

Philippines" Department of Energy cleared 29 utility-scale solar projects in the January-August period. Most of them have a capacity of more than 180 MW and four of them even exceed 500 MW.

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In 2015, three solar farms were constructed in the Philippines. The Philippines receives over 7kWh per square meter per day during its peak month of April and lowest at 3kWH per square meter per day during its off-peak month of December as observed by Schadow1 Expeditions in 33 cities of the country. [38]

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Philippines national solar

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