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TSK is awarded contracts for several solar plants with a total power of 1,000 MW The projects will be built in Egypt, Jordan, Bolivia and Mexico, reaching a value of over 600 million euros. TSK will build six photovoltaic plants in[...]

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The agreement is part of Egypt's strategy to diversify sources of power generation, which plans to produce 20% of renewable energy by 2022 and 30% by 2015. This contract adds to the other projects that TSK is building in the country, currently exceeding 400 MW in execution.

Last Thursday (9/13), the signing took place of a contract valued at 20 million euros for TSK to build a solar park in southern Egypt. This 26 megawatt (MW) photovoltaic power plant will be located in Kom Ombo, in the southern province of Aswan, and will cover an area of 500,000 square meters when the works are completed, foreseeably by mid-2019.

Enviromena Power Systems and TSK Group were selected to render EPC services for the solar PV power project. The inverters were procured from Power Electronics Espana for the project. The project is utilising single axis ...

Production tests are currently underway at the Kom Ombo solar photovoltaic power plant in the governorate of Aswan in Egypt. With an expected capacity of 26 MWp, the plant is being built by the Spanish group TSK.



# Egypt tsk energy solutions

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