



## Japan Base Station Energy Management System Site

Matsuyama Battery Energy Storage System, utilizing Hitachi's In the construction of the Matsuyama BESS, Hitachi leveraged its extensive experience in power system stabilization and power storage systems for electric power Hitachi, energy storage systems, Matsuyama Storage Plant, e Discover how Hitachi, Ltd. is set to revolutionize energy storage with grid energy systems for the Matsuyama Storage Plant, in partnership with Matsuyama Mikan Energy LLC. Kansai EPCO, Kinden, Japan Extensive Kansai Electric Power, its group company Kinden, and Japan Extensive Infrastructure (JEXI) will jointly develop a 99MW/396MWh battery storage facility at the former Tanagawa Power Station site in Misaki Transforming Energy Storage Into Core Infrastructure: New The large-scale energy storage facility "EV Battery Station Chitose" in Hokkaido, began operations in . This facility aims to stabilize the electric grid in Hokkaido and is Gotion High-Tech Supports Japan's Largest Island Energy With a capacity of 12MW/48MWh, this project is now the largest energy storage facility in Okinawa Prefecture and across Japan's remote islands. The station is equipped Top five energy storage projects in Japan The Minami-Soma Substation - BESS is a 40,000kW lithium-ion battery energy storage project located in Minamisoma, Fukushima, Japan. The rated storage capacity of the Japan Battery Energy Storage System Gurin Energy is developing a pipeline of utility-scale battery energy storage system (BESS) projects to enable greater flexibility of the grid and support the increased use of renewable energy in Japan. Energy Management System | Innovation | ENEOS We are developing businesses that utilize energy resources such as demand facilities, electric vehicles (EVs), and storage batteries for household and corporate customers and aim to expand our services to promote the Gotion High-Tech Powers Japan Largest Island Energy Storage Paired with Gotion's self-developed battery management system (BMS), the solution enables real-time monitoring, overcharge/discharge protection, and stable operation. ESS-Energy Storage System -WORLDTo support this shift, we are launching "ESS - Energy Storage System - WORLD," a dedicated exhibit zone within Japan's leading smart grid exhibition, SMART GRID EXPO. This specialised showcase will highlight Matsuyama Battery Energy Storage System, utilizing Hitachi's In the construction of the Matsuyama BESS, Hitachi leveraged its extensive experience in power system stabilization and power storage systems for electric power Kansai EPCO, Kinden, Japan Extensive Infrastructure plan Kansai Electric Power, its group company Kinden, and Japan Extensive Infrastructure (JEXI) will jointly develop a 99MW/396MWh battery storage facility at the former Gotion High-Tech Supports Japan's Largest Island Energy Storage Station With a capacity of 12MW/48MWh, this project is now the largest energy storage facility in Okinawa Prefecture and across Japan's remote islands. The station is equipped Japan Battery Energy Storage System Gurin Energy is developing a pipeline of utility-scale battery energy storage system (BESS) projects to enable greater flexibility of the grid and support the increased use of Energy Management System | Innovation | ENEOS HoldingsWe are developing businesses that utilize energy resources such as demand facilities, electric vehicles (EVs), and storage batteries for household and corporate customers and aim to Gotion High-Tech Powers Japan Largest Island



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