

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

Due to limited data availability, we use the Global Price Index series reported by IRENA, based on pvXchange benchmark prices for modules sold in Europe. Historical prices have been adjusted for inflation ...

October is Cybersecurity Awareness Month. Discover 10 crucial insights into cybercrime in 2025, including the impact of AI cyber threats and strategies to fight back.

The continued low module prices associated with current over-capacity in manufacturing, combined with continued support mechanisms and rising demand across the world for PV PPAs has meant that PV ...

Comprehensive guide to solar module prices in 2025. Current costs, market trends, buying strategies, and price forecasts. Updated with latest data.

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

International PV module prices, driven by Chinese averages, will likely rise from \$0.08/W to \$0.10/W today to \$0.11/W by the end of 2025 and potentially \$0.13/W by 2027, says Clean Energy ...

Solar module prices projects to jump 9% in Q4 2025 as China reduces VAT rebates. Learn procurement strategies, technology alternatives (HPBC/ABC), and cost-saving tactics.

Sources attribute the price momentum to rising upstream polysilicon and wafer costs, coupled with government signals on establishing a price floor, regulating production utilization, and promoting industry ...

Discover the latest solar panel price trends for 2025. Is demand rising? How will quality and portability impact pricing? Click to explore insights on market shifts, seasonal patterns, and future ...

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 ...

We asked our 2020 intake of Technology Pioneers for their views on how technology will change the world in the next five years. Here are their predictions.

o Utility-scale solar (including PV and CSP technologies) and C& I PV electricity production dropped by 46%

from its summer peak (July 2024) to its winter low (December 2024), and Residential PV ...

As PV modules are the central component of the industry, this analysis reviews market conditions that affect solar panel pricing and availability and makes reasonable predictions about the year ...

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

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, ...

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