

Solar power station in Colombia

Atlas Renewable Energy has officially inaugurated the 201 MW Shangri-La Solar Park in Colombia, marking a significant milestone in the country's renewable energy development. The solar ...

With over 400,000 solar panels spanning an area of 437 hectares, La Loma, which is located in the department of Cesar, is Colombia's largest solar power generation plant. With an installed capacity of ...

Scatec reaches financial close and starts construction of 130 MW solar power plant in Colombia
Oslo/Bogotá, 24 February 2026: Scatec ASA, a leading renewable energy solutions ...

A massive project called Parque Solar Villavieja will be built in the municipality of Villavieja, turning a wide stretch of land into a power plant that runs on sunlight.

Listed below are the five largest upcoming Solar PV power plants by capacity in Colombia, according to GlobalData's power plants database. GlobalData uses proprietary data and analytics to ...

Independent power producer (IPP) Atlas Renewable Energy has commissioned a 201MW solar PV plant in Colombia. The Shangri-La solar project is located in the central-west ...

Colombia's renewable energy investments overwhelmingly favor solar technology rather than wind, hydroelectric, or other alternatives. This concentration reflects several complementary ...

Atlas Renewable Energy has inaugurated the 201-MWp Shangri-La solar farm at a site in Colombia's Tolima department, marking the launch of its first operational project in the country.

Atlas launches its first Colombian solar plant, Shangri-La, in Tolima. The 201 MWp project boosts clean power supply and supports regional workforce growth.

Scatec, a leading renewable energy solutions provider, has reached financial close for the 130 MW "Barzalosa" solar plant in Colombia, and is starting construction.



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