

Does China have a clean heating plan?

In the past two years, the Chinese government has issued the "13th five-year plan for renewable energy" and the "winter clean heating plan for northern China (2017-2021)", and carried out the renewable energy heating applications demonstration actively, to promote the transformation of clean heating in northern China. Fig. 2.

Is solar energy clean heating based on seasonal underground storage a good idea?

By comparison, it is found that solar irradiation resources of more than 2/3 northern regions in China are superior to Denmark, Canada and Germany. Thus, solar energy clean heating based on the seasonal underground storage has great potential in China. 4. Task and mission in the future 4.1. Guidance of policies and regulations

Does China's clean heating policy improve air quality?

Nature Energy 9,1021-1031 (2024) Cite this article China's clean heating policy since 2017 has notably improved air quality. However, the share of non-fossil sources in China's urban district heating systems remain low, and many new coal-fired combined heat and power plants are being built.

What is China's key R&D plan for energy storage?

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Is hot spring bathing an interlinking leisure-tourism-household-family practice?

Hot spring bathing is an "interlinking leisure-tourism-household-family practice" (Keller et al.,2016,p. 84) which requires the immersion of (parts of) the body in water. We take hot spring bathing practice as the central topic of enquiry to elucidate insights into water use in tourism.

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