

Small off-grid energy storage power station in Osaka Japan





Overview

What is Itochu & Osaka Gas?

With this business, ITOCHU will design and supply energy storage system and power conditioners from its own procurement network, and will also build and maintain an optimal storage system. Osaka Gas will oversee trading in the energy market and control of the storage plant by utilizing its knowledge of the energy trade.

Will Chugoku power turn a Kansai oil-fired power plant into a grid-scale storage facility?

Separately from Kansai EPCO, Chugoku Electric Power also disclosed plans to turn a site formerly occupied by an oil-fired power plant into a grid-scale storage facility.

Where did Kansai EPCO enter grid-scale storage?

Kansai EPCO entered grid-scale storage with the 48MW/113MWh Kinokawa Power Storage Station in Wakayama Prefecture, which it commissioned jointly with Orix in December 2024.

Why is Itochu working with Osaka Gas & Tokyo century?

ITOCHU will work on this business together with Osaka Gas and Tokyo Century to ensure that the balancing power produced through this business can contribute to the further introduction and stable supply of renewable energy. Open area within the OSAKA GAS NETWORK CO., LTD. Senri Supply Center grounds



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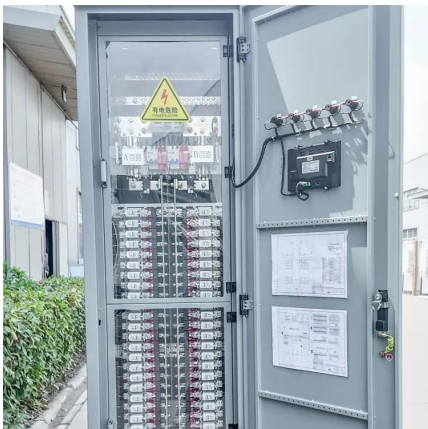


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[Japan Osaka Off-grid Energy Storage Power Station](#)

In this project, grid storage batteries (rated power output 11,000 kW, rated capacity 23,000 kWh) will be installed on the vacant land of the Senri Supply Station owned by Osaka Gas Network ...





Osaka Gas commissions first grid-scale BESS with partners, ...

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Japan's Itochu, Osaka Gas partner for battery

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