



# Malawi all solar panels

Kumudzi Kuwale seeks to change this by providing solar energy solutions to private customers, businesses, organizations and institutions across Malawi, ranging from small, hand-held solar torches to large systems for off-grid businesses and solar water pumping.

ZASOLAR is an energy company, a champion of innovation for renewable and sustainable energy access for all in Malawi. Our mission is to enhance access to affordable renewable and sustainable energy in the last-mile and underserved communities through a distribution network that involves often excluded groups such as women and youth.

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This report describes accuracy enhancement of Solargis solar resource data for Malawi based on the ground measurements collected at three solar meteorological stations across the country. These solar meteorological stations were installed and operated by GeoSUN Africa (South Africa), under funding from the World Bank, over years 2016 to 2018.

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Solar panels are a great way to rapidly expand electricity access for more remote areas of Malawi. Over the past decade, the global cost of solar power has dropped significantly--by three quarters. Solar power can connect people in remote places to more efficient ways of conducting business, growing crops, or accessing their hobbies.



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These three solar power developments in Malawi come at a time when the population is expanding and demand for energy is growing. Cooperating charities, policymakers, national banks and energy providers have successfully powered the developments with support from the government and international community in line with sustainability goals.

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