

Will Jinjing technology raise 1.4 billion yuan for Photovoltaic Glass projects?

Home / Metal News / Jinjing Technology plans to raise 1.4 billion yuan for photovoltaic glass projects in Ningxia and Malaysia respectively. Jinjing Technology plans to raise 1.4 billion yuan for photovoltaic glass projects in Ningxia and Malaysia respectively.

Will Jinjing technology raise 1.4 billion yuan in 2021?

On the evening of February 9, Jinjing Technology released a preliminary plan for the private offering of A shares in 2021. According to the plan, Jinjing Technology plans to raise 1.4 billion yuan for Ningxia solar photovoltaic light panel project and Malaysia Phase III (solar cell packaging glass) project.

How much is Ningxia solar photovoltaic project worth?

Among them, the Ningxia solar photovoltaic lightweight panel project is divided into two phases, with a total investment of 1.367 billion yuan, and the first phase is intended to raise 700 million yuan. On the evening of February 9, Jinjing Technology released a preliminary plan for the private offering of A shares in 2021.

What is power generating glass?

Power-generating glass has low reflectivity and does not cause light pollution. It can be used not only in large-scale solar power plants but also as a replacement for traditional building materials in various buildings, providing clean energy from the sun.

How much does power-generating glass cost?

From the current situation, the conditions for household use of power-generating glass are already in place, but cost is a factor that must be considered. According to Pan Jingong, the company's power-generating glass costs about 1,000 yuan per square meter.

How much electricity is generated by power generation glass?

And the daily power generation of power generation glass accounts for 20% of the park's electricity consumption. According to calculations, the power generation glass in the park can generate 1.4 million kWh of electricity per year, and can save about 800,000 yuan in electricity bills annually based on the current electricity price.

China-U.S. Joint Declaration: Encourage the integration of distributed power generation policies such as solar energy and energy storage. ... Jinjing Glass Group Participates in the 136th ...

China-U.S. Joint Declaration: Encourage the integration of distributed power generation policies such as solar energy and energy storage. ... In October 2021, at the scene of Beijing City Sub ...

Shizuishan Government Delegation Present at Solar PV Glass Project of Ningxia Jinjing. Jinjing, the



Jinjing Solar Power Generation Glass

birthplace of China's first Ultra Clear glass, has always led and promoted the progress of ...

PVTIME - On October 28, Jinjing Group subsidiary, Ningxia Jinjing Technology Co., Ltd. and Shizuishan City officially signed the cooperation contract for a 2.5 billion yuan photovoltaic glass production project. Upon ...

China-U.S. Joint Declaration: Encourage the integration of distributed power generation policies such as solar energy and energy storage. ... The Malaysian photovoltaic glass project of ...

Jinjing solar low iron glass is widely used for solar PV, solar thermal and other new energy resources. It can be made as superstrate of solar PV cell (front panel of thin film cell), cover ...

Good news comes from golden autumn. The celebration ceremony of Tengzhou Jinjing energy efficient glass upgrading project ceremony was held in Tengzhou Jinjing company at 10:58 on November 4, 2020. The ignition ceremony was ...

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