

Xiongan Station Photovoltaic Panel Wins Bid

How is Xiong'an railway station generating electricity?

The electricity was generated by the newly built Xiong'an Railway Station, which has around 17,700 polysilicon photovoltaic modules installed on 42,000 square meters of its roof space.

Where is Xiong'an railway station?

Xiong'an railway station (Chinese: 雄安站) is a railway station in Xiong County, Xiong'an New Area, Hebei, China. It opened on 27 December 2020. This station covers a total construction area of 130,000 square metres (1,400,000 sq ft), which has been described as the largest train station in Asia.

How many floors is Xiong'an station hall?

The station hall of Xiong'an has three floors overground and two floors underground. Among the floors, the ground floor is waiting hall and bus terminus and the second floor is the platform floor for railway and reserved Xiong'an Rail Transit Line R1 & R2. The third floor is the elevated waiting hall.

What's going on with China's 675,000 kilowatt-hour solar energy?

CHINA DAILY In late July, the carbon assets accrued from the generation of 675,000 kilowatt-hours of solar energy were used to make an international carbon deal between a local power generation company in Xiong'an New Area, in North China's Hebei province, and a hardware corporation in Australia.

What is Xiong'an's first cross-border carbon trade?

“As the first cross-border carbon trade made in Xiong'an, the deal involves a full-chain carbon asset management model, setting an example for energy trading in the new area,” he said, adding that the company will explore cooperation with more foreign countries and establish a carbon management service center for carbon trading.

Xiongan railway station is set to be operational by the end of this year, business executives involved in its development said. It is the rail traffic hub of the Xiongan New Area, China's new ...

On 27 December, 2020, Xiong'an Train Station opens and introduces high speed train service to or from Beijing West Railway Station (Beijingxi) and Beijing Daxing Airport (Daxingjichang). Thus the Beijing - Xiong'an Intercity Railway fully ...

The 42,000 square meters of photovoltaic panels at the top of Xiongan railway station have generated more than 10 million kWh of electricity since it was officially connected ...

Aerial photo taken on Sept. 9, 2022 shows a distributed photovoltaic (PV) power station on the rooftop of the Xiong'an Railway Station in Xiong'an New Area, north China's ...

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The construction of Beijing-Xiongan intercity railway's Xiongan Railway Station has entered the final stage and the station will be put into operation by the end of this year. [Photo/Xinhua] ...

The roof-lifting process was completed for the construction of a main building at Xiongan high-speed railway station in Xiongan New Area in China's Hebei province. It's part of a high-speed ...

As the Xiongan Railway Station opened in December 27 the of 2020, it has introduced high speed train service between Xiong'an Railway Station and Beijing West Railway Station. There are about 11-16 bullet trains ...

With Xiongan aiming to become a "smart, green and residents-friendly" city that faces the future, the Xiongan Railway Station, the landmark of the area, resembles a model for ...

"Xiongan railway station will be a key transport hub in the Beijing-Tianjin-Hebei region and play a key role in undertaking Beijing's non-capital functions," he said. Under the ...

Aerial photo taken on Sept 9, 2022 shows a distributed photovoltaic (PV) power station on the rooftop of the Xiong'an Railway Station in Xiong'an New Area, North China's Hebei province. [Photo/Xinhua] Aerial photo ...



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