



Jidian Microgrid

The cooperation between Haosen and Quzhou Jidian has greatly promoted the application of new flat wire stator technology in the field of new energy vehicles, and also marks a ...

The Jidian Energy Valley Lead-carbon Battery Project officially began production in the Baicheng Green Energy Industrial Demonstration Park, ...

In view of this, we propose an optimal configuration of user-side energy storage for a multi-transformer-integrated industrial park microgrid. First, the objective ...

The world's first gigawatt (GW)-scale perovskite photovoltaic (PV) module mass production line, built by Jidian Solar, has officially begun operations in Xishan Economic and ...

According to reports, the construction of the Jidian Photovoltaic Perovskite Industrial Base Project is located in the west of Donglang Road and ...

On January 27, Chengshu Electric Power Group announced via its official account that the 10MW/20MWh energy storage project for Yibin Gaoxian Sililya Fiber Technology Co., Ltd. had ...

On July 7, 2025, the first integrated demonstration project of perovskite solar energy storage and charging in the Greater Bay Area, the "Yudian Supercharging" station, was successfully connected to ...

On July 26, the world's largest monomeric chlorammonia device, the State Power Investment Corporation Da'an Scenic Spot Green Hydrogen Synthesis Ammonia Integrated ...

Jidian has emerged as a key player in the evolving landscape of energy storage solutions. With a focus on innovation and sustainability, their ...

It is reported that Jidian's new energy battery cells have high energy density and super fast charging capabilities, capable of charging from 10% SOC to 80% SOC in 30 minutes, giving it a ...



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