

Solar street lights can fail quickly in West Africa if not chosen wisely. To survive extreme heat, humidity, and heavy rains, solar street lights must be durable, efficient, and climate-optimized. ...

The most beautiful home with sub-optimal orientation affects comfort, lifestyle, and can be costly. The direction your home faces matters for natural lighting - too much of it on the wrong side of ...

Photovoltaic glass sun rooms are revolutionizing sustainable architecture across West Africa. In this article, we explore how this technology works, its benefits for residential and commercial ...

OverviewSolar photovoltaicsSolar potentialPay-as-you-go SolarSolar thermal powerSee alsoDeclining solar equipment costs were expected to significantly increase solar installations in Africa with an industry projection forecasting that the continent's annual PV market would expand to 2.2 GW by 2018. Future installations for harvesting solar energy in Africa will tend not to be found within the equatorial and subequatorial climate zones, that are located in the western part of Centr...

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