



Study project:

Daylight Solar

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When studying or teaching not only research the Internet, but a variety of others (Archives, Libraries).

Built your own daytime Solar light !

Daylight Solar Free energy, no carbon emissions, way of lighting up your home, shed, factory, warehouse,... during the day. Without electricity using nothing more than plastic bottles filled with water and a small amount of bleach.

Take a 2l clear clean plastic bottle fill it 1/2 with water.

Add 2 cupfuls' of bleach to stop Algae from growing.

Top up bottle with water to rim and put on cap. The lamps work best with a black cap.

Make a hole in roof.

Push bottle through hole, cap 1st.

Seal hole with polyester resin.

Enjoy light without any energy bills.

No electric shocks.



People in poor areas use bottle lights to grow food on small hydroponic farms. These lights are used to light factories, warehouses, ...

Study project: Build a, Daylight Solar light! Explore it's uses!

Encourage your community to use Daylight Solar!