Household electricity consumption varies enormously by country. In 2014, U.S. power consumption was 12,305 kWh per electrified household—more than 10 times household consumption in India, and more than 16 times the average rate in Ghana.

Jordan’s “Seven Sisters” solar plants with a combined capacity of 102 MW will provide 43,000 Jordanian households with electricity every year.

An average onshore wind turbine can produce a year’s worth of electricity for:

- Nearly 500 avg. U.S. households
- 5,100 avg. Indian households
- Over 8,000 avg. Ghanaian households

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