



Solar power station in China in Cairo





Overview

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CAIRO - 29 May 2025: Construction of the 500-megawatt Kom Ombo solar power plant project in Egypt has been completed, Chinese Ambassador to Cairo Liao Liqiang announced Thursday. Kom Ombo solar power plant is the largest solar photovoltaic plant of its kind in Egypt, built by China Energy.

On December 14, 2024, the largest integrated photovoltaic and storage power station in Egypt, which was built by CEEC, officially started construction in Egypt. The project, which includes 1GW of photovoltaic power generation and 600MWh energy storage system, with a total investment of about US\$600.

A worker inspects solar panels at the Abydos Solar PV Plant in Aswan, Egypt, on Nov 24. The project's general contractor is China Energy Engineering Corporation. SUI XIANKAI/XINHUA Chinese investment is crucial to Egypt's economic development, especially with Western investors shying away.

Mahmoud Esmat, Egypt's new Electricity and Renewable Energy Minister, has met with senior officials from State Grid Corporation, the Chinese state-owned electric utility, to further review a planned 10,000MW (10GW) solar project between the Egyptian Electricity Transmission Company and China.

Egypt's Electricity Minister Mahmoud Essmat meets officials from China Energy in



Cairo on Sunday, August 24, 2025 (Egyptian Ministry of Electricity Photo) Egypt's electricity minister on Sunday held talks with China Energy Overseas Investment Company (CEECOIC) on plans to boost cooperation in.



Solar power station in China in Cairo



Egypt, China's CEECOIC discuss renewable energy cooperation, solar ...

The talks explored the company's investment activity outside China, including its decision to relocate its North and West Africa headquarters to Cairo, and its plans to localize ...

China Furthers Discussion on Installing a10GW Solar Power Plant ...

The solar farm is expected to cost some \$10Billion, according to a statement from the Egyptian Ministry of Electricity and Renewable Energy. The project is part of Egypt's ...



Construction of Egypt's Kom Ombo 500-MW solar power plant ...

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[Egypt. China Energy in talks to localise solar cell.](#)

...

China Energy discussed its plans to relocate its North and West Africa headquarters to Cairo and proposed several projects, ...



[Egypt, China Energy Discuss Localizing Solar and Battery..](#)

The first phase of the plant is expected to begin operations in September 2025. The collaboration with China Energy builds on Egypt's broader goals to diversify its energy ...

China Furthers Discussion on Installing a10GW Solar Power ...

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[Egypt's Largest Standalone Solar Power Project Completes](#)

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[Chinese investment drives Egypt's economic growth](#)



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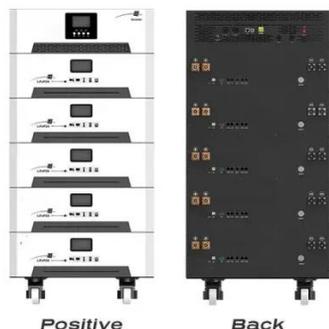


China New Energy Abroad: CEEC Largest Solar Storage Plant in ...

On December 14, 2024, the largest integrated photovoltaic and storage power station in Egypt, which was built by China Energy Construction, officially started construction in this area.

Egypt, China Energy in talks to localise solar cell, battery

China Energy discussed its plans to relocate its North and West Africa headquarters to Cairo and proposed several projects, including 1,000 megawatts (MW) of ...



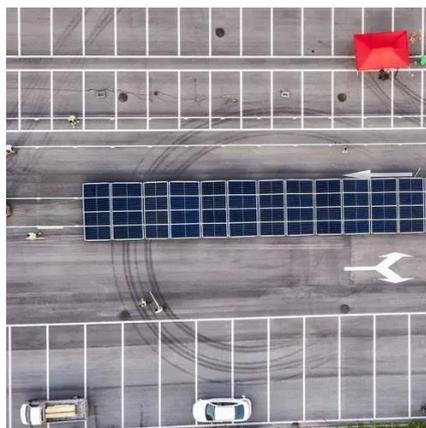
Interview: China's solar products, technology fuel Egypt's ...

A man works at a solar panel factory in Cairo, Egypt, on Feb. 1, 2025. China plays a crucial role in Egypt's renewable energy ambitions, said Ghada al-Gendy, executive director of ...

[China's Role in Egypt's Solar Power Revolution](#)



From the grandeur of the Benban Solar Park to the unique innovations of the Kom Ombo Solar Photovoltaic Station, the footprint of Chinese enterprises is ubiquitous, ...



[Chinese investment drives Egypt's economic ...](#)

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