



Guangyang Solar Support

Why should you choose Grand Sunergy's offshore solar module solution?

In Grand Sunergy's offshore solar module solution,the Offshore Photovoltaics HJT series modules are equipped with an additional glass coating layer,enhancing the glass's weather resistance and improving water resistance. This results in significantly enhanced acid,alkali,and salt spray resistance.

Does China's solar policy support large-scale solar manufacturing?

While the majority of China's solar policies in recent years have targeted support for large-scale solar manufacturing deployment,this is starting to change as a result of recent grid integration challenges,causing a return to the original solar strategy of promoting decentralized applications.

Why should China invest in'spare' solar power?

With the vast majority (80-85%) of solar manufacturing plants located in China, supporting deployment of 'spare' solar capacity in the developing world presents a significant opportunity for China to deliver national gains, in addition to helping deliver global goals on development and climate change.

What is Grand Sunergy's power supply capacity?

The project's AC-side rated capacity is 400MW, with a designed DC-side installation capacity of 539.3274MW. It exclusively employs Grand Sunergy's 710W Offshore Photovoltaics series 210-132 double-sided, double-glass high-efficiency HJT modules.

What type of solar system does Grand Sunergy use?

It employs Grand Sunergy's 710W Seapower series 210-132 type double-sided double-glass high-efficiency HJT solar modules,which are specifically designed to withstand the harsh marine environment characterized by high humidity,high salt spray,and strong UV radiation.

Can China transfer solar photovoltaic technology to South-South?

Therefore,even as the majority of China's solar activities abroad are in the downstream segments of solar product sales and project development,there are still opportunitiesfor South-South transfer of solar photovoltaic technology within these activities.

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Les techniciens et ingénieurs Dome Solar vous accompagnent dans la réalisation de plans détaillés pour chaque projet, le support technique au quotidien, la recherche et le développement de nouvelles solutions et l'obtention de ...

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