

2025 Solar Power Generation Policy



Overview

Growth in utility-scale and distributed solar PV more than doubles, representing nearly 80% of worldwide renewable electricity capacity expansion. Low module costs, relatively efficient permitting processes and broad social acceptance drive the acceleration in solar PV.

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[In charts: 7 global shifts defining 2025 so far , World Economic Forum](#)

2025 has been marked by significant global shifts, including increased geopolitical instability, the accelerating impact of AI and a changing labour market.

[What's happening across global labour markets in 2025? , World](#)

Explore 2025 labour market trends: Record wages in Brazil, low US participation, UK four-day workweek rise, and China's youth job challenges.



This is how people in 2025 are getting their news

The 2025 Digital News Report, which distills data from six continents and 48 markets, finds that these traditional news media sources are struggling to connect with the public, with

[REPORT: U.S. Adds 43 GW of New Solar Capacity in 2025, Marking](#)

"Strong demand growth combined with escalating costs of new gas plants will allow solar to remain competitive, even without tax credits." The report forecasts include scenarios showing how



December 2025 Policy Moves Reshaping U.S. Energy

Several states have moved to expand or revise solar and distributed energy policies, including updating shared solar frameworks, enabling dual-use

Spring 2025 Solar Industry Update

EIA projects that PV's growth in 2023 (27 GWac) and 2024 (36 GWac) will continue in 2025 (39 GWac) and remain at similar levels in 2026 (36 GWac). In 2024, 24 states and territories



[The Future of Jobs Report 2025 , World Economic Forum](#)

Technological change, geoeconomic fragmentation, economic uncertainty, demographic shifts and the green transition - individually and in combination are among the major drivers

Future shocks: 17 technology predictions for 2025

By 2025, the lines separating culture, information technology and health will be blurred. Engineering biology, machine learning and the sharing economy will establish a framework for



Davos 2025 Highlights , World Economic Forum

Davos 2025 Highlights So what were the highlights at Davos this year? Under the theme "Collaboration for the Intelligent Age," nearly 3,000 people from more than 125 countries came together to address

These are the Top 10 Emerging Technologies of 2025

The World Economic Forum's latest Top 10 Emerging Technologies report explores the tech on the cusp of making a massive impact on our lives.



[REPORT: Clean Power Adds Record 50 GW in 2025 As](#)



Global Risks Report 2025 , World Economic Forum

The Global Risks Report 2025 analyses global risks to support decision-makers in balancing current crises and longer-term priorities.



[The top nature and climate stories of 2025 , World Economic Forum](#)

2025 has brought both challenges and breakthroughs for nature and climate around the world. From 'no deal' on a global plastics treaty to renewables overtaking coal in power production,



Today in Energy

Developers added 12 gigawatts (GW) of new

[Surging](#)

Nineteen states grew their clean power capacity by more than 20% in 2025, with Kentucky increasing its capacity by 188% to reach the Top 10 for 2025 solar installations.



Renewable electricity - Renewables 2025 - Analysis

Globally, renewable power capacity is projected to increase almost 4 600 GW between 2025 and 2030 - double the deployment of the previous five years (2019-2024). Growth in utility-scale and distributed



Gender Gap Report 2025 , World Economic Forum

Global Gender Gap Index 2025 benchmarks gender parity across 148 economies, offering trend analysis, key findings, and insights into progress since 2006.

utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the



[US Governments Solar Policy Recap: Key Events in 2025](#)

Since 2024, U.S. solar policy has taken some sharp turns—thanks to big legislative moves and regulatory shakeups. Federal incentives are shrinking, timelines are shifting, and recent

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