



# Delta Electronics largest energy storage system

Who is Delta energy storage?

Delta is a leading one-stop provider of energy storage solutions with an impeccable safety record since 2018. We pride ourselves on delivering rigorously tested battery systems and in-house PCS, ensuring proven integration with over 20 battery brands.

What is Delta Battery energy storage system?

Delta's Battery Energy Storage System (BESS) is an all-in-one solution that includes the Battery System's Uninterruptible Power Supply (UPS) and Energy Management System (EMS) devices, allowing for rapid installation and a smaller footprint. It combines high energy density and robust safety in a modular, outdoor-ready package.

What is a Delta Energy Management System?

Delta's solution includes a 1MWh lithium-ion battery energy storage system (BESS), a 2MW capacity power conditioning system (PCS), energy management system (EMS), and environment management systems. The total solution is designed, manufactured, and built by Delta, which specializes in one-stop integrated services.

Does Delta provide energy storage solutions to Xia Xing power station?

Taipei City, Taiwan. - May 14, 2020 -- Delta, a global leader in power and thermal solutions, today announced that it has provided an energy storage solution to the Xia Xing Power Station under the Tashan Power Plant of Taiwan Power Company (Taipower) on Kinmen Island.

What is Delta Battery energy storage system (BESS)?

Delta's battery energy storage system (BESS) utilizes LFP battery cells and features high energy density, advanced battery management, multi-level safety protection, and a modular design. Available in both cabinet and container options, it provides a complete and reliable energy solution.

Why did Delta participate in establishing Taipower's largest energy storage system?

Ping Cheng, CEO of Delta said, "It's an honor to participate in establishing Taipower's largest energy storage system for the smart grid demonstration island Kinmen. Energy systems for the utility segment require rigorous planning and solid technology."

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