



China portable power station in Romania





Overview

BUCHAREST, Aug. 12 (Xinhua) -- A 31.82-megawatt photovoltaic power station built by China's Pinggao Group International Engineering Co., Ltd. was completed Tuesday in Stefan cel Mare, Calarasi County, in southeastern Romania.

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A partial view of a 31.82-megawatt photovoltaic power station built by China's Pinggao Group International Engineering Co., Ltd. is pictured in Stefan cel Mare, Calarasi County, Romania, Aug. 12, 2025. (Photo by Cristian Cristel/Xinhua)
BUCHAREST, Aug. 12 (Xinhua) -- A 31.82-megawatt photovoltaic.

On Tuesday, a 31.82-megawatt photovoltaic power station, constructed by China's Pinggao Group International Engineering Co., Ltd., was completed in Stefan cel Mare, Calarasi County, southeastern Romania. A subsidiary of China Electric Equipment Group Co., Ltd., the project took approximately 10.

Romanian Senator Ciprian Pandea speaks during an interview at the commencement ceremony of a 31.82-megawatt photovoltaic power station constructed by Chinese company in Calarasi, Romania, Oct. 11, 2024. (Photo by Cristian Cristel/Xinhua) The photovoltaic power station is projected to operate for 25.

Romanian Senator Ciprian Pandea speaks during an interview at the commencement ceremony of a 31.82-megawatt photovoltaic power station constructed by Chinese company in Calarasi, Romania, Oct. 11, 2024. (Photo by Cristian Cristel/Xinhua) The photovoltaic power station is projected to operate for 25.

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Abstract : A 31.82-megawatt photovoltaic power station built by a Chinese



company broke ground on Friday in Calarasi County, southeast Romania. Romanian Senator Ciprian Pandeia speaks during an interview at the commencement ceremony of a 31.82-megawatt photovoltaic power station constructed by.



China portable power station in Romania



Chinese company breaks ground on Romania's photovoltaic plant

A Chinese company broke ground on a 31.82-megawatt photovoltaic power station in Calarasi County, southeast Romania, on Friday.

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(Photo by Cristian Cristel/Xinhua) The photovoltaic power station is projected to operate for 25 years, generating 42 million kilowatt-hours of electricity annually. A 31.82-megawatt ...



[China-Built Photovoltaic Power Station Completed in Romania](#)

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[China-built photovoltaic power station completed in Romania](#)

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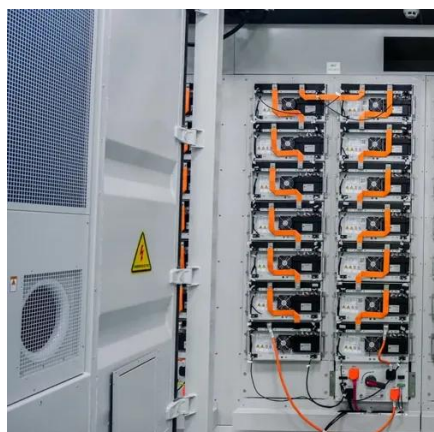


Stefan cel Mare, Calarasi ...



Chinese company breaks ground on Romania's photovoltaic ...

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China-built photovoltaic power station completed in Romania

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ROMANIA-CALARASI-CHINESE COMPANY-PHOTOVOLTAIC ...

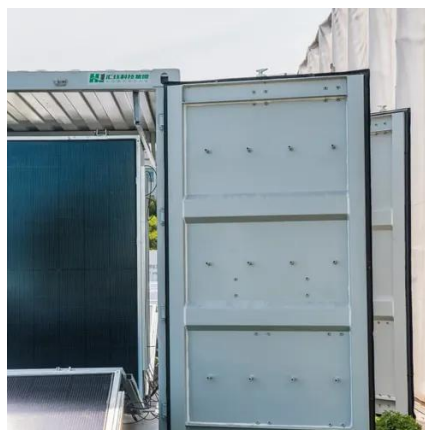
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ROMANIA-CALARASI-CHINESE COMPANY- PHOTOVOLTAIC POWER ...

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[China-built photovoltaic power station completed in ...](#)

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The 31.8-MW photovoltaic power plant project in Romania, ...

The completion ceremony of the 31.8-MW photovoltaic power station project in Romania, undertaken by Pinggao Group International Engineering Co., Ltd., a subsidiary of ...

[Chinese company breaks ground on Romania's ...](#)

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Chinese company breaks ground on Romania's photovoltaic power station

A 31.82-megawatt photovoltaic power station built by a Chinese company broke ground on Friday in Calarasi County, southeast Romania.



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