



# Global photovoltaic panel installation area

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The government seeks to both accelerate low-emission power generation and sustain mainland China as the global PV manufacturing hub. The outlook is underpinned by large schemes, ...

Health and healthcare have changed dramatically in 2025, characterized by a downturn in global health financing and more of a shift to artificial intelligence (AI) and data ...

This blog post analyzes the global distribution of solar panels, highlighting the countries with the highest solar power capacity, the factors contributing to their success, and the potential for ...

Find up-to-date statistics and facts on the global solar photovoltaic industry.

Recent analysis of international flows reveals a surprising truth: global trade is shifting, but global connectivity has proven to be remarkably resilient.

A new forecast from BloombergNEF (BNEF) has total solar PV power installations reaching nearly 600 gigawatts (GW) this year -- 592 GW is their target. That's a 33% increase over ...

Global supply chains face rising geopolitical fragmentation and economic divergence, driving four plausible outlooks, from multilateral cooperation to full degradation.

The World Economic Forum's Global Risks Report 2026 finds the world in an 'age of competition', marked by fragmentation and confrontation. Both the short and long-term ...

Retail investing has undergone a seismic shift. Global market activity, once dominated by institutional players now includes a rapidly growing share of individual investors. ...

Despite inflation, supply chain disruptions, and geopolitical volatility--especially stemming from the ongoing

Russia-Ukraine conflict--global solar photovoltaic (PV) installations soared to an ...

The Global Risks Report 2026 analyses global risks through three timeframes to support decision-makers in balancing current crises and longer-term priorities.

A well-integrated global financial system is a critical driver of economic growth. Rising geopolitical tensions between countries are increasing the fragmentation of the global ...

Discover the latest trends in world solar installed capacity, the top countries leading the solar energy revolution, and the future of global solar power growth

By the end of 2024, solar PV made up 46% of global renewable capacity, with 2.2 TW installed. By 2030, we expect global installed solar PV capacity to exceed 7 TW by 2030. This would ...

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

The Global Risks Report 2026, the 21st edition of this annual report, marks the second half of a turbulent decade. The report analyses global risks through three timeframes ...

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