

Last year, solar energy made up close to 5% of the electricity mix in Honduras. In 2015, 388 MW were installed in the country and last year another 45 megawatts of photovoltaic power were...

**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).

La empresa española ha sido adjudicataria de la segunda fase de un proyecto híbrido de energía solar fotovoltaica y almacenamiento de energía con baterías, y obtiene financiación del BID para otras dos; todas en Honduras.

Map with solar irradiation and PV power potential in Honduras. The GIS data (AAIGRID and GEOTIFF) stems from the Global Solar Atlas ([link](#)). The link also provides a poster size (.tif) and midsize map (.png). The Global Solar Atlas is continuously updated.

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