

Clean solar energy from the Cordoba power plant in Argentina

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Cordoba is located at the geographic heart of Argentina. Extending over an area of 165,321 sq. km (just under 64,000 sq. miles), it constitutes a strategic point for regional ...

This Friday, Grupo Dinosaurio will inaugurate its new solar park near Deñ Funes, consolidating it as the largest photovoltaic project developed so far within the province of ...

Although solar energy represents a small fraction of Argentina's energy mix, private-public initiatives are beginning to tap into this potential to meet the country's growing energy ...

This approach recognizes Argentina's potential to develop clean energy, especially in areas with high wind and solar capacity. However, achieving these goals requires ...

Argentina's power sector plans would result in a renewables share of approximately 47% by 2030, which is below the global share of 60% renewable electricity set out in the IEA ...

Explore Argentina's renewable energy boom, key technologies, growth opportunities, and the infrastructure driving the clean transition.

Argentina's vast solar, wind, and hydroelectric renewable energy potential, give it the possibility to decarbonize its power sector and support its COP26 goal of increasing the ...

Meta Description: Discover how Cordoba, Argentina is leading South America's hydrogen energy storage revolution. Explore cutting-edge projects, renewable energy integration, and how ...

Community generation is not limited to solar. The province promotes wind projects, biodigesters, and

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mini-hydroelectric plants, adapting each source to the characteristics of the ...

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In the third quarter of 2024, the country added 216.5 MW of capacity to the Argentine Interconnection System (SADI), strengthening its commitment to sustainable energy and ...

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