

What will Sinopec do with CATL?

Sinopec and CATL's partnership builds on an existing relationship in energy stations, storage, and advanced materials, and will expand to build smart energy microgrids featuring solar power, energy storage, charging, swapping, and battery inspection.

What does Sinopec stand for?

As an international energy and chemical company and a member of the United Nations Global Compact, China Petrochemical Corporation (Sinopec Group) has always practised the brand promise of "cleaner energy, better life", and unswervingly insisted on the road of green and low-carbon development.

How many energy stations does Sinopec have?

Boasting an extensive network of 30,000 integrated energy stations across China, Sinopec also operates 28,000 Easy Joy convenience stores and over 10,000 ultra-fast charging stations.

What is Sinopec environmental management system?

Sinopec strictly abides by the national laws and regulations on ecological environmental protection, and takes the HSE management system as the lead in carrying out environmental management.

Explore Sinopec's ambitious green transformation: investing in batteries, hydrogen, and partnerships for a sustainable energy future. Learn about their key initiatives.

In 2024, the Company comprehensively implemented the national energy security strategy, actively promoted an integrated development of new energy with core businesses, and built a multi-energy ...

Geological storage and utilization refers to the process of injecting CO₂ into the ground to produce energy or other resources. These technologies include CO₂-EOR, CO₂ enhanced ...

Imagine a world where gas stations double as solar farms, hydrogen fuels power grids, and oil giants morph into clean energy pioneers. That's exactly what Sinopec, China's largest oil ...

On October 14th, Tianhe Energy Storage, a subsidiary of Trina Solar, announced that the company has successfully won the bid for the construction of the first brine storage power station ...

Project 1 Benefiting thousands of households -- Sinopec Fuling Shale Gas Green Energy Project Sinopec's Fuling Shale Gas Field, the origin of China's shale gas commercialization and one of the ...

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The world's largest green hydrogen project -- Sinopec's 260MW Kuqa facility in Xinjiang, northwest China -- has been operating at less than a third of its installed capacity due to various factors, ...

Overview Sinopec's significant investments in CCUS (Carbon Capture, Utilization, and Storage) initiatives underscore the company's commitment to advancing clean energy solutions. The ...

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