

# GIWA Energy Storage H Quanwei New Energy

When will Quanwei's new factory in Anhui be operational?

With mass production underway at its Shandong base (6GW of modules and 1GWh of storage capacity),Quanwei's new factory in Anhui is due to be operational in the third quarter of 2023,at which time the company's total capacity will rise to 10GW of HJT cells,20GW of HJT modules and 5GWh of energy storage.

#### Who is Shandong Quanwei new energy?

Shandong Quanwei New Energy, a subsidiary of the listed company Quanwei Technology(300716.SZ), is devoted to providing optimized solar energy solutions to meet the needs of worldwide residential, commercial, industrial and utility customers.

### Who is Quanwei technology?

Chu Yifan: Quanwei Technology was founded in 2002 and listed on the Shenzhen Stock Exchange in 2017. During the years since its listing, the Chinese PV market has continued to flourish, and the global trend towards carbon neutrality and the role played by renewable energy has developed rapidly.

### Who is Quanwei solar?

Quanwei provides customers with a rich product portfolio and one-stop consulting services to help homeowners realize their green solar dreams. QW SOLAR and Nankai University jointly establish a practical base for collaboration, creating a "production, learning, research, and application" integrated model.

## What does QW Solar do?

QW Solar is committed to offering cost-effective products and services, promoting sustainable and efficient industry development and laying a solid foundation for international market expansion. PV Tech spoke with Quanwei Technology chairwoman about heterojunction technology, capacity planning, market strategy and annual targets.

## Why should you choose Quanwei technology?

As a new technology company, Quanwei Technology pays close attention to the technological development of the industry. We have noticed that industry players are improving their responsiveness to market changes and increasing the scope of their R&D to achieve overall improvements in efficiency.



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