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Title: The 13th Five-Year Plan for Power Microgrid

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Here, we review the 13th FYP development plans for different energy sources, and put these goals in context by comparing with policy targets and achievements throughout the previous FYP period, ...

The 13th Five-Year Plan (FYP) (2016-2020)--ratified by the National People's Congress (NPC) in March 2016-- established Chinese President and General Secretary of the Chinese Communist ...

Different from previous studies on the effects of individual power development technologies, this paper presents estimates of the costs, energy savings, and air emissions resulting ...

China's next renewable energy revolution: goals and mechanisms in the 13th Five Year Plan for energy
Tomas Kaberger

The plan proposes that by 2020 the total energy consumption should be controlled within 5 billion tons of coal, during the "13th Five-Year Plan" period, total energy consumption grows by more than 2.5% per ...

During the 13th Five-Year Plan period, China Southern Power Grid Corporation plans to invest 131.2 billion yuan in a new round of rural power grid transformation and upgrading, of which no less than ...

Commissioned by the National Development and Reform Commission and China Development Bank, CIECC conducted preliminary research on the preparation for the 13th Five-Year ...

Overall Summary: This plan mainly focus on transmission and distribution grid networks for hydro power electricity, nuclear power, thermal power, gas power, wind power, solar power and other power ...

The 13th Five-Year Plan of China, officially the 13th Five-Year Plan for Economic and Social Development of the People's Republic of China, was a set of economic goals designed to strengthen the Chinese economy between 2016 and 2020.



The 13th Five-Year Plan for Power Microgrid

This is the first "13th Five Year Plan" for power grids in China and serves as an action plan to guide the development of Southern Power Grid from 2013 to 2020.

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