

# Summary of solar container energy conservation and emission reduction work

This plan 1) promotes energy conservation and emission reduction, 2) aims to enhance pollution prevention and control efforts, 3) seeks to accelerate the establishment and improvement of a green, ...

The State Council printed and distributed the Comprehensive Working Programme on Energy Conservation and Emissions Reduction for the Twelfth Five-Year Plan Period (2011-2015) ...

In 2016, NDRC convened the coordinator meeting of the State Council Leading Group for Energy Conservation and Emissions Reduction to coordinate the work for energy conservation during the ...

Due to the aggravation of environmental pollution and greenhouse effect, Chinese governments at all levels have taken a series of measures to conserve energy and reduce emissions. ...

The State Council issued a document on Oct 12, adjusting members of the leading group on climate change, energy conservation and emission reduction. Premier Li Keqiang heads the ...

Abstract Energy conservation (EC) has been taken as basic state policy in China for more than 20 years and China achieves 3.9% annual energy saving from 1980 to 2005. In 2006 ...

The plan notably aims to implement key projects of energy conservation and emission reduction within key industries such as iron and steel, non-ferrous metals, building materials, petrochemicals and ...

Cold storage technology based on PCMs can effectively reduce carbon emissions when compared to traditional refrigerated transportation [22]. Under the dual-carbon background, the ...

The paper also assesses the results of these policies by analyzing several key indicators of energy consumption and emissions. The analysis shows that although some progress has been ...

Previous work analyzing these policies focuses on industry- and province-level datasets. However, little attention has been paid to exploring China's energy conservation and emission ...

Specifically, we adopt the time-varying difference-in-difference model to examine the mechanism of how LCCP policy affects energy conservation and carbon emission reduction through ...

Mapping scholarly publications of energy conservation and emission reduction in support of the sustainable development goals (SDGs) Kewei Xu<sup>1</sup>, Mingmei Yang<sup>1</sup>, Jiamiao Yang<sup>2</sup>, Butina Natalia<sup>1</sup>, ...

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At present, domestic scholars mainly focus on the analysis of influencing factors for energy conservation and emission reduction of container ports, and they have in-depth research on the construction of ...

Using the ETS pilot policy, we hope to reduce energy consumption and greenhouse gas emissions through market mechanisms, and ultimately achieve the goal of energy conservation and emission ...

In the process of energy conservation and emission reduction (ECER) in energy-intensive industries, ECER technologies play a vital role. To formulate efficient and cost-effective ...

In contrast, a gap between energy conservation efficiency and emission reduction efficiency often leads to lower overall efficiency. The proposed model introduces a new approach to ...

Summary On May 29th, the State Council issued the "2024-2025 Energy Conservation and Carbon Reduction Action Plan" (hereinafter referred to as the "Plan"), proposing improvements in the total ...

: Container water-water transfer is of great significance for energy conservation and emission reduction and the promotion of the construction of the Shanghai International Shipping Center. In ...

The indicators of energy conservation include coal consumption for power supply, power consumption rate of power plants and comprehensive line loss rate; while the contents of emissions ...

This paper investigated the development process of port emission reduction from earlier "environmental factors and energy scheduling" to "low-carbon and green ports" by conducting a ...

In pursuit of low-carbon and high-quality economic development, the Chinese government has implemented an energy conservation and emission reduction (ECER) policy. It has ...

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