

The four Stor"Sun solar plants located in Trou d'Eau Douce (SS1 and SS2), BalACLava (SS3) and Petite-Rivière (SS4) will integrate large scale Battery Energy Storage Systems (BESS) to provide a clean and firm renewable power to the grid.

The project involves the development of four solar photovoltaic facilities located in Trou d'Eau Douce, BalACLava, and Petite-Rivière in Mauritius with a Battery Energy Storage (BESS) Hybrid System.

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French independent power producer Qair Group has inked four power purchase agreements (PPAs) with the Central Electricity Board (CEB) to develop four so-called Stor"Sun solar PV and battery storage plants.

French renewable energy producer, Qair, has signed four PPAs with the Central Electricity Board (CEB) of Mauritius for the development of solar PV energy facilities and battery storage systems with a total capacity of up to 60 MWac, contributing to the country"s decarbonization goals.

The contracts cover the production of four solar power plants called "Stor"Sun (SS)" equipped with battery storage systems, with a combined capacity of 60 MWac in several locations. In Trou d'Eau Douce on the east coast of the island, the Qair Group will install the SS1 and SS2 solar power plants.

The four Stor"Sun solar plants located in Trou d'Eau Douce (SS1 and SS2), BalACLava (SS3) and Petite-Rivière (SS4) would integrate large scale Battery Energy Storage Systems (BESS). The Arsenal project was financed through a deal between renewable energy producer GreenYellow and the Mauritius Commercial Bank Ltd (MCB).

Mauritius and a renewable energy producer have entered into a \$163 million power purchase agreement which will see four solar PV and battery storage hybrid facilities built in the Indian Ocean country.

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French renewable power producer Qair has sealed power off-take deals for four hybrid solar and battery storage projects in Mauritius that will add 60 MW of capacity to the local electricity grid.

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