



# Hybrid energy power supply for base station rooms in Kazakhstan

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Exciting news! We are proud to announce that we have been selected to supply the engineered equipment for a new 120 MW power plant in ...

Eni and KMG have started construction of a hybrid power plant in Kazakhstan.

Transitioning this remote site to an autonomous hybrid power supply improves efficiency, reduces reliance on centralised networks and lowers overall energy consumption.

In January 2025, it was reported that technology group Wartsila would supply the engineered equipment for the new 120-MW power plant under construction in Kazakhstan. The order was ...

On July 16, Kazakhstan celebrated the launch of construction on a hybrid power plant in Zhanaozen, funded by national oil and gas company KazMunayGas (KMG) and Italian ...

Exciting news! We are proud to announce that we have been selected to supply the engineered equipment for a new 120 MW power plant in Kazakhstan.

The project pioneers the hybrid combination of state-of-the-art renewable power plants, developed in collaboration with Eni's subsidiary Plenitude, and a gas power plant to ...

Eni and the National Company KazMunayGas (KMG) announce the commencement of construction for their joint 250 MW Hybrid Renewables-Gas Power Plant ...

The project is "Kazakhstan's first hybrid power plant integrating solar, wind, and gas power".



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On July 16, Kazakhstan celebrated the launch of construction on a hybrid power plant in Zhanaozen, funded by national oil and gas ...

The hybrid project involves the combined generation of electricity from renewable energy sources (wind and solar), developed by Eni Plenitude, and a gas power plant to ...

ASTANA: KazMunayGas and Eni S.p.A. have launched the construction of a 247 MW hybrid power station in Kazakhstan's Zhanaozen city, Trend reports. According to KMG, this facility ...

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