



# 10 000 cubic meters of solar power generation

Can solar power produce green hydrogen?

The Project takes advantage of the wealth of photovoltaic resources in Kuqa to achieve 20,000 tons per annum of green hydrogen by using solar power to electrolyze water, along with the capacity to store 210,000 cubic meters of hydrogen and transport 28,000 cubic meters per hour.

What is the average generation capacity of a 100kW Solar System?

The average generation capacity of a 100kw solar system is 400 units/day.  $12000 \text{ units} \times 12 \text{ months} = 144000 \text{ units/year}$ . There is a 5 years warranty for the complete system and 25 years for the solar panel. Solar Net Metering applies only to on-grid solar system and hybrid systems (without batteries).

How many units can 1 MW of solar power generate?

A 1-megawatt solar power plant can generate 4,000 units per day as an average. So accordingly it generates 1,20,000 units per month and 14,40,000 units per year. How many homes can 1 MW of hydro power?

How many units can a 10kW solar system generate?

10kW solar system comes with 30 nos. X 335 watt solar panel. A 335 watt Luminous solar panel is highest and bestselling 24 volt solar panel, made of high quality silicon cells. The conversion efficiency of solar cells in 335 watt solar panel is  $\geq 18\%$ . These 30 nos. X 335 watt Luminous solar panel can generate up to 40 units over a full sunny day.

Contact us for free full report

Web: <https://www.publishers-right.eu/contact-us/>



**10 000 cubic meters of solar power  
generation**

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

WhatsApp: 8613816583346

