

Argentina's Green Ambitions and the Red Light: Constraints in Argentina renewable energy infrastructure Stall Renewable Energy Expansion Argentina is poised to harness its vast renewable energy ...

360 Energy Solar Plant (La Rioja): A solar facility generating 60 MW. With these developments, Argentina's total renewable energy capacity now stands at 6,206 MW, sufficient to power more than six million households.

The Argentine energy future is moving towards a cleaner, decentralized, and sustainable matrix. With appropriate policies and social commitment, solar energy can become one of the most powerful tools ...

Verano Energy has begun construction on a 200 MW solar farm in Mendoza, Argentina. The San Rafael solar farm is slated for completion by the end of 2025, with Verano Energy partnering with a leading ...

The Arauco Solar I project continues to progress through its construction phase and is preparing to integrate with the existing Arauco wind complex, a development that will result in one of the largest hybrid ...

All thanks to the inauguration of the largest photovoltaic plant in South America. Located in the Puna of Jujuy, the Cauchari plant has been equipped with more than 900 thousand solar panels that will ...

Argentina has commissioned a landmark utility-scale solar park in Mendoza, marking a major step in its renewable energy transition and strengthening Latin America's clean energy momentum.

Aisa Group -- a leading Latin American energy company -- has launched a 51-megawatt (MW) solar farm in Argentina's San Juan Province. The new solar park -- San Roque -- is set to provide renewable ...

YPF Luz has successfully brought into operation the first 100 MW of the El Quemado Solar Park, located in the province of Mendoza. The facility is the largest photovoltaic project in Argentina and ...

New Energy Argentina develops renewable energy projects across three key areas: wind, solar (PV), and green hydrogen & ammonia. Our work reflects a sustained commitment to innovation, environmental responsibility, ...

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