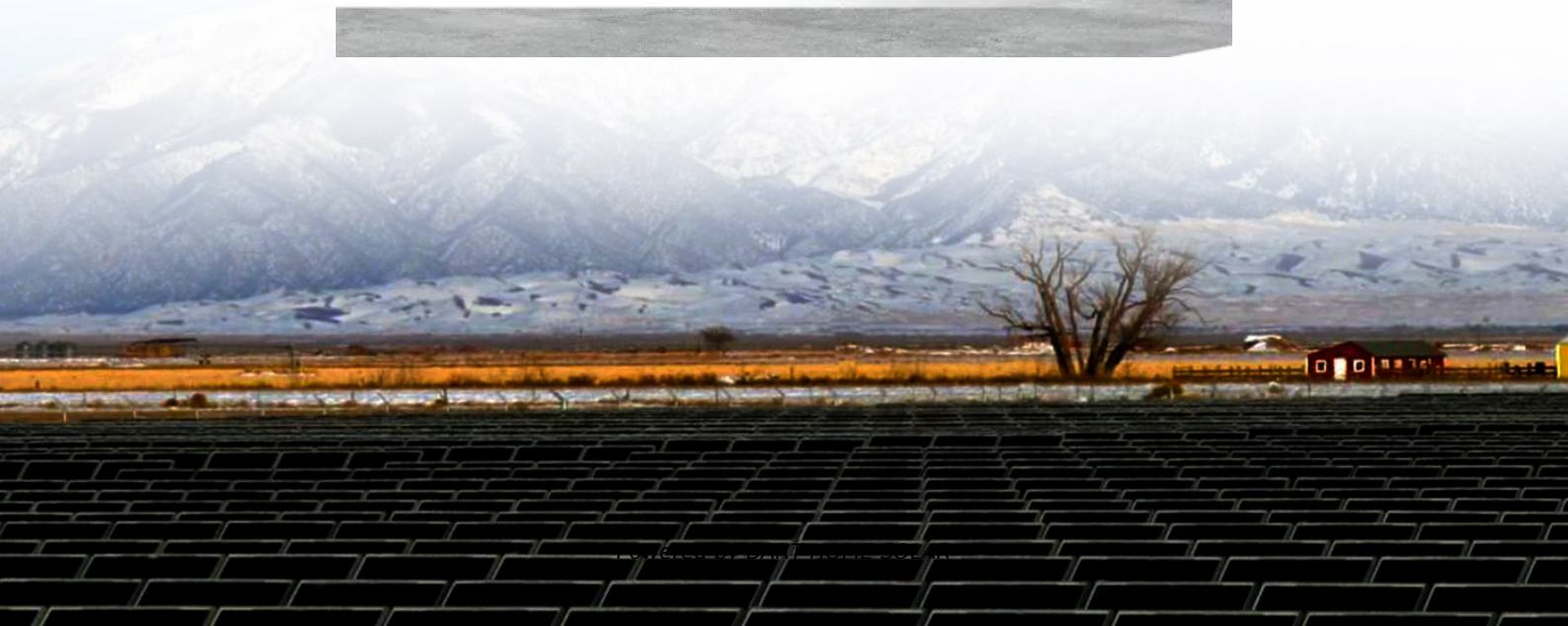


Photovoltaic inverter of the Ministry of Industry and Information Technology



Overview

China's Ministry of Industry and Information Technology updated an investment norm for the domestic photovoltaic manufacturing industry on Tuesday, which experts said will guide its structural adjustment and make its development healthier against the . China's Ministry of Industry and Information Technology updated an investment norm for the domestic photovoltaic manufacturing industry on Tuesday, which experts said will guide its structural adjustment and make its development healthier against the . An employee oversees a photovoltaic production line in Lianyungang, Jiangsu province. The policy outlines requirements for new construction and expansion projects in all PV manufacturing segments . China's Ministry of Industry and Information Technology (MIIT) and other relevant departments recently convened a symposium to discuss the future of the photovoltaic industry. The project is helping boost rural economic development.

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China to impose stricter requirements on PV manufacturing

The policy outlines requirements for new construction and expansion projects in all PV manufacturing segments, including polysilicon, ingots, wafers, solar cells, modules, and inverters.

[Ministry updates investment rules, technical specs for PV companies](#)

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[China's MIIT and other departments jointly hold photovoltaic industry](#)

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Multiple departments hold symposium to regulate PV industry

China's Ministry of Industry and Information Technology (MIIT), together with five other departments, is holding an industry meeting with photovoltaic (PV) industry



[The Ministry of Industry and Information Technology guides the](#)



[China to accelerate high-quality development of photovoltaics sector](#)

China's Ministry of Industry and Information Technology (MIIT) on Thursday held a symposium for manufacturing enterprises, focusing on accelerating the high-quality development of

On November 21, it also organized relevant public enterprises in the photovoltaic field to officially release it.



[The Ministry of Industry and Information Technology has raised the](#)

In addition to the regulation of energy consumption indicators, there are also views that it is necessary to establish a photovoltaic capacity control organization similar to the Organization of the Petroleum

[\[MIIT Electronic Information Department: 2026 to Further Strengthen](#)

The MIIT Electronic Information Department will focus on several key tasks, including further strengthening capacity control, deepening the construction of a unified national market, strengthening



China revises PV industry standards

The revised guidelines encourage photovoltaic companies to focus on technological innovation, product quality improvement and production cost reduction, rather than merely expanding

[Heads of 14 photovoltaic enterprises and associations participated!](#)

The Ministry of Industry and Information Technology will further strengthen macro-guidance and industry governance, strengthen standard guidance and service guarantee, continue to help



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