



Jiaozi Park Photovoltaic Panel Seats

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On the roofs of the towers, large areas are dedicated to generating renewable energy, with a total of roughly 3,600 square metres of photovoltaic panels across all of the complex's roofs and a portion of ...

Solar power supply: The seat is equipped with an 80W solar photovoltaic panel and an internal battery energy storage unit. Installing the smart seat does not require a separate power supply project for ...

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Comprising three office towers measuring 80m, 100m, and 130m in height, and a conference centre located on top of a ring-shaped plinth, the project is close to the district's main ...

MVRDV Unveiled The Design Of Chengdu Jiaozi Courtyard Towers. Tap the link to read more: <https://lnkd/eicqm3rD>

The utility model provides a photovoltaic power generation seat, which comprises a bracket, wherein the bracket is provided with a seat surface and a seat back.

Outdoor Cell Phone Wireless Charging Smart Bench Solar Seat for Park Frame size 2000*550*450/1000mm Application Outdoor available Front panels Tempered glass Material ...

Chengdu Jiaozi Courtyard Towers, a multifunctional complex developed by MVRDV, aims to fill the last empty lot in the Jiaozi Park financial and business district in Chengdu.

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