Solar School

Each team will send at least one student to Solar School Class #1 and one student to Solar School Class #2. The team will learn the necessary steps for installation & covenant development.

**Solar School 1 teaches about team leadership and establishing partnerships with the mission community.

**Solar School 2 teaches how to assemble solar power installations.



Solar School students celebrate the successful "smoke test" of their newly constructed electrical control box for a solar energy system. The box they built was used for a system in Musac, Haiti.

Solar School classes are taught concurrently. Registration. cost, and details can be found at solarunderthesun.org or by e-mailing us at chris@solarunderthesun.org or emily@ solarunderthesun.org.

Time and Cost

Solar Under the Sun coordinates Solar School and provides the overall administration for the program. Your team pays for equipment and travels as well as Solar School registration.

If you would like to know more about the average costs of projects, email us at chris@solarunder thesun.org or emily@solarunderthesun.org.



September 2015: Graduates and instructors of Solar School #13 at Ferncliff Camp and Conference Center near Little Rock, Arkansas

Contact us with any questions

866-381-7075 chris@solarunderthesun.org or emily@solarunderthesun.org

solarunderthesun.org



Help us spread the word. Find us on Facebook and Twitter

Solar Power

From the rising of the sun to its setting, the name of the Lord is to be praised.—Psalm 113:3



Synod of the Sun, PCUSA



Build A Team

Imagine a solar mission team from your church or organization installing solar power to change lives. Make your vision a reality by attending Solar School and taking the steps to initiate your project.

Mission Training

Located at Ferncliff Camp and Conference Center near Little Rock, AR, our Solar School provides you with the necessary training you need to complete your solar installation and form lasting covenants with partners across the globe. Our classes include: Solar 1: Team organizational skills and creating sustainable covenant relationships with local communities and Solar 2: Installing solar power system.

Empower Partners

Develop a covenant partnership in a community that needs power by working TOGETHER. You will jointly install the solar power systems while simultaneously building long term, sustainable relationships. You may find partners in Haiti, Central America, Africa, or in a country where you already have mission partners.



Creating Covenants



Where can we put solar power?

Since 25% of the world lacks electricity, many locations can benefit from solar power. Although our work initially began by powering clean water systems in conjunction with our sister organization with Living Waters for the World, our work is almost limitless. Solar power can provide light for schools and orphanages, provide safety for mission-related buildings,

run a refrigerator for a medical clinic or even power nebulizers for children with asthma. Most importantly, it can serve as a catalyst to provide God's light and power wherever needed.

The options are limitless!

Pray

Whatever your circumstance, you can help! Please pray for this new ministry, its leaders and participants, and the lives of those we partner with in future projects.

Advoate

Stay up to date by :

- Visiting us at solarunderthesun.org
- Liking us on Facebook
- Watching our videos on YouTube
- Following us on Twitter @solarundersun

Contribute

Make donations to the Synod of the Sun office marked "Solar Under the Sun" via our website: **solarunderthesun.org**

or checks can be sent to:

Solar Under the Sun 6100 Colwell Blvd. #200 Irving, TX 75039

