

# Photovoltaic equipment panels continue to rise

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Photovoltaic (PV) solar accounted for 58% of all new electricity-generating capacity additions through the third quarter of 2025, remaining the dominant form of new electricity-generating ...

Solar module prices are expected to increase significantly from current levels in the next six months, according to Yana Hryshko, head of Solar Supply Chain Research for Wood Mackenzie.

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 ...

Alongside utility-scale, distributed solar continues to rise. Several states launched or expanded community solar programs in 2025, such as New Jersey's new 3 GW community solar ...

Somewhere in the tumult of the global economy in recent months, solar panel prices hit bottom and then began to rise. The oversupply that helped to push prices down last year has eased ...

We expect this recent solar energy trend to continue in 2025 and beyond, resulting in solar panels with greater energy output per unit area of installation.

Discover 2025 solar panel price trends with expert analysis on residential/commercial costs. What drives pricing? How do incentives impact savings? Click for data-driven insights!

Panels have continued to increase in power output for two key reasons: They're getting bigger. Larger panels are more cost-effective to manufacture and install. They're getting more ...

In 2023, approximately 45% of battery capacity and 26% of utility-scale PV capacity were hybrid PV/battery energy storage system projects--relatively consistent with previous years.



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