



100ah power station in China in Croatia





Overview

Chinese engineering giant China North Industries Corporation (NORINCO) is developing solar power plants in the Balkans that, once completed, will rank as the 'largest' in both Bosnia and Herzegovina (BiH) and Croatia.

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Croatian Prime Minister Andrej Plenkovic (2nd R, Front) and Chinese Ambassador to Croatia Qi Qianjin (2nd L, Front) visit the construction site of the Korlat solar project in Korlat, Croatia, on May 15, 2025. (Xinhua/Li Xuejun) Chinese-built Croatia's largest solar power project, the Korlat.

The Korlat solar power plant in Croatia will be constructed by Chinese companies SDEPCI and Norinco International. Its nameplate capacity would be 99 MW, with a grid connection of 75 MW. The European Bank for Reconstruction and Development (EBRD) said it awarded the contract for the installation of.

The consortium of two Chinese companies has been selected for the construction and commissioning of the Korlat photovoltaic power plant, with the project set for completion by April 23, 2028. HEP has already secured a €31.6 million loan from the European Bank for Reconstruction and Development.

The Korlat solar power plant, set to become operational in 2026, will be the largest solar facility in Croatia with an installed capacity of 99 MW. The project, valued at around 70 million euros, is expected to produce approximately 165 GWh of electricity annually, enough to supply about 50,000.

A transformative energy project in Croatia's Dalmatian region aims to harness the sun and wind, promising cleaner, greener power for thousands of households. In a significant leap for Croatia's renewable energy ambitions, a consortium of two Chinese companies has been awarded the contract to build.

Abstract : The groundbreaking ceremony for Croatia's largest photovoltaic power project, to be constructed by Chinese companies, was held Thursday in Korlat. Croatian Prime Minister Andrej Plenkovic (2nd R, Front) and Chinese Ambassador to



Croatia Qi Qianjin (2nd L, Front) visit the construction.



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Chinese-built Croatia's largest solar power project breaks ground

The groundbreaking ceremony for Croatia's largest photovoltaic power project, to be constructed by Chinese companies, was held Thursday in Korlat.

Chinese companies win contract for Korlat solar power plant in Croatia

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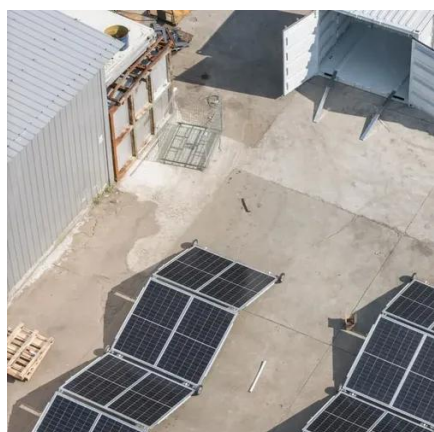
[Chinese companies win contract for Korlat solar...](#)

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[China-backed Solar Project Powers Croatia](#)

In a significant leap for Croatia's renewable energy ambitions, a consortium of two Chinese companies has been awarded the contract to build and operate the 99 MWp Korlat ...



Korlat solar project praised for boosting employment, China ...

With an expected annual output of 165 million kilowatt-hours, the Korlat solar plant will be able to supply electricity to around 50,000 households in Croatia. Once completed in ...

[China's NORINCO Building 'Largest' Solar Plants In Balkans](#)

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[Croatia's Korlat Solar Power Plant Moves Forward ...](#)

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[China-backed Solar Project Powers Croatia](#)

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Croatia: Korlat solar power plant set to become largest renewable

Located next to an operational wind farm since 2021, the project covers roughly 150 hectares and includes infrastructure to connect to a 110 kV transmission network. Installation began in late ...



Chinese-built Croatia's largest solar power project breaks ground



The project, located in Korlat, a small settlement within the city of Benkovac in Zadar County, will be constructed by a Chinese consortium, consisting of China's Norinco International ...



List of power stations in Croatia

All power stations in Croatia are owned and operated by Hrvatska elektroprivreda (HEP), the national power company. As of 2015, HEP operates 26 hydroelectric, 4 thermal and 3 ...

[Croatia's Largest PV Project. Constructed with Chinese ...](#)

It will reduce carbon dioxide emissions by 150,000 tons each year, providing momentum for Croatia's energy transition and green economic development. The project is ...



[China's NORINCO Building 'Largest' Solar Plants ...](#)

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