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China has become the undisputed leader in green tech manufacturing and exports, dominating sectors from electric vehicles to solar panels and battery storage.

China's state-led investment in clean energy is now the main determining factor in how quickly the world decarbonises, according to a report by London-based think tank Ember.

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Chinese companies have pledged hundreds of billions of dollars in clean energy manufacturing investments overseas, but the projects are having significant social, ...

China installed over 373 GW of renewables in 2024, reaching a total installed renewable capacity of 1,878 GW by the end of the year. The country aims ...

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China has pushed for dominance in renewable energy partly for economic reasons and also to protect its national security by limiting its reliance on oil imports. But the ...

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Today, China's clean energy transformation is already reshaping the global energy system. Its next phase--which is set to emphasize on integration, efficiency, and reform--will ...

While clean fuel technologies are still evolving, experts say companies such as Envision show how China is using its abundant and low-cost renewable energy and biofuels to ...

This report is Ember's first comprehensive review of China's clean energy progress and its implications for the rest of the world, undertaken because of China's centrality to the global ...

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