

China's Ministry of Industry and Information Technology (MIIT) has sounded the alarm on a critical issue plaguing the nation's booming solar energy sector: severe overcapacity.

Chinese solar overcapacity has led to a steep plunge in new projects to manufacture solar energy materials and components in the first half of the year, while also sparking off a wave of ...

After the cancellation of government subsidies, the phenomenon of overcapacity in China's PV module industry will not disappear immediately, and the production capacity utilization rate will still be below ...

BEIJING, Aug 19 (Reuters) - China's efforts to curb industrial overcapacity face their first test in the indebted and bloated polysilicon sector, a key cog in solar cell production, where...

Supply-side structural reform is imminent. This paper focuses on the causes and solutions of photovoltaic overcapacity. It is found that the current academic research mainly focuses on the ...

This study uses data on 116 listed Chinese equipment manufacturing or material production enterprises in the non-hydropower renewable energy industries (i.e., wind, photovoltaic ...

While solar energy is often touted for its ability to lower energy costs over time, overcapacity can paradoxically lead to increased energy expenses for consumers. When the ...

China's PV industry expects 238 GW to 287 GW of domestic capacity additions in 2026 as it pivots away from volume-led growth after a loss-making year driven by overcapacity and sharp ...

According to Ankit Jain, a vice-president at the agency, the operating profitability for of the top seven solar OEMs, which remained elevated at 25% in FY25, is likely to moderate due to...

China's push to meet both domestic and global demand for renewable energy technology to achieve carbon neutrality has led to massive overcapacity. By pivoting investment from ...

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