

# **GoSun is committed to a solar-fueled lifestyle and service to others.**

GoSun is a young company made up of a talented team of designers, engineers and change makers with hearts and minds set on serving others. We are passionate about our products and our customers. We want to feed the world, bolster energy independence and social equality.

What started as a simple inspiration has grown into the leading name in fuel-free cooking, delivering thousands of stoves in more than 40 countries. GoSun is also a Social Enterprise leveraging business and Impact Investing as a mechanism to perform good in the developing world.

Now we are teaching it! Our 16 week curriculum is available to schools to help instructors teach this exciting technology to student in grades 7<sup>th</sup> and beyond.

## **About Us**

After a long morning disassembling a solar water heating device, GoSun founder and solar energy expert, Patrick Sherwin, realized that the vacuum tubes sitting next to him might be able to reheat his lunch. When the food came out hot and roasted, it was an epiphany. Having lived extensively off the grid and working on solar energy projects around the world, he knew that he was on to something.

GoSun's business model has two distinct initiatives: GoSun Stove and GoSun Global, with different strategies, product offerings and markets that share the same basic technology. Join our newsletter (bottom of page) or email: [support@gosunstove.com](mailto:support@gosunstove.com) to join the movement.

GoSun Global's founder, Patrick Sherwin, was inspired by renewable energy solutions since learning about humanity's environmental impacts in high school in Cincinnati, Ohio. A natural problem solver, Patrick has always thought there is a better way to fuel our lives - free from fossil fuels.

While volunteering with non-profits in Haiti and Latin America, Patrick was blown away by the vulnerability and disparity compared to comfortable American life. Touched by the resilience and happiness of those living on just \$1.00/day, he committed to spending more time being influenced and sharing ideas with those less fortunate.

A Social Entrepreneur at heart, Patrick spent years of focus facilitating technology, energy and social innovations in the developing world. These efforts, including many failures to introduce typical solar ovens, led to the realization that his solar hot dog cooker invention would be the most suitable cookstove in emerging markets.