Overview of the 2021 Government Work Report with focus of energy

On 4 March 2021, the Fourth Session of the Thirteenth National People's Congress was held in Beijing. Premier Li Keqiang of the State Council read out the *2021 Government Work Report*, clarifying the main goals of the *14th Five-Year Plan* and the main tasks for 2021.8 During the 14th Five-Year Plan period, the government aims to implement the 2030 Nationally Determined Contribution (NDC) targets and to promote high-quality economic development and high-level ecological environmental protection coordinately. Energy intensity (energy consumption/RMB 10,000 GDP) and carbon intensity (CO₂/RMB 10,000 GDP) are to be reduced by 13.5% and 18% respectively (the 13th Five-Year

Plan targets were -15% and -18% respectively), the forest coverage rate aims to reach 24.1%, and polluted weather should be basically eliminated.

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Key targets and tasks in energy, power and environmental protection sectors in 2021



GDP grows by above 6%



energy intensity reduces by 3%



Formulate an action plan for peaking carbon emissions by 2030

- Optimize energy structure; promote efficient use of coal with low emission, strive to develop new energy, and actively and orderly develop nuclear power under the premise of safety insurance;
- Allow all manufacturing enterprises to participate in marketoriented electricity transactions, and continue to promote the reduction of general industrial and commercial electricity prices;
- Increase parking lots, charging piles, battery swapping station facilities, as well as to speed up the construction of power battery recycling system.



- Accelerate the construction of a national energy-using rights and carbon emissions trading markets, and improve the dual control system for total energy consumption and energy use intensity;
- Implement special financial support policies for green and lowcarbon development, and set up carbon emission reduction support tools;
- Expand the scope of the preferential income tax catalog for environmental friendly, energy saving and water saving enterprises, and promote the R&D and application of new-type energy saving and environmental protection technologies, equipment and products;
- Continue to increase efforts to improve the ecological environment, and the clean heating rate in the northern region should reach 70%;

