## Solar incentives argentina



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Round 3 of the RenovAr Program incorporated small-scale projects distributed throughout the country, contributing to a more decentralized and federal electric power-generation infrastructure. The referenced projects were mostly installed near consumption areas and were a cornerstone in Argentina's energy matrix diversification.

For additional information, including market analysis, trade events, contacts, and the products and services the U.S. Commercial Service can provide to help you succeed in the Argentine market, don't hesitate to get in touch with Marcelo Amden, Industry Specialist.

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Where public capital is scarce, private actors are the ones who take the risk of investing in renewable technologies. Governments in developing countries, therefore, need to provide clear incentives.

Policymakers in countries with scarce public resources should consider policy mixes that provide clear incentives to new producers by decreasing the initial costs of the technologies and by building rules that increase institutional trust.

Most of the awarded projects are located in the province of San Juan, with almost 500 MW of solar PV capacity being installed in that area. San Juan is located in the northwest region of Argentina and benefits from high levels of solar irradiance, making it one of the sunniest places in Argentina.

## 5

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Web: https://www.hollanddutchtours.nl/contact-us/

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

