

Since its launch in 2021, the digital platforms have garnered over 7.8 million pageviews and received 20 industry awards (as of 03 Feb 2026), which proves that the GBA is attracting lots of interest from ...

On May 21, 2022, the flexible DC back-to-back power grid project with the largest capacity in the world and the first realization of sub-regional interconnection in the power grid load center was completed ...

In February 2022, four national ministries and commissions approved Guangdong Province to start the construction of a national hub node in the Guangdong-Hong Kong-Macao Greater Bay Area, a ...

? World's Largest Back-to-back Flexible DC Project Built in Greater Bay Area The world's largest back-to-back flexible direct current (DC) project, was built up in the Guangdong- Hong ...

Hong Kong will capitalise on the opportunities brought about by the development of the Greater Bay Area.

The world's largest back-to-back flexible direct current (DC) power project was completed in the Guangdong-Hong Kong-Macao Greater Bay Area and was put into operation on May 25. The ...

Recently, Guangdong issued a three-year plan to digitalize the development of the Guangdong-Hong Kong-Macao Greater Bay Area (GBA), so as to build GBA into one of the world's ...

The project covers a new flexible DC converter station each in Guangzhou and Dongguan to divide the power grid in the Greater Bay Area into two independent "back-to-back" ...

We will continue to adopt an "industry-driven and infrastructure-led" approach, interacting with the planning of Shenzhen and other GBA cities and building the Northern Metropolis as a major hub for ...

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