

# Sarakhman solar energy Djibouti

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## Renewables Readiness Assessment Djibouti

A Renewables Readiness Assessment (RRA) identifies the actions needed to overcome a country's barriers to renewable energy deployment, with the International Renewable



Energy Agency (IRENA) providing technical support and expertise to facilitate consultations among different national stakeholders.



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### Sarakhman Solar Energy , Jezow Sudecki

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## Djibouti redesigns energy systems to increase power generation

Djibouti has significant solar energy potential, with an estimated average daily global horizontal irradiance of 4.5 to 7.3 KWh per sq metre across its territory. The construction of the first large-scale solar generation project began in November 2022 in the Gran Bara Desert, which is located in the country's southern region.



Test certification  
CE, FC



## ENERGY PROFILE Djibouti

Solar PV: Solar resource potential has been divided into seven classes, each representing a range of annual PV output per unit of capacity (kWh/kWp/yr). The bar chart shows the proportion of a country's land area in each of these classes and the global distribution of land area across the classes (for comparison).

## AMEA Power Signs Agreement for a 30 MWp Solar Park in Djibouti

AMEA Power will develop the project in partnership with the Sovereign Wealth Fund of Djibouti (FSD). The electricity produced will be sold to Djibouti's public utility Électricité de Djibouti (EDD), under a long-term power purchase agreement.



## Djibouti: Climate Action Can Protect Growth and Build Resilience

Djibouti is full of multiple renewable energy resources including solar, wind, geothermal and green hydrogen." Djibouti has already made important infrastructure investments that can enable it to become a resilient hub for the region, ensure livability in a hotter and drier climate, and diversify its economy.



## Capacity expansion supports Djibouti's efforts to realise its green

Along with the wind farm, a new RSP-funded solar-powered desalination plant in Djibouti that will provide nearby villages with 7000 litres of drinking water per hour was inaugurated the same day. Larger planned desalination plants are set to rely on the Ghoubet wind farm for power generation, thereby reducing the energy cost of operation.



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