

Where is Qatar's first solar power plant?

Qatar's first solar power plant, built by Chinese companies, was put into operation on Tuesday, marking a milestone for the country in energy transition. The 800MW Al Kharsaah Solar Power Plant, located in the desert area about 80 kilometers west of its capital Doha, is one of the largest in the Middle East.

What is Qatar's first non-fossil power plant?

With a total investment of \$417 million, it is the first non-fossil fuel power station in the country endowed with petroleum and natural gas. As Qatar's first large-scale ground solar power plant connected to the grid at full capacity, the Al Kharsaah project can meet 10 percent of the country's peak electricity demand.

Where is Al Kharsaah solar power plant located?

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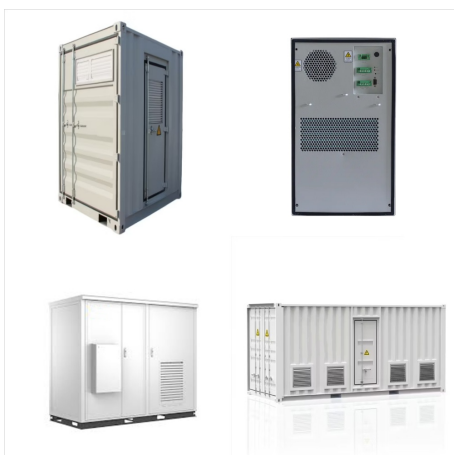
The signing ceremony of the PV module supply agreement of the Qatar 875MW PV power plant project, which is Qatar's largest photovoltaics (PV) power plant, was recently held at the Samsung C&T headquarters in Seoul, South Korea.



Chinese solar photovoltaic (PV) module maker JA Solar announced on Thursday that it has signed an agreement with South Korea's Samsung C& T to supply its high-efficiency solar PV modules to Qatar 875 megawatt (MW) PV power plant project, which is Gulf state's largest PV power plant.



Chinese solar products maker JA Solar Technology Co Ltd (SHE:002459) said on Wednesday it will supply photovoltaic (PV) modules for an 875-MW solar project in Qatar, touted as the largest one in the Arab country.



Under this supply agreement, JA Solar will provide more than 1.6 million DeepBlue 3.0 modules for the Qatar 875MW PV power plant project. The project will be built in the Mesaieed Industrial



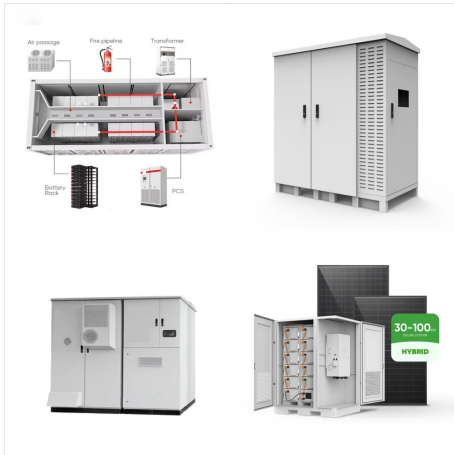
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Jiangsu Qatar Equipment Engineering and Trading W.L.L is a company based in Qatar focusing on labour management service, equipment rental, civil works, infrastructures construction, steel structure, construction of power plant and trading etc in middle east.



JA Solar said Thursday that it signed an agreement with Samsung C& T to supply its PV modules for building two major solar energy projects with a combined generation capacity of 875 megawatts (MW) in Qatar.



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