



China's hydrogen energy storage power generation project won the bid

What is the largest project won by Sungrow Hydrogen?

Sungrow Hydrogen has won the bidding for China Energy Engineering Corp.'s (CEEC) Songyuan Hydrogen Energy Industrial Park project in Jilin, China, the world's largest green hydrogen, ammonia and methanol integrated project.

Is Sungrow hydrogen the world's largest green hydrogen methanol integrated project?

HEFEI, China, June 28, 2024 /PRNewswire/-- Recently, Sungrow Hydrogen has won the bidding of China Energy Engineering Corporation (CEEC) Songyuan Hydrogen Energy Industrial Park project in Jilin, China, which is the world's largest green hydrogen, ammonia and methanol integrated project.

Why did China start a hydrogen energy research programme?

In the mid-1990s, the Chinese government approved the hydrogen energy research programme to help boost the share of hydrogen in China's total energy basket (Deyou, 1994). Since then, the government has approved and issued different plans and policies to support the hydrogen projects.

How much money has China made for hydrogen projects?

The Chinese government has made \$20 billion of public funding available to hydrogen projects. Fifty percent of China's announced projects are linked to transport applications, a key sector in its energy transition plan. "The momentum is now global."

How many green hydrogen projects are there in China?

Almost all provinces and regions in China have included hydrogen into their development plans, and more than 120 green hydrogen projects are under development.

Is China a hydrogen powerhouse?

China is emerging as a hydrogen powerhouse, expecting hydrogen to comprise 10% of the energy share by 2050 to reach its ambitious climate targets: Net zero by 2060 and "peak carbon" in key sectors by 2030. Fifty-three large-scale projects have been publicly announced in China, and investments worth \$17 billion can be considered mature.



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