

Voltalia has secured the Parc Sable Blanc scheme, which calls for the construction of a 5-MW solar plant with an integrated lithium-ion battery facility of 5 MW/9.3 MWh. The capacity will be installed in the commune of Mana, French Guiana, within the Toco energy storage complex.

Tapping the power of the sun, Siemens Energy will set up a hybrid plant to supply stable baseload electricity to 10,000 households in French Guiana. An intelligent combination of 55 MW photovoltaics, an electrolyser to produce green hydrogen, fuel cells and energy storage is scheduled to be commissioned in the autumn of 2023.

The NAS battery storage solution is containerised: each 20-ft container combines six modules adding up to 250kW output and 1,450kWh energy storage capacity. Multiple containers can be combined to create bigger ...

French renewable energy company Voltalia has completed the expansion of a renewable energy plant in French Guiana, adding a battery energy storage system (BESS) of 10.6MWh.

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France-based investment company Meridiam has acquired a 60% stake in HDF Energy's hybrid 55MW solar PV and 140MWh hydrogen-based energy storage project, coupled with battery backup storage,...

Gearing up to celebrate its 10 th anniversary, the Energy Storage Summit will return to London on 17 - 19 February 2025, with the Intercontinental London - The O2 as its new home.

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EASE is proud to support the Energy Storage Summit 2025, taking place from 17-19 March in London. This event comes at a pivotal moment in the global net-zero journey, marking the halfway point in a critical decade for energy transition.

Renewables developer Q Energy has secured EUR50.4 million (US\$56 million) in financial debt for a



French Guiana energy storage summit 2025

74.3MW floating solar PV (FPV) project in France.

Solar PV and biomass have been selected as the renewables to "green" Europe's Spaceport at Kourou in French Guiana. The introduction of solar fields up to 10MW peak are projected by the start of 2023, followed by two biomass units the same year with the intention of utilising the waste heat for cooling buildings.

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