



## Grid-side independent energy storage project

Located in Wuyi County, Jinhua, Zhejiang, the project includes the construction of a 200MW/400MWh energy storage power station, along with a 220kV booster station and transmission line project. CTG's first independent energy storage project connects to gridCTG's first independent energy storage project in Northwest China, the Phase 1 100 MW/200 MWh shared energy storage station in Jingyuan county, northwest China's 400MW/1600MWh grid side independent energy storage project Construction scale and content: The land area of this project is 80000 square meters, covering an area of 120 acres. The energy storage battery system adopts lithium iron 400MW/800MWh! Central China's Largest Grid-Side Standalone It adopts high-safety lithium iron phosphate batteries and is equipped with the province's first integrated system of &quot;new energy + energy storage + digital management and The Largest Independent Energy Storage Power Station for It is the largest grid-side independent energy storage power station for frequency regulation and peak shaving in the Guangdong-Hong Kong-Macao Greater Bay Area. The 200MW/400MWh grid-side independent energy storage Located in Wuyi County, Jinhua, Zhejiang, the project includes the construction of a 200MW/400MWh energy storage power station, along with a 220kV booster station and The largest grid-side independent energy storage project in On the morning of March 11, the 200MW/400MWh grid-side energy storage project in Wuyi, Jinhua City, officially started construction. This is also the largest grid-side independent energy China's Largest Independent User-Side Energy The independent grid-side energy storage station functions as a new market entrant, undergoing uniform regulation by dispatch agencies. They provide auxiliary services, such as rapid frequency modulation and Meizhou Wuhua Power Grid Side Independent Energy Storage The Meizhou Wuhua grid-side independent energy storage project is a new energy storage demonstration project of the Guangdong Provincial Energy Bureau and China CTG's first independent energy storage project connects to gridCTG's first independent energy storage project in Northwest China, the Phase 1 100 MW/200 MWh shared energy storage station in Jingyuan county, northwest China's The 200MW/400MWh grid-side independent energy storage project Located in Wuyi County, Jinhua, Zhejiang, the project includes the construction of a 200MW/400MWh energy storage power station, along with a 220kV booster station and China's Largest Independent User-Side Energy Storage Project The independent grid-side energy storage station functions as a new market entrant, undergoing uniform regulation by dispatch agencies. They provide auxiliary services, Meizhou Wuhua Power Grid Side Independent Energy Storage ProjectThe Meizhou Wuhua grid-side independent energy storage project is a new energy storage demonstration project of the Guangdong Provincial Energy Bureau and China Jiangsu's first regionally decentralized grid-side energy storage As a unit under unified dispatch and management, grid-side energy storage power stations support the grid by storing and releasing electricity to achieve load &quot;peak shaving and Foshan Nanhai grid side independent energy storage project startedThe energy station, with a total investment of about 1.7 billion yuan, is the largest 100-megawatt grid-side independent battery energy storage project in China Southern Power CTG's first independent energy storage



## Grid-side independent energy storage project

---

project connects to gridCTG's first independent energy storage project in Northwest China, the Phase 1 100 MW/200 MWh shared energy storage station in Jingyuan county, northwest China's Foshan Nanhai grid side independent energy storage project startedThe energy station, with a total investment of about 1.7 billion yuan, is the largest 100-megawatt grid-side independent battery energy storage project in China Southern Power

Web:

<https://www.inversionate.es>