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# Carbon Footprint of Energy Storage Batteries

Carbon Capture and Utilization (CCU) can help decarbonization efforts, open up new markets and enhance industrial resilience, finds a new report from the World ...

Global cement manufacturing is responsible for about 8% of the world's total CO2 emissions - here are four solutions to cut the carbon from concrete.

The carbon dioxide removal (CDR) industry needs to scale carbon removal by 25 to 100 times by 2030 to align with net-zero pathways. Biochar leads engineered CDR in both ...

By fostering collaboration and unlocking capital for carbon capture and storage (CCUS) technologies, we can pave the way for a low-carbon and sustainable future.

Carbon capture and utilization (CCU) transforms CO2 into valuable products and has particular value for hard-to-abate sectors aiming to decarbonize. Fully implemented, CCU ...

Learn the difference between carbon negative and carbon neutral and how businesses implement advanced strategies to remove more CO2 than they emit, driving ...

Peatlands store around a third of the world's carbon - but are under threat. Global efforts are underway to protect and restore them to help tackle climate change.

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