

Materials-

Roof made from bamboo.

Walls made of adobe clay.

Windows made from recycled glass.

Doors are made from recycled plastic material.

House run off of windmills and solar pannels.

The adobe clay for walls will keep the house cool in the summer and hot in the winter. It will be able to do this with minimum amount of energy being used. The bamboo roof is a bit unconventional but it is a great system and is not made of harmful materials like most roofing items are. The windows and doors are purely from recycled material not harming our dwindling supply of natural resources being produced. By having four windmills and eight solar pannels the house can be purely run on its own eco freindly nature. The windmills are positioned so that any way the wind blows at least one will be able to be used. The solar pannels also are new technology and can hold and gather energy even when the sun is barely out. The whole idea of conservative enrgy is represented in my house design. The idea of one man lifting another up on his shoulders is the idea we need to adapt for our enviroment. Throught the help of others we can achieve a greener earth and i hope my house helps to demonstrate this.