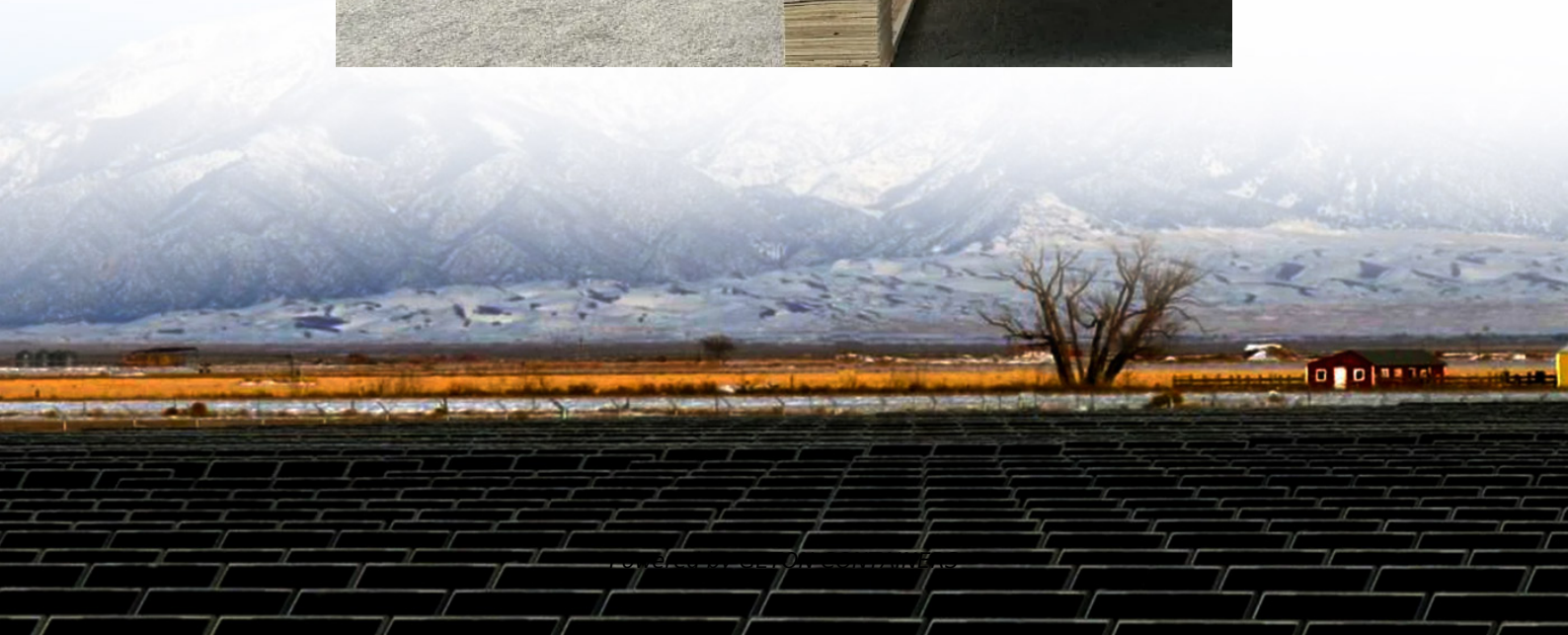


Kathmandu Beifang Energy Storage Power Station





Overview

Will Tesla build a battery storage facility in China?

Tesla has signed its first agreement to build a utility-scale battery storage facility in China, marking a significant step in the U.S. automaker's global energy strategy. The deal comes at a time of tense U.S.-China trade relations, which worsened after President Donald Trump imposed sweeping tariffs on Chinese goods— now on pause.

What is China Kangfu International Leasing's battery storage agreement?

The agreement was inked with the Shanghai municipal government and China Kangfu International Leasing, according to a report by news agency Reuters. Utility-scale battery storage systems play a critical role in balancing electricity grids, especially in countries like China that are aggressively scaling up solar and wind installations.

Could a grid-side energy storage power station solve urban electricity problems?

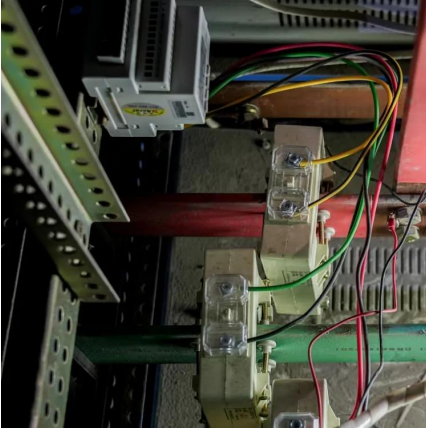
"The grid-side energy storage power station is a 'smart regulator' for urban electricity, which can flexibly adjust grid resources," Tesla said on Weibo, according to a Google translation. This would "effectively solve the pressure of urban power supply and ensure the safe, stable and efficient electricity demand of the city," it added.

Will Tesla build China's largest grid battery project using megapacks?

Tesla to build China's largest grid battery project using Megapacks in a \$556M deal amid ongoing trade tensions.



Kathmandu Beifang Energy Storage Power Station



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Tesla is set to build its biggest energy storage facility in China

The power station is expected to be completed by the end of 2025 and will deliver around 300 megawatt-hours (MWh) of electricity storage capacity in its first phase.

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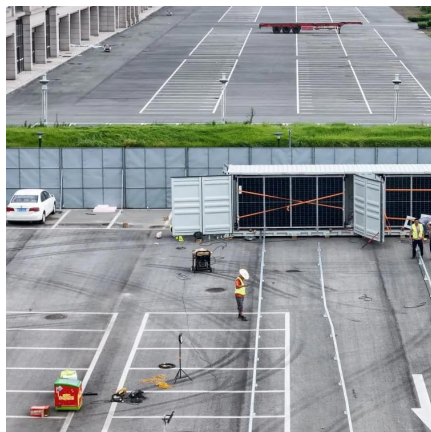




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The energy storage power station is located on the north side of the Beifang 110 kV substation, with a total land area of 0.4171 hectares. This project is the first grid-side energy storage ...

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