

Kokam Supplies Battery Energy Storage System to Electricit  De Tahiti: Virtual Synchronous Generator to Help Decarbonize Electricity Generation PR Newswire

South Korean energy company Kokam has secured a contract from Engie subsidiary Electricit  de Tahiti (EDT) to supply a battery energy storage system (BESS) for Tahiti's first virtual synchronous generator (VSG). The battery system has 15MW/10.4MWh of capacity and is integrated with a 20Mvar Statcom.

This established and key partnership gives to EDT access to a full range of energy and industrial services to support the sustainable development of island territories such as French Polynesia...

Today, Kokam's state-of-the-art battery solutions are deployed around the world and in a wide variety of industries, including, electric vehicles (EV), energy storage systems ...

Emphasizing the critically of Kokam's Battery Energy Storage System in reducing fuel consumption without risk to grid stability, Fran ois-Xavier de FROMENT, Chief Executive Officer of EDT, comments: "Through the VSG technology, EDT acts on its desire to decarbonize electricity production and contributes to the shift to carbon neutrality in ...

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Ess generator French Polynesia

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Kokam to supply battery storage for Tahiti's virtual synchronous generator. Installing the BESS would reduce diesel fuel consumption and facilitate the inclusion of more renewable energy.

Kokam Co Ltd will supply a 15-MW/10.4-MWh battery energy storage system (BESS) that will act as a virtual synchronous generator in Tahiti, French Polynesia, serving the ...

By incorporating more renewable generation sources and improving the performance of its diesel genset, EDT may reduce fuel costs of approximately up to

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