

The company plans to achieve 20GW total capacity during the 14th Five-year Plan period, and promote HJT's industrialization and application via integrating industrial chain and upgrading technology which is facilitated by large scale production, so as to contribute to build a zero-carbon world.

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.

While the factory phase 2 is about to putting into full operation, HuaSun HJT module efficiency reached a new high! Recently, Huasun's M6-144 single-sided microcrystalline high-efficiency HJT module has been certified with the output power of 500.7W and module...

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 District, Qingdao, East China.

Last month, users in Beijing started receiving solar and wind power generated in the northwestern province of Gansu after the energy was delivered via extra-high-voltage transmission lines, benefiting Gansu companies in the business and meeting the Chinese capital's demand for green energy.

Anhui Huasun Energy Co., Ltd (Huasun) is a forefront technological innovation enterprise specializing in the R& D and large-scale manufacturing of ultra-high efficiency N-type silicon heterojunction (HJT) solar wafers, cells and modules.



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