

China is recruiting people who specialize in solar energy

How China is accelerating Advanced Energy Solutions deployments?

The country has become a global force in the acceleration of advanced energy solutions deployments. Here, we showcase the particular strides China is making in energy storage and clean hydrogen. China has been the leading force in accelerating advanced energy solutions deployments like energy storage and clean hydrogen.

How many wind power jobs are there in 2022?

Liquid biofuels employ 2.8 million, one-third of them in Brazil, while hydropower jobs shrank slightly from 2.5 million in 2022 to 2.3 million last year. China and Europe accounted for 52 and 21 percent respectively of the world's 1.5 million wind-power jobs, the report said.

Does China have a dominant position in clean technologies?

China's dominant position across clean technologies is not the result of a short- or medium-term effort. The government there has made huge strides to enable business cases for investment by using mandates, incentives, and comprehensive energy- and industrial policy.

How much solar energy will China build by 2025?

According to Energy Monitor, China will build more than 870 GW of solar and wind power infrastructure by 2025. For context, the U.K.'s entire solar energy installations by June 2021 stood at around 13 GW. In 2021, the renewable energy sector employed almost 5.4 million people in China, equating to 0.7% of the entire labor force.

What is the value of China's clean technology exports in 2035?

China deploys vast capacities domestically, and at the same time is the key supplier to global markets. According to IEA, despite the ongoing implementation of domestically focused industrial strategies in other countries, the value of China's clean technology exports is set to exceed \$340 billion in 2035, based on current policy settings.

Why is China investing so much in R&D?

The government there has made huge strides to enable business cases for investment by using mandates, incentives, and comprehensive energy- and industrial policy. This has driven deployments domestically, enabled exports, and created domestic supply chains. China also invests heavily in R&D.

Given its low cost and rapid deployability at a range of scales from single panels upwards, solar is also logically the cornerstone of programmes to increase electrification and energy access in countries where people lack it - and there are an estimated 675 million people without even minimal access to electricity, the majority in sub-Saharan Africa.

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China's focus has shifted from manufacturing to more high-tech industries like AI, biotechnology, and green energy. This transition is driving demand for skilled professionals in these sectors. Example : In 2025, China's AI market is expected to reach new heights, with an increasing need for data scientists, AI engineers, and software developers across industries, ...

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Nearly two-thirds of the world's new solar and wind power capacity was installed in China, which added a total of 1.84 million renewable energy jobs, they said.

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China has been the leading force in accelerating advanced energy solutions deployments like energy storage and clean hydrogen. It also has a strong position in the fields ...

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The IRENA-ILO report estimates that 1.6 million Chinese solar jobs are in the manufacturing segment, while 1 million are related to construction and PV deployment.

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