

May 12, 2025 This post explores the current state of Iran's new energy market, recent policies, key case studies in solar PV and energy storage, and the promising yet challenging road ahead.

Apr 25, 2025 Announcing the "2026 Renewable Capacity Expansion Program," he pledged to add 11.5 GW of solar capacity by March 2026? a 25-fold increase from current levels. To fast ?

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Jun 18, 2024 Iran announces a plan to build 15GW of solar capacity, requiring \$8.3bn investment, enhancing renewable energy production . Read More

Nov 12, 2025 The Iran Solar Energy Market is expected to reach 2.5 gigawatt in 2025 and grow at a CAGR of 38.08% to reach 12.55 gigawatt by 2030. Mapna Renewable Energy, SATBA ?

terms of storage, the low installed capacities can be explained by the fact that Iran has a high availability of RE sources, particularly wind energy, solar PV and hydropower, which can ?

Apr 25, 2025 Tehran, the capital of Iran, has an average daily sunshine duration of 2,800 to 3,200 hours per year, averaging about 8 hours per day, and a solar radiation intensity of 4.5 to ?

Tehran, Iran ? August 19, 2025 ? Demonstrating its commitment to tailored clean energy solutions and global client partnerships, SUNDTA led its expert operations and engineering team to Iran ?

Sep 14, 2025 Iran is negotiating with several Chinese companies to develop solar power plants and build energy storage systems, a senior official at the state-run Power Generation, ?

From 11?14 November 2025, Horay Solar participated in the Iran International Electricity Exhibition in Tehran, further consolidating its position in the Middle Eastern solar market. The ?

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