



Wind farm energy storage Dominican Republic

The PECASA wind farm is expected to bring Dominicans access to competitive energy, while reducing the country's dependency on fossil fuels to reach its target of 25% less carbon emissions by 2030. This plant has included a comprehensive social element as it supports the employment and development of rural communities that are located near the ...

Santo Domingo, January 13 th, 2022 -- Grupo Energético 23 ("GE23") and STOA S.A. ("STOA") announced today the closing of STOA's investment in Poseidón Energía Renovable, S.A. ("PER"), the company in charge of the development, financing and active management of the 100MW Los Guzmancito wind farm project (the "Project ...

The Agua Clara project, located on a 120-hectare (296.5 acres) site, required an investment of USD 103 million (EUR 91.3m). The farm is equipped with 25 wind turbines of 2 MW each, capable of producing an estimated 170 GWh per year. It will supply electricity to more than 250,000 local households.

Poseidón is the company in charge of the development, financing and active management of Los Guzmancito 100 MW wind farm project in the Dominican Republic. The first phase of the Project (48MW) has been operational since December 2019.

Amongst them are Pecasa, a 50MW wind project financed with development banks and operated in cyclonic conditions, Matrisol, a 55MW solar project with the first private offtake scheme in the country, or CM Punta Cana, a self ...

Poseidón Energía Renovable, a company owned by Grupo Energético 23 (G23), is developing, financing and operating the Los Guzmancito wind farm project in the Dominican Republic. STOA became a shareholder in the company in 2021, with the aim of contributing to the development of renewable energy in the country.

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The stakeholders estimated that by 2028, the Dominican Republic will need to deploy between 250 to 400 MW of energy storage systems. Their projection is based on the ...

EGE Haina has received approval for a 100 MW renewable energy project in the Dominican Republic, comprising a wind farm in Valverde province and a solar farm in San Cristóbal province. This initiative supports EGE Haina's goal to reach 1,000 MW from renewable sources by 2030.

The phase II will bring new 50 MW to the already operational 48.3-MW Los Guzmancito wind farm in Puerto Plata province. The first phase has been online since late 2019.

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Amongst them are Pecasa, a 50MW wind project financed with development banks and operated in cyclonic conditions, Matrisol, a 55MW solar project with the first private offtake scheme in the country, or CM Punta Cana, a self-consumption and retractable solar plant with storage capacity.

The stakeholders estimated that by 2028, the Dominican Republic will need to deploy between 250 to 400 MW of energy storage systems. Their projection is based on the country's current renewable energy market.

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