



# N djamena electricity generation

## N djamena electricity generation

The International Trade Administration, U.S. Department of Commerce, manages this global trade site to provide access to ITA information on promoting trade and investment, strengthening the competitiveness of U.S. industry, and ensuring fair trade and compliance with trade laws and agreements. External links to other Internet sites should not be construed as an endorsement of the views or privacy policies contained therein. This site contains PDF documents. A PDF reader is available from Adobe Systems Incorporated.

The N'Djamena Amea Solar Power Station is a planned 120 MW (160,000 hp) solar power plant in Chad. This renewable energy infrastructure project will be developed by Amea Power, an independent power producer (IPP), based in Dubai, United Arab Emirates. The solar farm will be built in phases.

The solar farm will be located near N'Djamena, the largest city and capital of Chad.

According to the United States Agency for International Development (USAID), as of May 2021, Chad's national generation capacity was 314 megawatts, nearly all of it derived from expensive "fossil fuels". At that time, the national electrification rate was 9 percent (38 percent Urban and less than 5 percent Rural).

The N'Djamena Amea Solar Power Station represents one of the first grid-ready renewable energy sources in the country. The electricity generated at this power station will be sold to Soci t  Nationale d' lectricit  du Tchad (SNE) (Chad National Electricity Company), under a long-term power purchase agreement (PPA).

This power station is under development and is owned by Amea Power, an independent power producer, active in Asia, Middle East and Africa. The Amea Power Group is headquartered in Dubai, United Arab Emirates.



# N djamena electricity generation

Contact us for free full report

Web: <https://www.hollanddutchtours.nl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

