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Huasun Energy has successfully delivered 1,386 V-Ocean heterojunction (HJT) solar modules for the 800 MW Phase 1 of Power Construction Corporation of China's (Power China) offshore PV project in Jimo...

Known for its high-efficiency and reliable heterojunction (HJT) solar products, Huasun has built strong and lasting partnerships globally, delivering over 8 GW of HJT products across 60+ countries--securing its place on the BNEF Tier 1 list.

Anhui Huasun Energy Co., Ltd, founded in July 2020, is a technological innovation enterprise specializing in the development and application of ultra-high-efficient N-type silicon heterojunction (HJT) solar cell and module technology as well as large-scale manufacturing. The company now owns 2.7GW capacity of high-efficiency HJT solar cells and ...

Anhui Huasun Energy Co., Ltd (hereinafter referred to as ``Huasun``), founded in July 2020, is a technological innovation enterprise specialized in the R& D and large-scale manufacturing of ultra-high efficiency N-type silicon heterojunction (HJT) solar wafer, cell and module.

Huasun Energy recently announced the successful rollout of the first batch of heterojunction (HJT) solar cells from its Xuancheng Phase V 1 GW production facility. The debugging efficiency of the newly produced cells has met expectations, with future mass production efficiency reaching up to 26.24%.

High-efficiency HJT solar cells and modules. Make Order Now! As the industrial pioneer of heterojunction technology in China, Huasun has delivered over 1GW of HJT products to over 20 countries around the globe.

The 800MWp Al Kharsaah Solar Power Plant is Qatar's first utility-scale solar park. After being commercialized, this giant plant will generate 1.8 billion kWh of clean electricity and reduce the CO2 emission by 900 thousand tons per year.

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