

The 12th Five-Year Plan for the Development of Solar Photovoltaic Industry

What to do in 12th Five-Year Plan period?

In middle of the 12th Five-Year Plan period, assess the planning and the implementation situation. According to the implementation of the plan and evaluation, properly adjust the planning objectives and key tasks [...].

What is China's 12th Five-Year Plan (FYP)?

China's 12th Five-Year Plan (FYP), released in March 2011, attempts to restructure the Chinese economy by encouraging domestic consumption, developing the service sector, shifting to higher value-added manufacturing, conserving energy, and cleaning up the environment.

When did China start implementing five-year plans?

The People's Republic of China began implementing five-year plans in 1953 in order to align the economy with top policy goals and to communicate this directive throughout the government bureaucracy.¹ Five year plans are designed to be roadmaps for regulators and provincial officials, who are responsible for their implementation.

What is China's 11th Five-Year Plan?

At the center of China's 11th Five-Year Plan (2006-2010) was a target to decrease the overall energy intensity of the economy by 20 percent. This target was implemented in response to increases in energy intensity experienced between 2002 and 2005, the first increase experienced after several decades of rapidly decreasing energy intensity.

What is the 12th FYP's industrial policy?

Three key aspects of the 12th FYP's industrial policy are (1) a focus on scientific development, (2) government support for seven -strategic emerging industries?, and (3) construction of transportation and energy infrastructure.

What happened to China's energy consumption during the 11th Five-Year Plan?

China's energy consumption per unit of GDP dropped 19.1 percent during its 11th Five-Year Plan period (2006-2010). In 2011, the State Council released the Comprehensive Work Plan on Energy Conservation and Emission Reduction During the 12th Five-Year Plan Period.

It elaborates guiding theories and fundamental principles of solar power development during China's 12th Five-Year Plan, makes development target clear, and brings out key construction focus. In general, it provides a sound basis to direct solar energy development in China.

The 12th FYP also includes many new industrial policies to support clean energy industries and related



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technologies. Industries targeted include the nuclear, solar, wind and biomass energy technology industries, as well as hybrid and

the "12th Five-Year Plan for Solar Power Development" the development of solar photovoltaic industry in various countries has been paid attention to, and solar photovoltaic products occupy an ...

The commitment to renewable technologies is also demonstrated in various five-year plans. For instance, the 12th Five-Year Development Plan for the Solar Photovoltaic Industry in China stresses that the government will support R&D and industrialization of key production equipment used for poly-silicon, cells and modules, thin-film cells, and ...

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Solar Power Technology Development 12th Five Year Special Plan aims to increase China's solar large scale production and to lower costs of electricity generation from solar installation so they will be competitive with conventional power production.

Communist Party of China (CPC) for the 13th Five-Year Plan for Economic and Social Development of the People's Republic of China (2016 - 2020), the 13th Five-Year Plan sets forth China's strategic intentions and defines its major objectives, tasks, and measures for economic and social development. This plan is to serve as a guide to ...

The analysis by Wiley Rein LLP in Washington, D.C., focused on China's 12th Five-Year Plan for the Solar Photovoltaic Industry, issued in February 2012 to expand on China's broader 12th Five-Year Plan for National Economic and Social Development. Wiley Rein is representing CASM, a coalition of more than 190 employers representing over 16,000 ...

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According to the requirements of the "Industrial Transformation and Upgrading Plan for 2011-2015," the "12th Five-Year Plan for Information Industry," and the "12th Five-Year Plan for Electronic Information Manufacturing Industry," on the bases of comprehensive research, in-depth study, and extensive discussion,



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we hereby compile the "12th Five-...

State Council issued the "12th Five-Year Development Plan for National Strategic Emerging Industries (guofa [2012] No.28, hereinafter referred to as the "Plan")" on July 9. The plan lays out 7 strategic emerging industries and 20 key projects; moreover, it sets up development goals for the 12th Five-Year Plan period and offers policy measures to facilitate ...

The plan is drafted according to requirement of Renewable Energy Law, based on the 12th FYP, Energy Development 12th FYP. It covers hydro, wind, solar, biomass, geothermal and ocean, elaborates guiding theories, fundamental principles, development targets, key tasks, industrial structure, supporting measures and implementation mechanism of renewable energy ...

During the period of the 11th five-year plan, China's solar PV industry developed rapidly and became one of our country's few industries that could compete globally and could be expected to reach an advanced level internationally.

According to the requirements of the "Industrial Transformation and Upgrading Plan for 2011-2015," the "12th Five-Year Plan for Information Industry," and the "12th Five-Year Plan for ...

5 ???· During the 12th Five-Year Plan period, China will promote diverse patterns of solar-power development by integrating intensive exploitation with distributed utilization. It will construct large on-grid photovoltaic power stations and solar power generation projects in Qinghai and Gansu provinces, and the Xinjiang Uygur and Inner ...

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