

NovaWind has committed to installing turbines at a site in the Issyk-Kul region of northeastern Kyrgyzstan where plans are already in progress for the installation of solar photovoltaic (PV) panels.

Kyrgyzstan's Ministry of Energy has launched an auction, looking for a private partner for the construction of a solar power plant with a capacity of 100 MW to 150 MW in the central part of the country.

Die Firma Intelligent Solar mit Sitz in Litauen stellt farbige Solarmodule her. Ihre Expertise erstreckt sich auf Building-integrated photovoltaics (BIPV), bei denen photovoltaische Materialien die konventionellen Baustoffe in verschiedenen Teilen des Gebäudebaus ersetzen können, wie zum Beispiel Fassaden, Dächer, Fenster, Oberlichter und ...

The Ministry of Energy, with the support of the PPP Center at the National Investment Agency under the President of the Kyrgyz Republic, the Ministry of Economy and Commerce of the Kyrgyz Republic, JSC "National ...

Intelligent solar factory can manufacture using two main technologies - glass/glass and glass back sheet solar panels with unique glass and printing patterns. Our modules are used in integrated roof systems, facades, balconies or carports.

The Ministry of Energy, with the support of the PPP Center at the National Investment Agency under the President of the Kyrgyz Republic, the Ministry of Economy and Commerce of the Kyrgyz Republic, JSC "National Electric Networks of Kyrgyzstan" (NENK), and the Green Energy Fund of the Kyrgyz Republic, announces a bidding for the selection of a ...

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