

Can Inner Mongolia achieve a low-carbon energy transition?

Therefore, both international experience and the realistic conditions in Inner Mongolia indicate that Inner Mongolia can realize a low-carbon energy transition through phasing out coal and advancing renewable energy development.

How will Inner Mongolia affect China's Energy Security?

If Inner Mongolia focuses on short-term carbon reduction, it can promote energy transition and reduce carbon emission by promoting carbon pricing in the early stage, but this energy transition path will affect China's energy security.

Is Inner Mongolia a good place to invest in wind and solar energy?

Leveraging its advantages in wind and solar energy resources, Inner Mongolia, supported by national energy policy, has prioritized the development of the wind power and photovoltaic industries, the scale of the industry has been steadily increasing.

How does the energy consumption structure of Inner Mongolia affect the environment?

The energy consumption structure of Inner Mongolia relies heavily on coal, and studying its carbon emission will help to understand the impact of this energy structure on the environment and provide a basis for optimizing the energy structure. The carbon emission under different scenarios is shown in Fig. 6.

Does Inner Mongolia have a carbon pricing strategy?

The Inner Mongolia government has been preparing for and progressively refining its carbon pricing strategy for a long time. In 2013, the Inner Mongolia Autonomous Region initiated a trial program for the paid utilization and trade of sewage rights. In 2014, it advocated for the establishment of inter-regional carbon trading pilot programs.

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Mongolia: Energy intensity: how much energy does it use per unit of GDP? Click to open interactive version. Energy is a large contributor to CO₂ - the burning of fossil fuels accounts for around three-quarters of global greenhouse gas emissions. So, reducing energy consumption can inevitably help to reduce emissions.

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