



California solar energy algiers

California solar energy algiers

Africa Intelligence brings you exclusive coverage of the major political, economic and diplomatic issues at stake on the African continent, identifying power players on the rise and low-frequency signals on the horizon. Peruse our daily story summaries to get the scoop on tomorrow's top stories ahead of the crowd.

We will not use your address for advertising or commercial purposes.

Discover our work by making use of the following possibilities: daily newsletters, a selection of free articles, keyword alerts.

Do you want a free trial before subscribing?

A cookie is a text file placed on the hard drive of your terminal (computer, smart phone, tablet, etc.) by the website. It aims to make browsing more fluid and to offer you content and services tailored to your interests.

Three ways to create your email notifications:

Do not hesitate to create your own notifications according to your interests : better criteria narrows down the results.

You can modify or delete your notifications or summaries in your account.

Once registered, you will be notified by a short message on your computer or mobile phone as soon as a new edition of our publication or an alert is published. Stay informed anytime, anywhere!

Is Algeria ready to embark on its energy transition? In this North African country, all the signs are now green. The National Electricity and Gas Company (Sonelgaz), which is focusing its strategy on the private sector, recently signed 20 concession contracts with companies and consortia through its subsidiary Sonelgaz-EnR, for the installation of 3,000 MW of installed capacity.

Sonelgaz has concluded several contracts with national & foreign companies, mainly for the construction of 20 photovoltaic solar power plants, as part of the 2000 megawatt & 1000 megawatt projects. [pic.twitter /BsV3IzIZJU](https://pic.twitter.com/BsV3IzIZJU)

The concessionaires were selected following two invitations to tender, the first for 1,000 MW, launched in 2022, for the construction of five solar photovoltaic plants with a capacity of between 50 and 300 MW in the wilayas (regions) of Laghouat, Ouargla, Tiaret, El Oued and B?char. The second call for tenders, launched in 2023, covers the construction of 15 solar farms with capacities ranging from 80 to 220 MW in B?char,



California solar energy algiers

M’Sila, Bordj Bou Arreridj, Batna, Laghouat, Gharda?a, Tiaret, El Oued, El Tarf, El M’Ghair, Biskra and Ouled Djellal.

Contact us for free full report

Web: <https://www.kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

