

300wh power station in China in Brazil





Overview

Will China build a substation in Brazil?

An electrical substation in Brazil. Chinese power giant State Grid will build a 1,513-kilometre transmission line and two substations in Brazil's north-east, a region experiencing a boom in wind and solar power plants. (Image: Jose Luis Stephens / Alamy).

Did China invest in Brazil's electricity sector?

(Image: Jose Luis Stephens / Alamy) The most recent chapter in Chinese investment in the Brazilian electricity sector was written in December, with state-owned utility giant State Grid's successful bid in the largest power transmission auction ever held in Brazil.

How many power-transmission projects has State Grid won in Brazil?

Since then, State Grid has won about a dozen power-transmission projects in Brazil. "Among them, the most noteworthy is the Belo Monte project that has been put into operation," said Wang. The 2,500-km Belo Monte ultrahigh voltage (UHV) transmission project, which started in 2014, was completed in two phases, both ahead of schedule.

Who won Brazil's largest auction of infrastructure power transmission project?

Being the largest auction of infrastructure power transmission project ever held in Brazil, the project was won by China's State Grid last December, following the Chinese company's previous two bids for the Belo Monte UHVDC transmission project in Brazil.



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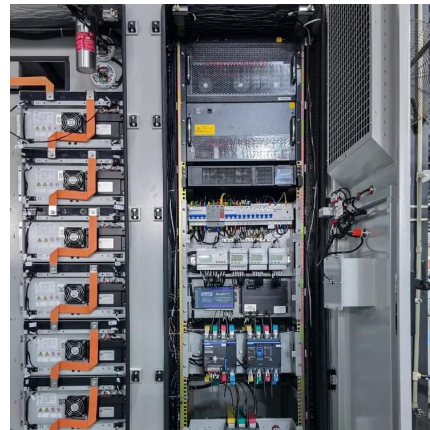


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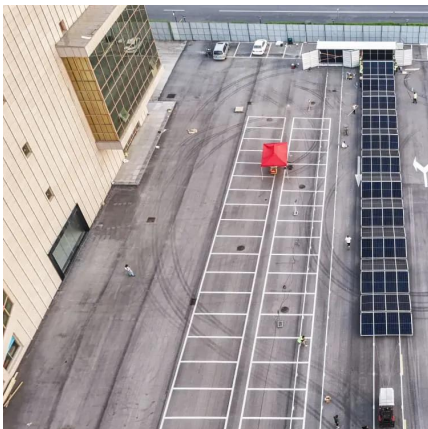
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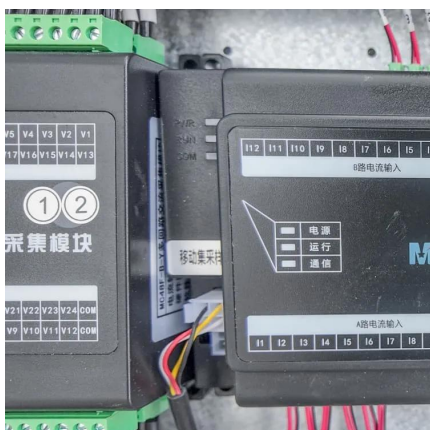
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