

Plan a comfortable, energy-efficient home that saves you money on heating and cooling with passive solar house plans and design basics.

Discover energy independence with passive solar home plans. Learn about design, cost, and benefits of building a sustainable future-proof home.

With our optionally equipped units, you get full off-grid solar power, water generation from air condensation, and tons of backup energy storage. This home doesn't need to be connected to ...

A glass house, or greenhouse, is a great place to grow vegetables and flowers. Not only do you get the benefit of the sun's energy and heat, but they also make your plants easy to view.

It's necessary to give up such a great living choice just because you don't know how to build a glass house. We have specific steps here for your reference.

Each of our prefab green homes is a modern house kit / green building house that starts you with an energy efficient passive solar home design, where your contractor/you can aim for green net zero ...

Passive Solar House Project: In this project, we build a cardboard model of a passive solar house, with key elements such as the orientation of the house, the use of windows, and the wiring of solar panels ...

Build a passive solar greenhouse that heats itself by orienting glazing to true south, storing heat in water barrels and insulating the north wall so crops thrive even in subzero nights.

Sun Plans, Inc. provides passive solar house plans and consulting service. Architect Debra Rucker Coleman has over 20 years of designing beautiful, low-energy homes.

Discover the key principles of architecture design for a self-sufficient passive active solar earth-bermed house and create an eco-friendly living space.

Web: <https://www.thehibiscuscoast.co.za>