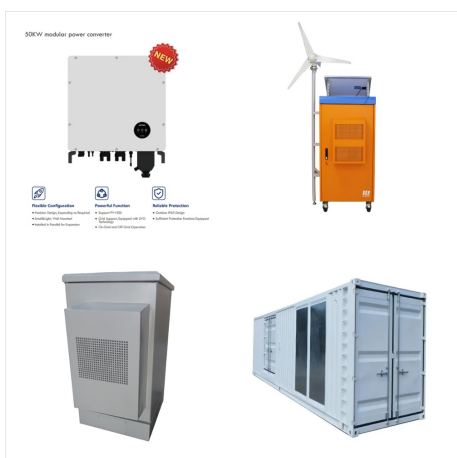
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Together with its partners, Energy Vault has begun commissioning of its first EVx gravity energy storage system. It is expected to be fully interconnected to the local state utility grid in Rudong, just outside Shanghai, China, in the fourth quarter of this year.



The 25 MW/100 MWh EVx Gravity Energy Storage System (GESS) is a 4-hour duration project being built outside of Shanghai in Rudong, Jiangsu Province, China. The EVx is under construction directly adjacent to a wind farm and national grid.



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Located outside of Shanghai in Rudong, Jiangsu Province, China, the 25 MW/100 MWh EVx GESS is built adjacent to a wind farm and a national grid interconnection site to augment and balance China's national energy grid through the storage and delivery of ???