

## First solar algeria

A 30-MW solar park that is to be built in Beni Ounif in the Bechar district as part of the 1-GW initiative could begin generating power at the end of next year or the beginning of 2024 at the most up to date, Ismail Mougari told state-owned news agency Algeria Press Service.

The clean power created by the Beni Ounif solar farm will be sold exclusively as well as completely to state-owned electrical power and also gas representative Sonelgaz for a duration of 25 years, Mougari claimed.

The call for tenders for the deployment of 1 GW of solar photovoltaic or pv (PV) capacity throughout Algeria opened in December. The target date for submitting proposals was set for June 15 but was once again prolonged following a request by neighborhood and global capitalists who need more time to perform in-depth economic as well as technical researches.

In the public auction, the state will certainly allocate the total capacity in great deals of between 50 MW and also 300 MW. As several as 11 sites have actually already been selected for the solar plants.

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A few days ago, South Africa's Algeria 2GW solar project, which has been under tender since last year, finally broke ground. The first shovel of earth is located in the Algerian Sahara, covering an area of about 400 hectares (988.4 acres), with a capacity of 200MW, and is expected to be completed within 14 months. This is a milestone in the advancement of the local energy transition program.

The construction is said to be just one of the original plans. In March 2024, local state-owned Sonelgaz announced that it had signed 19 contracts with domestic and foreign companies for the construction of 20 solar projects with a total capacity of up to 3GW, with tenders to be completed in two stages.

The first was a tender for 2GW of solar power plants launched in February 2023, the winner of which was announced in November of the same year. The tender attracted companies from a wide range of countries, and in the end Algeria signed 14 contracts with eight bidders. It is worth noting that out of these 14 contracts, the construction of 9 power plants was awarded to Chinese companies.

The details are as follows:

The consortium formed by the reorganization of China International Water & Electric Corporation (CWE) and China Nuclear Industry Huaxing Construction (HXCC) Corporation won five projects with a total capacity of 780 MW:



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(1) Batmet 220 MW power plant in M'sila Wilaya;

(2) Guellet Sidi Saad in Laghouat Wilaya 200 MW power plant in Laghouat Wilaya;

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