

Expected ROI of Solar Panel project in Spain 2025

What's happening in Spain's solar market?

Download the full report to stay ahead in this rapidly evolving market. With Spain's solar market remaining a crucial topic, don't miss your free ticket for Solar & Storage Live España 25-26 June 2025. Spain's solar energy sector has surged to 22.45 GW of capacity by early 2023, with ground-mounted solar farms driving 77% of new installations.

Why is Spain a good place to invest in solar energy?

Spain's rapid solar energy growth serves as an inspiring example for the rest of Europe. With bold policies, strategic investments, and international collaboration, Spain is well-positioned to lead the EU's transition to clean energy and play a key role in achieving its ambitious climate objectives.

Is solar energy a renewable resource in Spain?

Although wind is currently the most used renewable resource in the Mediterranean country, solar energy is growing at a very fast pace. In fact, the solar capacity installed has more than quintupled in the last five years. In 2023, Spain was the sixth country worldwide in terms of new capacity additions.

What are the different types of solar energy in Spain?

Spain has embraced various solar technologies, including photovoltaic (PV) systems, concentrated solar power (CSP), and solar thermal energy. PV systems dominate the market due to their versatility and decreasing costs, while CSP installations harness solar energy for large-scale electricity generation.

2. Government Initiatives and Support

Is self-consumption a key segment in Spain's solar market?

The self-consumption segment has emerged as a particularly dynamic sector within Spain's solar market. By the end of 2022, over 298,000 residences and 54,000 commercial installations were actively generating solar power, collectively producing 4,564 GWh of energy.

How many solar panels are there in Spain?

December 2023: MET Group announced that the company's first solar projects in Spain have started commercial operations. The Puerto Real 3 project, located in the Andalusia region, covers 130 hectares and includes over 88,000 solar panels. Its installed capacity is 50 MW.



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