

Maseru self-built house with solar panels on the roof

This tiny house built by carpenter Dimka Wintzel and designed by Walden Studio is 100% off grid, powered by solar panels, heated by a wood stove, and has a built-in rainwater collection and ...

Imagine waking up to a sunny day in Maseru, knowing your roof is working to cut your bills and power your home. This guide explores how self-built homeowners are harnessing solar energy - and why ...

Embracing and harnessing solar energy, this list provides a selection of residential buildings, office buildings, and an innovative solar pavilion, designed with integrated PV panels.

Did you know rural households could save \$800-\$1,200 annually through solar panel installation? As energy costs keep climbing (up 12% since 2023 according to the 2024 Renewable ...

The off-grid homes have a septic system, but you must pay additional for the solar panels. This prefab home can be customized to add additional closets, windows, and laundry.

Discover how to choose and install the right solar energy system for your Nigerian home. Learn about top brands, costs, and maximise your investment in renewable energy.

A video of a man's house with installed solar energy has got many celebrating with him on his huge success. The man also marked his birthday in the new house.

The tiny home wraps around an exterior deck to provide 360 views of the mountains and forests that surround it. One side of the house receives sunlight during the afternoon and evenings, ...

So this summer my project was to do DIY solar panels on my roof in Tokyo, Japan! It was a good way to feel productive and focused during a time when I was fe...

Florian Busch Architects have designed a modular house in Hokkaido, Japan, with the objective of generating more energy than it consumes. The project aims to demonstrate the potential ...

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