

确保实现碳达峰碳中和

Ensure Carbon Dioxide Peaking and Carbon Neutrality

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我国碳达峰碳中和“1+N”政策体系
China's “1+N” Policy System
for Carbon Dioxide Peaking and Carbon Neutrality



《意见》是碳达峰碳中和“1+N”政策的“1”，《方案》是“N”中为首的政策文件。

Regarding "1+N" policy system:

"1" refers to the "Working Guidance for Carbon Dioxide Peaking and Carbon Neutrality in Full and Faithful Implementation of the New Development Philosophy".

"N": refers to a series of documents with "Action Plan for Carbon Dioxide Peaking Before 2030" as the leading one.

碳达峰碳中和“1+N”政策体系

“1+N” Policy System for Carbon Dioxide Peaking and Carbon Neutrality

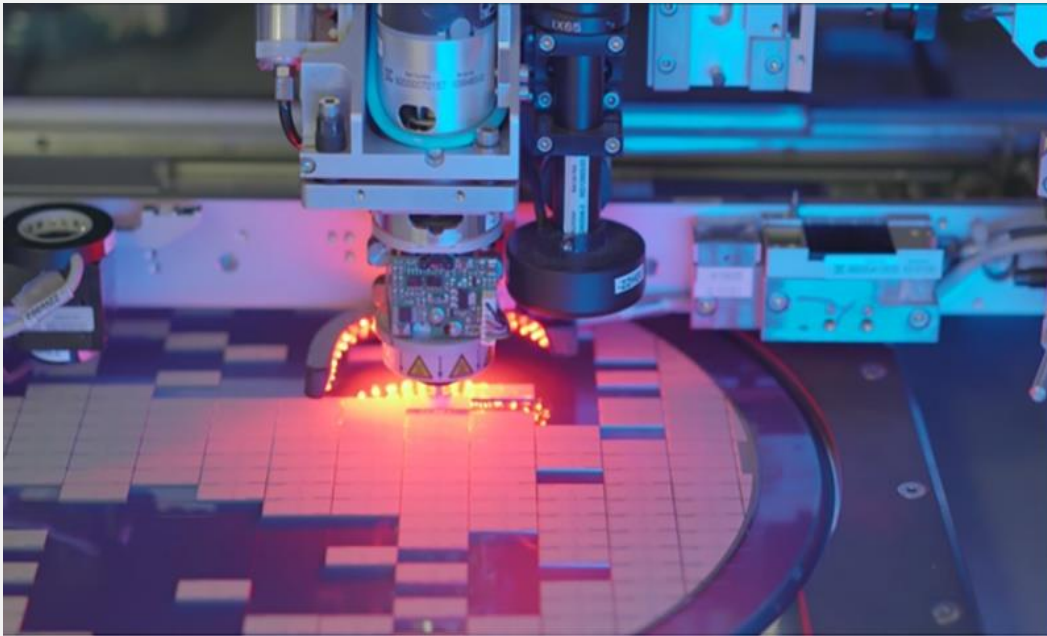




加强统筹协调，扎实推进重点领域工作
Strengthen Overall Planning and Coordination,
and Solid Efforts in Key Energy Consumption Areas

一是大力推进产业结构转型升级。

I Vigorously Promote the Transformation and Upgrading of Industrial Structure.



二是有力有序调整能源结构。

II Adjust the Energy Structure in an Orderly and Vigorous Manner.



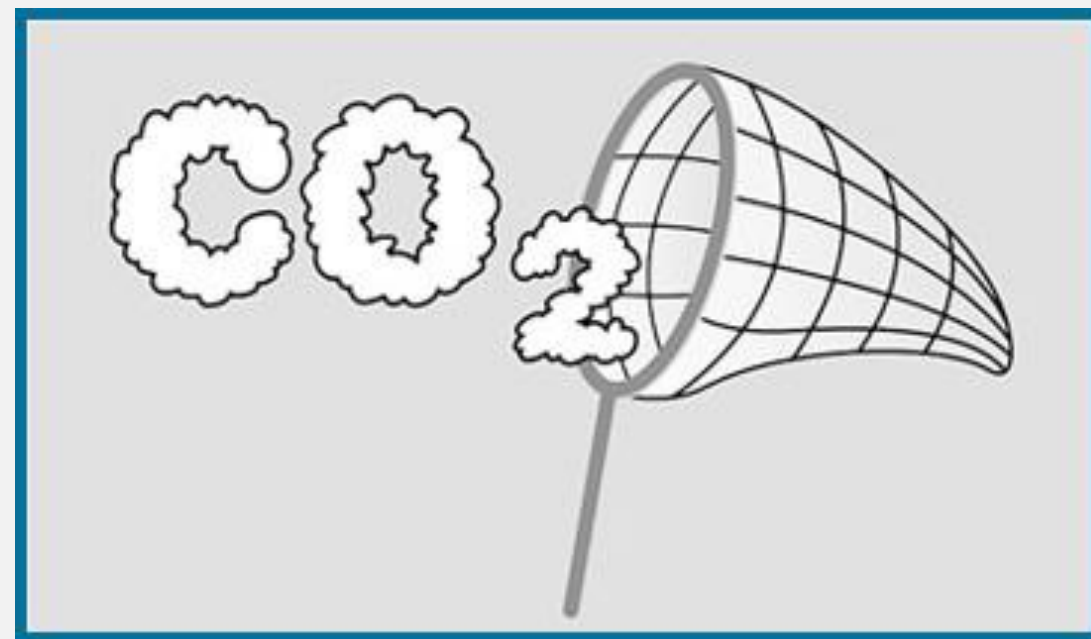
三是加快城乡建设和交通运输绿色低碳转型。

**III Promoting Green and Low-carbon Transformation
in Urban and Rural Development and Transportation Development.**



四是加强绿色低碳科技创新和推广应用。

IV Strengthen the Innovation and Application of Green and Low-carbon technologies.



五是巩固提升生态系统碳汇能力。

V Consolidate and Improve the Carbon Sink Capacity of the Ecosystem.



六是健全法规标准和政策体系。

VI Improve Laws, Regulations, Standards and Policy Systems.



七是加强绿色低碳发展国际合作。

VII Promote International Cooperation on Green and Low-carbon Development.



碳达峰十大行动

Ten Major Peaking Carbon Dioxide Emissions Actions

- 能源绿色低碳转型行动
- 节能降碳增效行动
- 工业领域碳达峰行动
- 城乡建设碳达峰行动
- 交通运输绿色低碳行动
- 循环经济助力降碳行动
- 绿色低碳科技创新行动
- 碳汇能力巩固提升行动
- 绿色低碳全民行动
- 各地区梯次有序碳达峰行动
- The action for Green and Low-carbon Energy Transformation
- The action for energy saving, carbon emission mitigation and efficiency improvement
- The action for peaking carbon dioxide emissions in industry sector
- The action for peaking carbon dioxide emissions in urban-rural development area
- The action for promoting green and low-carbon transportation
- The action for promoting circular economy in carbon mitigation purpose
- The action for advancing green and low-carbon technology innovation
- The action for consolidating and enhancing carbon sink
- The action for green and low-carbon society
- The action for promoting all regions to peak carbon dioxide emissions hierarchically and orderly



Thank you!