



Hybrid energy construction of Hengtong solar container communication station

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Who is Hengtong group?

HENGTONG GROUP CO.,LTD. Who are we? Hengtong Group is an international enterprise with a diverse range of expertise covering optical fibre, power, marine and offshore cable, EPC turnkey service and maintenance, as well as IoT, big data and e-commerce, emerging materials and new energy.

How many companies does Hengtong have?

Hengtong has over 70 wholly-owned companies and holding companies (5 of which are listed on the Shanghai, Shenzhen, Hong Kong and Indonesian stock exchanges), with 12 manufacturing facilities and 9 sales companies based in Europe, North America, South America, Africa, South Asia and Southeast Asia.

What makes Hengtong unique?

HENGTONG boasts the whole industrial chains in fiber-optical communication and quantum private communication (optical wand -optical fiber-optical cable-optical device-optical networks) and independent core technology.

What is Hengtong's goal?

Committed to sustainable development and carbon emission reduction, Hengtong has set the target of reaching carbon peak by 2028 and carbon neutrality by 2045. It adheres to the pathway of circular economy transformation, practices the concept of recycling and utilization, and realizes the win-win situation of ecological and economic benefits.

HENGTONG boasts a full series of products ranging from high-end fine materials to special types, high-voltage, super high-voltage, hyper high-voltage and marine power communication products.

It combines multiple energy sources to provide efficient and reliable power. The system integrates a hybrid energy system, outdoor base station, and intelligent energy ...

The invention relates to a wind and solar hybrid generation system for a communication base station based on dual direct-current bus control, comprising photovoltaic arrays, a wind-power ...

Detailed analysis indicates that Hengtong Group's energy storage power stations play an indispensable part in balancing supply and ...



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"China"s largest" integrated offshore photovoltaic (PV) demonstration project, combining solar power, hydrogen production and ...

Detailed analysis indicates that Hengtong Group"s energy storage power stations play an indispensable part in balancing supply and demand, while simultaneously addressing ...

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