

Accelerate the development of wind and solar power generation

How can we accelerate the construction of large-scale wind and PV power bases?

To accelerate the construction of large-scale wind and PV power bases in deserts and Gobi areas, and actively promote the construction of multi-energy and complementary clean energy bases in the upper Reaches of the Yellow River, Xinjiang and northern Hebei.

How to promote a high-quality development of wind and solar power?

To comprehensively promote large-scale and high-quality development of wind and solar power, give priority to local and nearby development and utilization, speed up the construction of decentralized wind and distributed PV power in load centers and surrounding areas, and promote the application of low-wind wind power technologies.

Why is India accelerating the development of wind and solar power industries?

Building on its large industrial scales, the country is accelerating the upgrading of its wind and solar power industries to achieve higher quality of development.

Are wind and solar power growth trajectories compatible with climate mitigation pathways?

Although empirical studies find both acceleration 9,10 and stagnation 7,14 of wind and solar power growth in different countries, they have not explored whether the growth trajectories and the maximum growth rates achieved along the S-curves are compatible with climate mitigation pathways.

What are the development modes for wind and PV power systems?

In terms of wind and PV power development modes: centralized and decentralized development, land and sea development, nearby and external development, multi-energy complementation, single and multi-scene development will be the direction of the future. Table 1. Relevant policies for integrated development in solar and wind energy systems in China.

Will wind and solar power grow faster?

Our findings show that future growth of wind and solar power could be faster under the emergence of regionally integrated economies similar to those of the European Union, stronger democratic institutions and faster demand growth, although the latter does not necessarily contribute to the displacement of fossils by renewables.

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