

What is the 13th National Energy Development Plan?

13th Five-Year National Energy Development Plan. This National Plan is a sectoral policy document, which represents the basic outline of China's energy policy from 2016 to 2020, and aims to optimize energy system, promote energy product and consumption reform, and build a clean, low-carbon, safe and efficient modern energy system.

What is China's 13th Five-Year Plan?

Revision of previous policy?: Based on the China's 13th Five-Year Plan for the Economic and Social Development, the plan clarifies the energy development outline and guidance for 2016-2020, aims to optimize energy system, promote energy product and consumption reform, and build a clean, decarbonized, safe and efficient modern energy system.

What is the Energy Plan 2020?

The Plan sets up a set of 2020 targets. 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 year and GDP per unit of energy use should fall by 15%.

What are the ESER objectives of the 13th Five-Year Plan?

According to the ESER objectives of the "13th Five-Year plan", energy intensity proportion and the proportion of new energy in total energy consumption are taken as the measure indexes. The evolutionary scenarios in different constraint conditions are put forward.

The scheme of "13th Five-Year" comprehensive energy-conservation emission reduction work (2.3 of 4)
Overall requirements and objectives: The energy consumption of unit GDP decreased ...

The years 2016 through 2020 make up China's 13th Five-Year Plan [FYP] period. Here, we review the 13th FYP development plans for different energy sources, and put these goals in ...

Based on the China's 13th Five-Year Plan for the Economic and Social Development, the plan clarifies the energy development outline and guidance for 2016-2020, aims to optimize energy ...

In 2015, 15% of China's wind energy was wasted, a historical high. Based on what's written about the Energy 13FYP, the problem seems to have pressed policy makers to put more ...

NANJING, March 26 -- A microgrid project, noted as the largest of its kind in Jiangsu Province, commenced operations recently, exemplifying the nation's push towards expanding ...

Not only clean but also smart. The 13th five-year plan calls for a smart energy system. A grid will coordinate production, consumption, storage and transportation. For example, a smart ...

In general, U.S. microgrid tools development has demonstrated some trends. First, microgrid simulation has

evolved from traditional power system-based simulation and optimization to comprehensive ...

The Plan sets up a set of 2020 targets. 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" ...

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

This paper attempts to explore the realizability of China's "13th Five-Year plan" objective for energy-saving and emission-reducing (ESER). Based on the internal logic relationship between ...

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