



Eks energy Nepal

At EKS Energy, we bring extensive experience in deploying over 4,500 MW and 2,000 MWh of renewable energy solutions worldwide. Our solar panel inverters for large-scale PV plants are part of our comprehensive approach to delivering reliable, efficient, and sustainable energy solutions.

Hitachi Energy has acquired Spanish power electronics and energy management system manufacturer Eks Energy (EKS) from battery storage system integrator Powin. Following the acquisition of a controlling stake by Hitachi Energy, Powin retains a "significant ownership stake" in the Seville-headquartered inverter and power conversion ...

Hitachi Energy, a global technology leader that is advancing a sustainable energy future for all, announced today that it has acquired a controlling stake of eks Energy, a leading supplier of power electronics and energy management solutions for storage and renewables integration, based in Seville, Spain, from Powin LLC (Powin), a top global ...

With eks Energy, Hitachi Energy gains immediate access to power electronics that exponentially strengthen its positioning as a leading-edge provider of comprehensive BESS solutions. This strategic move allows us to offer end-to-end solutions, from power conversion to system integration, making us a more attractive partner for customers planning ...

By combining eks Energy's power electronics and advanced control capabilities with its own highly complementary automation, software, and system integration offerings, Hitachi Energy fortifies its position as a leading-edge technology provider to the renewables and BESS market.

At EKS Energy we are pioneers in designing, building, and commissioning innovative solar storage systems that drive the energy transformation. Our expertise in renewable power plant integration ensures long-term success for our clients, maximizing efficiency and profitability.

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In the event of a power outage, a energy storage system provides emergency backup, guaranteeing business continuity and operational stability. By integrating battery energy storage systems, businesses and homes can achieve greater energy efficiency, cost savings, and environmental benefits, ensuring a sustainable and reliable energy future.

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