

As an efficient way to deal with the exhaustion of traditional fossil fuels, new energy power generation has obtained much attention from the Chinese Government. In this context, more and more new energy power generation ...

The purpose of this paper is to study the efficiency of wind power enterprises in China. According to the bottom-up approach, the efficiency characteristics of representative ...

Subsidy In 2008, the Ministry of Finance issued the Interim Measures for the Management of Special Funds for the Industrialization of Wind Power Generation Equipment, ...

Wind power has grown most rapidly in Europe (Bonou et al., 2016), it provides energy in a cost-effective manner and have great potential and (Dawn et al., 2019), while it has become a promising renewable energy source in China ...

Since the power unbundling reform in 2002, China's power industry has been a typical sector moving towards marketization. The supply-side structural reform that began in ...

6 ???&#0183; A wind power class of 3 or above (equivalent to a wind power density of 150-200 watts per square meter, or a mean wind of 5.1-5.6 meters per second [11.4-12.5 miles per hour]) is ...

The following factors should be considered before installing a wind system for generation of electricity: availability of land, understanding of the wind resource, availability of ...

wind and photovoltaic power generation. Compared with the other three large power enterprises, Jilin Power shares gross margin still has a large gap. Based on the regular reports of these ...

Considering the actual situation of power generation enterprises, it is impossible for enterprises to invest all their funds in one aspect, so we have set a certain upper and lower ...



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