

In 2022, Kehua provided a grid-forming micro-grid solution for the power department of a Middle Eastern oil ministry, employing grid-forming energy storage combined with photovoltaic...

Aiming at overseas application environments, Kehua Hengsheng independently developed a 1500V centralized "turnkey" system with a single system power of up to 3.6MW.

Established in 1988, KEHUA is a world-leading power conversion expert, committed to providing cutting-edge solutions in Critical Power, Renewables Energy, and Cloud Infrastructure.

Recently, Kehua will provide PCS to the 720MWh energy storage station in Gansu. The large scale station is the first battery energy storage test and demonstration project in China.

Currently Kehua has 16 technical service centres, 60 domestic and overseas technical service outlets, with one-stop supply of spare parts to minimize rush repair and maintenance time.

In its exploration of multi-regional grid projects, Kehua Data has continually expanded its application areas, leaving its mark from microgrid practices to strong overload black start applications, and ...

Given the typical challenges faced by microgrid applications in remote locations--such as limited access to resources, unstable power supply and logistical complexities--Kehua provided its advanced ...

As the exclusive provider of overall energy storage solutions, Kehua Hengsheng has made in-depth layout of the design and planning of this project.

It not only possesses successful practical experience from one of China's earliest state-owned microgrid projects but has also extended its microgrid control technology globally, achieving major breakthroughs in ...

With installations exceeding 46GW in PV and 15.2GW/8.2GWh in energy storage globally, Kehua is a Tier 1 clean energy provider committed to promoting a zero-carbon future.

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