



Why did the Dominican Republic build a photovoltaic plant?

The energy deficit and dependence on fossil fuels drove the Dominican Republic to step up its commitment to clean energy. DOMINION took on the task of building the photovoltaic plant in this Caribbean country, with an offer that included everything from the design and construction of the plant to its operation and subsequent maintenance.

Why did the Dominican Republic start a solar park in 2022?

On 2022, DOMINION completed the commissioning of El Soco photovoltaic solar park in the municipality of Consuelo, Dominican Republic. The energy deficit and dependence on fossil fuels drove the Dominican Republic to step up its commitment to clean energy.

How many solar panels are used in Dominican Republic?

For the construction, which has had an investment of 93M USD, a total of 147,870 solar panels were used. The project helps Dominican Republic to reach its goal until 2025, the year in which they expect 25% of the electricity consumed by the country to come from renewable energies, and has generated more than 500 direct jobs in the region.

Where is Parque Solar re-EWD located?

Renewable Energy World Dominicus' Parque Solar R.E.W.D., which will also have a nominal capacity of 50 MW, will be developed in the municipality of Villa Hermosa, in the province of La Romana, east of the capital city of Santo Domingo.



Renewables are set to account for 25% of the Dominican Republic's power mix in 2025, energy and mining minister Joel Santos said at an industry event on Thursday. Solar park Montecristi in the Dominican Republic.



Dominican Minister of Energy and Mines Antonio Almonte told his colleagues that the Dominican nation has taken large steps forward in the area of renewable energy, especially in the use of solar panels. Almonte went so far as to say that the DR is the country with the largest increase in the use of solar energy.



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The Latin American nation of the Dominican Republic targets to raise the share of renewable energy in its national energy mix to 25% by 2025 with solar energy being a major driver, according to the country's Minister of Energy and Mines Joel Santos. Under the National Development Strategy, their share should go up to 30% by 2030.



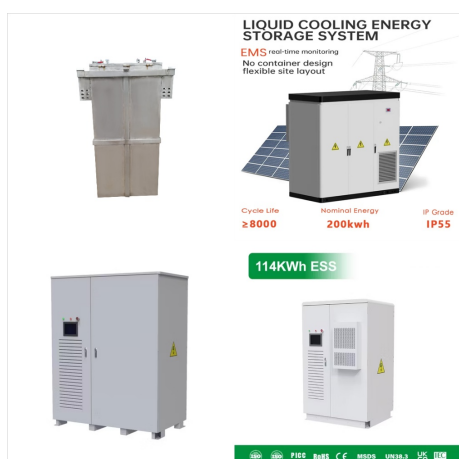
The largest photovoltaic plant in the Dominican Republic, with 66.8MWp of installed capacity, was inaugurated within a year of its construction being started. Thanks to the success of this ???



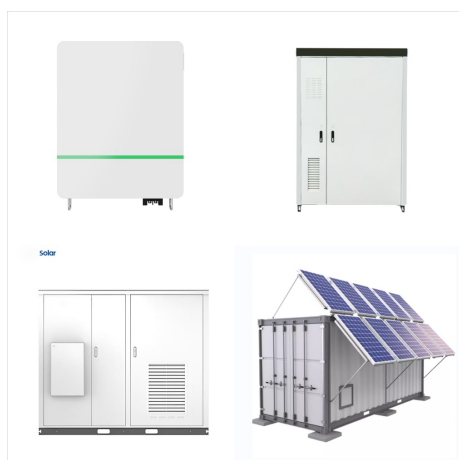
The Dominican Association of Isolated Electrical Systems (ADOSEA) and the Dominican Association of the Electrical Industry (ADIE) have proposed updates to solar panel regulations in the Dominican Republic.



Once completed, it will produce about 200 GWh per year, enough to supply about 135,000 people in the Dominican Republic while saving 125,000 tonnes of CO2 emissions per year. The electricity to be generated by ???



The national energy commission (CNE) of the Dominican Republic this week granted a definitive concession for a 83.4-MW/101.6-MWp solar project with storage, while the nation's Vice President, Raquel Pena, led the inauguration of a 58.48-MW/64.70-MWp solar farm.

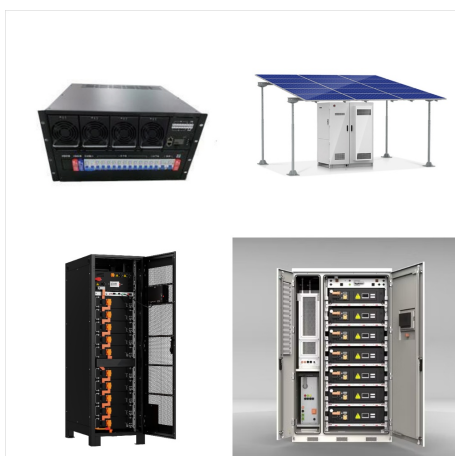


Once completed, it will produce about 200 GWh per year, enough to supply about 135,000 people in the Dominican Republic while saving 125,000 tonnes of CO2 emissions per year. The electricity to be generated by the PV farm has been contracted though a 15-year Power Purchase Agreement (PPA) signed on October 14th, 2021 with Edesur Dominicana S.A

# WARREN SOLAR DOMINICAN REPUBLIC



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The largest photovoltaic plant in the Dominican Republic, with 66.8MWp of installed capacity, was inaugurated within a year of its construction being started. Thanks to the success of this project, Dominion has positioned itself as a benchmark collaborator for the 12 electricity generation projects that are expected to be awarded in the country