

Does Argentina have solar energy?

... Argentina has abundant solar radiation levels and extensive available lands to deploy solar photovoltaic, and its renewable energy auctions have given momentum to solar deployment and investment (Bragagnolo et al. 2022); however, momentum has stalled since 2018 due to surging inflation, external debt, and an economic slowdown.

When did solar thermal energy become a key energy source in Argentina?

Solar thermal energy in Argentina was already considered a potential key energy source in 1975, when a national R&D program for the development of solar energy and other renewables was launched, leading to numerous research programs (see next section) and the elaboration of norms and certification criteria for ST collectors.

Is there a gap between solar and solar energy deployment in Argentina?

Author to whom correspondence should be addressed. There is a large gap between the vast solar resources and the magnitude of solar energy deployment in Argentina. In the case of photovoltaics, the country only reached the 1000 GWh electricity generated yearly landmark in 2020.

Why is solar thermal technology less developed in Argentina?

Solar thermal technology is even less developed, in part due to the low natural gas prices resulting from political strategies that aim to soften the impact of an unstable economy on family budgets. This review describes this gap by summarizing the current state of Argentine solar energy.

How renewable energy penetration can be achieved in Argentina?

Renewable energy penetration. In order to reach the 20 % target for 2025, installed renewable generation capacity must increase to 10,000 MW from a current base of only 800 MW in operation in the country. Power demand in Argentina has historically grown by 2-3% p.a. and it is high.

When was the first solar radiation map published in Argentina?

The first solar radiation map for Argentina was published in meteorological reports in 1972, while the more detailed, digitally available solar radiation maps based on a larger number of solar measurement stations across the country appeared only after 2005 [51,52].

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landmark in 2020. Solar thermal technology is even less developed, in part due to the low natural gas prices resulting from political strategies that aim ...

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nities of use of solar energy, such as the Solar Energy Guide which consists of graphic data, charts and graphics for the measurement of solar systems in our country, both photovoltaic and thermal, and the manual called "Introduction to Solar Thermal Energy and Compact Solar Thermal Systems for Sanitary Hot Water". References:

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Argentina Solar Energy Market Outlook. The Argentina solar energy market size is projected to expand at a CAGR of 13.10% between 2024 and 2032. Key Takeaways. Argentina has set a target to raise the proportion of wind and solar energy in its electricity generation to 20% by 2025, while also striving to decrease greenhouse gas emissions by 19% ...

We summarize the fundamental legal and strategic tools which are available for solar energy deployment, survey the penetration of solar energy into the country's energy landscape, identify national contributions to the local ...

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There is a measure of agreement that Argentina's solar resource is ideal for photovoltaic (PV) and solar thermal (ST) development, both for large- and small-scale (distributed) installations. The yearly Renewable ...

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