

Cheep_Concrete_Dome_2009.txt

Cheep concrete dome

You make a huge pile of soil with your tractor, as big as you want. You lay rebar and pour concrete on your soil dome. You then dig out all of the soil with your tractor and pile it on top of your concrete dome. Plant your garden on top of your house.

Interior temp

stays stable year round. The house reported built this way was 3000 square feet and was built for less than \$10,000.

<http://www.lumenlab.com/forums/lofiversion/index.php/t895.html>

Subject: Earthship houses -- are they practical for PS survival

The short answer is no. Construction is typically not strong enough. Building up mass to store solar energy heat is fine for normal use. During a pole shift, large masses are subject to strong acceleration forces of earth quakes. As a result they will move and break up the structure. Old tires are typically held in place by only gravity.

Some of the technology used in and around earthships could be applicable.

Conserving rain water technology is applicable to PS survival. Use of solar for heating and electricity is not applicable. The use of wind power is applicable. In general there is not enough

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technology in building earthship houses that is practical for after PS survival.

Now once

the sun comes back after 20 years then that is another story. This technology

then

becomes practical.