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Title: 531 New Policy on Solar Power Generation

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Does the 531 new policy affect the financial performance of photovoltaic enterprises?

The study found that the implementation of the "531 New Policy" significantly reduced the financial performance of photovoltaic enterprises in general.

What does the 531 new policy mean for China's PV industry?

Investments in terrestrial PV power stations have practically ceased, and PV concept stocks have experienced a substantial drop. The "531 New Policy" indicates a pronounced acceleration in subsidy reduction within China's PV industry, resulting in significant repercussions for the sector.

What is the 531 new policy?

The "531 New Policy" seeks to redirect the PV industry's development emphasis from scale expansion to enhancements in quality and efficiency. This policy aims to transition the PV industry from the "subsidy era" to the "market era," enabling its evolution.

What is China's 531 policy?

SPONSORED: On May 31, 2018, the Chinese government announced subsidy reductions for photovoltaic power generation, widely known as the "531 Policy". The move led to the sudden contraction of the country's PV market and has had a great impact on the local PV industry.

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The policy stipulates that industrial and commercial distributed photovoltaic projects connected to the grid before April 30 can be fully online and enjoy higher subsidized electricity prices ...

It stipulates that from May 31, 2025, all newly added distributed PV projects must be absorbed through electricity spot market transactions. Subsidies have completely exited the historical ...

As China continues to refine its new energy industry policies, the terms "430" and "531" have recently gained significant attention online. So, what do these numbers represent? Here's a ...

531 New Policy on Solar Power Generation

China's photovoltaic (PV) industry, a global leader in renewable energy, faces a pivotal year in 2025 with the implementation of two critical policy deadlines: the "430" (April 30) and "531" (May 31) nodes ...

Recently, several Dealers engaged in household solar reported that due to the impact of the solar Industry's two new regulations "4.30" and "5.31", some distributed solar companies and ...

Some leading development companies have lowered the development channel fees and installation fees of photovoltaic power plants on a large scale to prepare for the price reduction after ...

This paper examines the "531 New Policy" in the PV industry, analyzing the impact of the phasing out subsidy on the financial performance of PV enterprises using the PSM and DID model.

Farmers rented out their own roofs to install photovoltaic panels and could charge a certain rent. This model has also rapidly increased the amount of household photovoltaic ...

The new policy, which came into effect immediately, has no target for the construction of solar farms, and orders local governments not to approve solar farms that need subsidising.

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