

Beijing adds new hydrogen energy solar site

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China has officially approved a significant green hydrogen pipeline project led by Sinopec, set to transport clean energy from Inner ...

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The Daxing International Hydrogen Energy Demonstration Zone in Beijing boasts a well-established public testing platform and mature application scenarios that are driving the ...

The early 14th FYP (2021-2025) brought hydrogen into the energy-policy domain for the first time, with Beijing cautiously launching a FCEV pilot subsidies for projects using ...

China is ramping up green hydrogen capacity after Beijing signaled its continued support for the sector, which has a central role in ...

The hydrogen plant is powered by an additional 300 MW of on-site solar and wind power that will produce renewable green hydrogen. The green hydrogen plant was developed by Sinopec, ...

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clean energy from Inner Mongolia to the Beijing-Tianjin-Hebei region.

The global energy transition is entering a new phase -- one dominated by green hydrogen. After revolutionising solar manufacturing, China now aims to lead the electrolyser market, the key ...

BEIJING -- A large integrated solar-hydrogen farm, located in the tidal flat area of eastern China, has officially commenced operations, according to its owner, Guohua Energy ...

Beijing's Daxing district has taken a proactive approach to developing the hydrogen energy industry in recent years, working towards China's goals of peaking carbon dioxide ...

SHENYANG, April 8 -- Chinese scientists have made significant advancements in solar-powered hydrogen production through a method known as photocatalytic water splitting.

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