

Electricity prices have gone negative in parts of China as renewable energy overwhelms the grid.

This policy promotes the full market-based determination of on-grid electricity prices for new energy sources, including ground-mounted and distributed PV projects, as well as onshore and ...

New pricing regulations are speculated, including a potential minimum sale price. In Europe, TOPCon prices have stabilized, while interest in higher-efficiency HJT products is growing ...

The unit cost of projects in southwest, south, and east China was significantly higher than in other regions, while the unit cost of projects in the northwest was the lowest.

In many provinces, the spot market price for solar is lower than the coal benchmark price. Developers are rushing to install solar projects ahead of the June 1 deadline as a result...

China's solar and windfarms would no longer be guaranteed sales at a fixed price linked to coal benchmarks, under a new policy released by the central government. The policy asks local ...

China's domestic solar module installations plunged to a record low in August as rising prices and policy shifts have prompted developers to reassess project viability amid weakening ...

For the past year and a half, Chinese manufacturers have been selling solar modules and storage systems at rock-bottom prices, trying to move oversupply even while posting losses.

Jinko cited falling solar module prices as a result of rising production capacity, supply-demand imbalances and trade barriers.

China is transitioning to a market-driven framework for solar energy pricing, with the change set to take effect by June 1, 2025. The National Energy Administration (NEA) has announced ...

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