



The power is

LIMIT LESS

On average, many African countries receive bright sunlight 325 days per year. Solar power has the potential to bring energy to practically any part of Africa without needing expensive large scale grid level infrastructural developments.

More than 80% of Africa's landscape receives almost 2000 kWh per square meter per year. A solar generating facility that covers 0.3% of the area of North Africa could supply all the energy required by the European Union.

http://userwww.sfsu.edu/ciotola/solar/asn_94nuclear.html

Solar Radiation Map of Africa

