



# Kazakhstan Off-Grid Solar Container 120kW

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## What is Kazakhstan's Energy Grid?

Kazakhstan's current energy grid was developed during the Soviet Union and is heavily reliant on its interior coal, gas, and oil resources. Following independence, economic crises prevented the country from investing in the maintenance and development of the grid.

## Could Kazakhstan be a model for green energy development?

Kazakhstan's energy grid has not been modernised since its independence from the Soviet Union and is falling into a state of dereliction and disrepair. With its sights set on 50 percent renewable energy by 2050 and substantial solar and wind energy capabilities, Kazakhstan could be a model for green energy development.

## Is Kazakhstan a good place to invest in solar power?

Kazakhstan has remarkable solar potential with a very well-designed auction system, a clear renewable capacity addition schedule, and a solid decarbonisation target. The country is now also including storage systems as part of its public procurement strategy in a move that will ease further integration of renewables into the grid.

## Can the BRI help rebuild Kazakhstan's Energy Grid?

Funding from the BRI offers a unique opportunity to rebuild Kazakhstan's energy grid using renewable energy. Kazakhstan's current energy grid was developed during the Soviet Union and is heavily reliant on its interior coal, gas, and oil resources.

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This guide provides in installing a 120KW solar system. It covers equipment costs, installation fees, and maintenance expenses that can affect the price.

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