BUILD YOUR OWN SUNGENERATOR

WORKSHOP

15 - 17 APRIL 2020 NORDIC FOLKECENTER FOR RENEWABLE ENERGY (DK)

Whether you are working with developing countries or you just want to have some electricity in your small cottage, the Sun Generator is the right solution for you! You just need a PV panel, a Sun Generator and...voilà! You have electricity! In the workshop you will learn how to construct a 250 W Sun Generator, so that you can have electricity everywhere - provided you have sun, of course:)





PROGRAM

The workshop will take place in Nordic Folkecenter for Renewable Energy and it will last two days (plus an additional half a day if you do not know how to solder electronics). Participation to the workshop is open to everyone, but registration is required.

The Workshop

Day 1:

13:00 - 16:00: The participants will be thought how to solder electronics, as preparation for the following days
Day 2:
09:00 - 09:15: Welcome by Jane Kruse, director of Nordic Folkecenter
09:15 - 10:00: Explanation of the theory behind the Sun Generator
10:00 - 10:20: Coffee break
10:20 - 13:00: Build your own Sun Generator
13:00 - 14:00: Lunch break
14:00 - 16:00: Build your own Sun Generator - 2

09:00 - 13:00: Build you own Sun Generator - 3 Testing of the built Sun Generators

Practical Details

Please, note that the maximum amount of participants allowed to the workshop is 12 and that the deadline for registration is March 20. Registration can be done on folkecenterevents.net.

Participation fee: 2500 DKK (PV panel excluded) + 650 DKK for the soldering course

Location: Nordic Folkecenter for Renewable Energy,

Kammersgaardsvej 16, Sdr. Ydby, 7760 Hurup Thy

More information about the Sun Generator can be found here.

