

According to the first annual report of the Commissariat for Renewable Energies and Energy Efficiency (Cerefe), two new factories for the production of solar panels will soon see the light of day in Algeria. These installations built by Milltech and Zergoun Green Energy can supply 260 MWp of solar panels per year.



Algeria's Hamdi Eurl won two 80 MW plants and domestic PV panel maker Zergoun, alongside Ozgun, secured 80 MW in Guerara. The 19 projects represent an investment of ???1.8 billion (\$1.96 billion) and the solar power prices proposed by the bidders ranged from ???0.54/W to ???0.81/W, with an average price of ???0.625/W.



Algerian company, Zergoun Green Energy (ZEG), has launched a solar PV module manufacturing factory in Ouargla, in the homonymous province of southern Algeria. The facility will have a solar module production capacity of 180 MW annually.

# ALGERIA SOLAR CELL MANUFACTURER



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A bright spot for Algeria has been multi-junction solar cells, as cutting-edge photovoltaic (PV) technology offers a way around of the country's unproductive efforts to refine crude oil into petroleum.

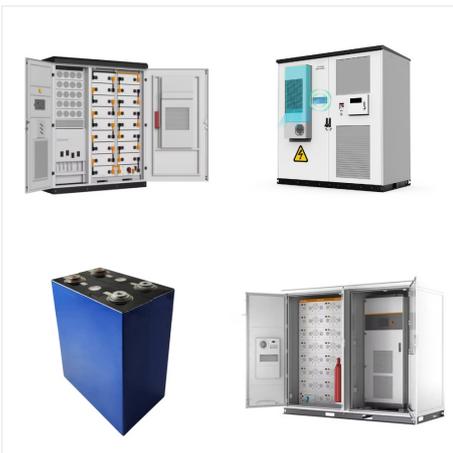


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The Swiss company Terra Sola Group AG and its Algerian subsidiary Terra Sola PV Production SARL, together with the Chinese consortium partner Jinergy, have confirmed the construction of the largest factory for PV solar modules on the African continent in Ras El Ma / Sidi Bel, Algeria. This is part of the integrated \$ 5 billion solar program.



Our facilities in Ouargla, Algeria, use fully automated equipment combined with quality control procedures to produce high-end photovoltaic modules. We are currently producing Modules using mono PERC cells of M2 and M3 technology of 5 busbars.