



Colombia develops solar module project

Atlas Renewable Energy recently launched the Shangri-La solar project, which is located in Ibagué, Tolima. It has a capacity of 201 MW, making it one of the largest in Colombia.

Colombia inaugurates its first solar project aligned with international standards. With LONGi photovoltaic modules, Pétalo del Norte I produces clean energy for thousands of people and ...

The Spanish Solarpack (now known as Zelestra and owned by an investment vehicle from the EQT fund) is developing the 84.4 MW La Mata solar project in Ayacucho.

Together, these projects will create over 500 local jobs during the construction phase and will utilise advanced technologies, including solar trackers, bifacial modules, and Tier 1 equipment. ...

With an installed capacity of 19.9 MW and equipped with LONGi's Hi-MO 7 photovoltaic modules, the project represents a major step forward in the adoption of next-generation technologies ...

Colombia has invested over \$9 billion in renewable energy, making it a Latin American leader in solar power and sustainable innovation. Discover how this investment boosts jobs, drives ...

Colombia has secured a significant investment of US\$113 million for a 201 MW solar project, marking a major step towards sustainable energy development in the country.

On the waters of Turbaco, Bolívar, in Colombia, Astronergy has partnered with Enexa, a leading local energy developer, to build the country's largest floating photovoltaic power station--the ...

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.

Huila will soon add a new headline to its map: solar panels, lots of them. A massive project called Parque Solar Villavieja will be built in the municipality of Villavieja, turning a wide stretch of ...



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