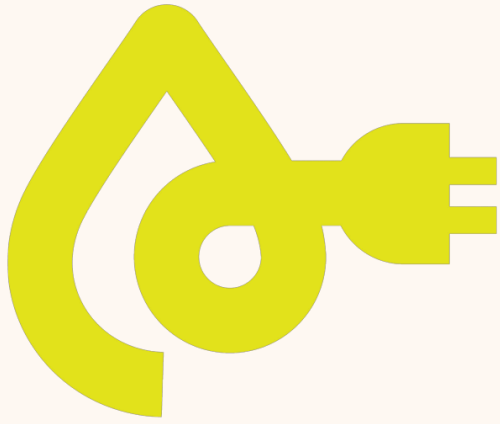
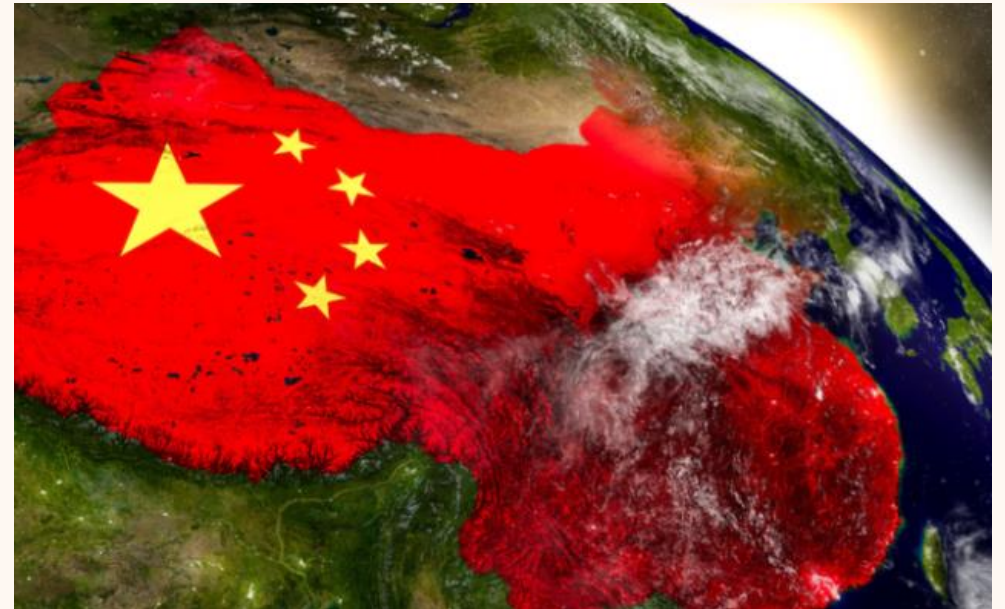




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Advising Greentech companies
to help maximize growth

The China Climate Paradox



The Good



**China is the global
leader in
clean technology
deployment**

- In 2023 China installed more **solar panels** than any other nation has ever built.
- It also leads the world in **wind power** – almost double that of the U.S. which is second.



- China now accounts for nearly **60% of worldwide EV sales**
- And more than **50% of all EVs on the road in the world** are found in China.

The Bad



**It's also responsible
for most global
emissions from coal**

Globally, in 2023 China was responsible for:

- The construction of 96% of all new coal-fired plant
- Almost 70% of all new coal plants that came online



- China also consumes over 50% of the world's coal and emitted 8,251 million metric tons of carbon dioxide.
- That's over 4x more than India – the world's second largest emitter of carbon dioxide from coal.

Why



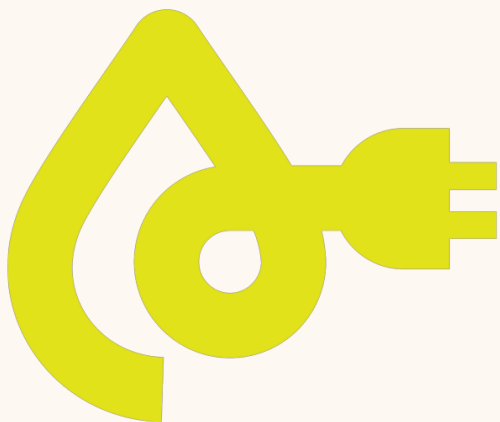
**The answer is simple:
It's all about what is
motivating China**

It isn't about combating climate change



It's about economic domination, and the desire
to control perhaps what will be the most
significant industries of this century

Clean Energy & Transportation



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Advising Greentech
companies to help
maximize growth

Unbiased and Unfiltered

- An honest assessment of the realities of the climate change movement.
- I discuss the issues and roadblocks that the industry would prefer to ignore.
- A must-read for anyone who wants to know what's really going on with renewable energy and climate change.



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