

Specifically for Zimbabwe, country factsheet has been elaborated, including the information on solar resource and PV power potential country statistics, seasonal electricity generation variations, LCOE estimates and cross-correlation with the relevant socio-economic indicators.

Through two different paths, the natural and economic potential of solar energy in rural areas in Zimbabwe is examined. The natural potential of solar energy is derived from sun hours data from the meteorological institute in Zimbabwe using the ...

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Map with solar irradiation and PV power potential in Zimbabwe. The GIS data stems from the Global Solar Atlas (). The link also provides a poster size (.tif) and midsize map (.png).

Solar resource maps of Zimbabwe The map and data products on this page are licensed under the Creative Commons Attribution license ( CC BY-SA 4.0 ). You are free to download, share, adapt, use the maps but you must credit the source on the appropriate place as follows: Solar resource map &#169; 2021 Solargis .

Generally the beam radiation in Zimbabwe can be expected to average about 20 MJ/m<sup>2</sup> (2000 kWh/m<sup>2</sup> /year) with a peak of 26 MJ/m<sup>2</sup> (2600 kWh/m<sup>2</sup> /year) around Victoria Falls. The upward gradient towards the western end of the country is based on observations from one station only (Victoria Falls).



# Radiance energy Zimbabwe

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