

Solar Household Energy

Solar cooking for Human Development and Environmental Relief

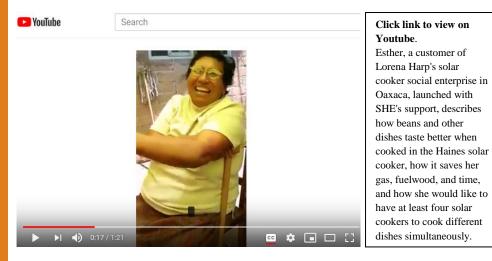
Giving Tuesday

Dear friends,

Please join us this Giving Tuesday in empowering people like Esther, featured below, to escape poverty, disease, and environmental degradation thanks to solar cooking. Nearly half the world population relies on three-stone fires or primitive stoves, burning dirty fuels, to meet their basic cooking and water sterilization needs. Your generous contributions through <u>Network for Good</u> or <u>AmazonSmile</u> helps free them of this dangerous and debilitating burden.



Esther, a senior woman living in Tlacolula, Oaxaca, used to cook mostly on her traditional "brasero" three-stone fire. The cooking smoke irritated her eyes and lungs. She also owns a gas stove which she uses sparingly. In her community, an average 8.2% of income is spent on fuel.



Earlier this year, Esther was pruning a tree for firewood, when one of the tree limbs fell on a neighbor's roof, destroying it. Replacing it cost her 5000 pesos (about \$250). This was a motivating factor in buying a <u>Haines solar cooker</u> from her local community solar cooking "ambassador." She quickly recouped this cost (500 pesos, about \$25 USD) in gas savings. Thanks to the <u>social enterprise's</u> support, and Esther's past work experience as a cook, she is now a solar chef, leaving her solar cooker at home unsupervised to cook a wide diversity of dishes while she sells her goods at local markets. Esther is currently training to be an "ambassador" herself, as she loves sharing her passion for this "super," "extraordinary" technology, and to earn 200 pesos (about \$10 USD) for every solar cooker she sells.

Your support will help us empower more people like Esther to change their lives for the better thanks to solar cooking. Please make a contribution today.

Thank you!

9 Lynn



Sophie Lyman, Executive Director, and the SHE Team

Donate to Solar Household Energy!



What your contribution can provide:

\$40 = Training of a solar cooking trainer/distributor (ambassador), and the means to effect change within their community.

\$75 = Three solar cooker kits for three families, and a smoke free environment.

\$150 = Four solar cookers and long-term follow-up for four families, and a means to selfsustainability.

\$500 = A month's worth of solar cooking social enterprise start-up costs, and enhanced capacity and livelihood.

Volunteer and internship opportunities in:

- technology research
- local education/demos
- field project support
- administrative support
- fundraising
- website/social media
- writing/editing

For more information, please send inquiries to: inquiries@she-inc.org