

SolarTech Power Solutions

French solar hybrid power station



Overview

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ZE Energy has secured funding to expand its hybrid solar and battery storage projects across Europe, enhancing stability and sustainability in renewable energy. ZE Energy, a Paris-based renewable energy leader focused on hybrid solar and Battery Energy Storage Systems (BESS), has closed a €54M.

France's first hybrid project consists of a 5 MW PV plant and a 24 MW wind farm. Real-time communication between the two installations facilitates the injection of electricity into the network. From pv magazine France Sorégies, a French gas and electricity supplier, has commissioned the first.

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Watson Farley & Williams ("WFW") advised French independent renewable energy producer ZE Energy on the €84m financing of the project "Vert" in the southwest of France, its first hybrid "solar + storage" project with a capacity of 77 MW for the solar assets and 5 MW for the batteries (+ 10 MW).

French developer ZE Energy has successfully secured assetco financing for a solar-plus-storage project currently under construction in southwestern France, aiming for a capacity of 77 MWp. The financing was facilitated by Sienna Investment Managers (IM) through its Predirec ENR 2 fund, as announced.

Solar power in France including overseas territories reached an installed capacity figure of 24.5 gigawatts (GW) at the end of 2023, up from 17.1 GW at the end of 2022 and just 11.2 GW in 2020. [1][2][3] The country currently has the eleventh-most solar capacity in the world and the fourth-most in.

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