

	Wednesday, Aug. 16th	Thursday Aug 17th: Improving funding relationships	Friday, Aug 18th: Integrating partnerships	Saturday, Aug 19th: Renewable Energy technology and Stoves	Sunday, Aug 20th: Disaster Preparedness	
Pre 9:00						
9:00	Early Check-in, camping available	Check-in, coffee				
9:15		Fred Colgan, (InStove), “Welcome and Opening Remarks” Alanna Miel (InStove), “Why Partner?”	Mathias Craig (blueEnergy) “Leveraging partnerships to bridge the divide in community based development”	Leslie Cordes (Global Alliance for Clean Cookstoves), “Driving Markets for Clean Cooking Solutions”	Dean Alby, National VOAD Mass Care Committee, Chair; President, Oregon Food Bank. “Voluntary Organizations Active in Disasters”	
9:30			Katie Gross, (Winrock International) “Partnering with large NGOs”			
		Coffee Break				
		Session 1	Panel: Building Partners	Stove Panel	Presentation, Karen Truong, Americorps, “Preparing at the County Level with CoAD”	
10:00		Break				
10:15		Presentation	Session 4	Breakouts 1	Workshop 1: Flip and Jon Anderson, Workshop: “Rocket Stove construction with local materials”	End: HEARTH
10:30						
10:45						
11:00						
11:15						
11:30						
11:45						
12:00		Break				
12:15		Lunch				
12:30						
12:45						
13:00						
13:15						
13:30						
13:45		Break				Camping available for 2017 Solar Eclipse. Solar viewing glasses available for all.
14:00		Funder's Panel	Session 5	Breakouts 2	Workshop 2: Flip and Jon Anderson, Workshop: “Rocket Stove construction with local materials”	
14:15						
14:30						
14:45	Break					
15:00	Networking and Meetings	Session 6	Breakouts 3	Workshop 3: Flip and Jon Anderson, Workshop: “Rocket Stove construction with local materials”		
15:15						
15:30						
15:45						
	*Detail Schedule					
		Main Room		Stove Lab		
	Session 1	Rotary Partnerships: Stew Martin, representing Rotary International Foundation will present on how to partner with Rotary to receive funding for global grants.		Rachel Brunette, Program Officer with the Lemelson Foundation, will discuss the Lemelson Foundation’s strategy for supporting impact invention domestically and internationally.		
	Presentation	Charlie Bressler, Executive Director of “The Life You Can Save” will present upon the work of his organization, at the intersection of international philanthropy, donors, and nonprofits.				
	InStove Catered lunch	Food will be provided, cooked by InStove Staff and Volunteers on InStove’s new 60 Liter downfeed stoves.				
	Funder’s Panel	Lemelson, Christadelphian Meal-A-Day Fund of the Americas, Rotary International, and Charlie Bressler (Representing Major Donors) answer questions from nonprofits about how to solicit support and partner.				
	Networking and Meetings	“Un-conference” opportunity for attendees to meet, connect, and collaborate.				
	Partnership Panel	Andrea Johnson (Green Empowerment), Alanna Miel (InStove), Nordica MacCarty (Oregon State University), Vahid Jahangiri (International Lifeline Fund), Marissa Streyle (Global PDX) discuss how to partner with local nonprofits, development agencies, researchers, for-profit social ventures, and build community within the sector in a discussion.				
	Session 4	Marissa Streyle (Global PDX), “Resource Sharing and networking in the Pacific Northwest”		Sebastian Africano (Trees, Water People), “Local Partnerships for Long-term Community Development”		
		Art Donnelly (seachar.org), “Untitled”		Louise Ruhr (<i>CREATE!</i> Center for Renewable Energy and Appropriate Technology for the Environment), “Partnership Model for Community-Based Development”		
	Session 5	Katie Laughlin (Stove Team International). “Untitled”		Andrea Johnson, Green Empowerment, “Unintended Responsibilities and Our Role”		
		Eric Reise (Shelter Box), “Disaster Response Shelter through partnership with Rotary International.”		Natalie Evans (Nexleaf Analytics) Remote Monitoring and Evaluation with Nexleaf Sensors”		
	Session 6	Dr. Nordica MacCarty (Oregon State University) “Humanitarian Engineering”				
		Mohammad Pakravan (Oregon State University) “Incorporating user’s behavioral background into stove design and implementation projects”				
		Jen Ventrella (Oregon State University) “The FUEL system for sensor-based cookstove adoption and impact monitoring”				
		Jeff Seay, Shelby Browning, and Research team (Univ. Kentucky, Paducah), Progress Report on Rocket Stove-Based Plastic to Fuel Oil Project, Uganda				
	Stove Panel	Fred Colgan (InStove), Paul Means (Burn Design Lab), and Flip and Jon Anderson, Vahid Jahangiri (International Lifeline Fund) discuss different models and approaches to responsive, community-based stove projects and local construction.				
	Workshop 1-3	Flip and Jon Anderson, experts on Rocket Stove construction, will teach 3 workshops on how to build rocket stoves using readily-available material in-country, following Larry Winiarski’s Rocket Stove design Principles. Workshop will be repeated 3 times throughout the day.				
	Breakout 1	Paul Means (Burn Design Lab): Development of Efficient Shea Nut Roaster in Ghana, with USAID AgNRM project,		Ryan Thompson (Mountain Air Engineering), “Biogas Monitoring in Nepal”		
		Adam Creighton (InStove) “Agricultural Value Chain Productive Uses of Institutional Rocket Stove with Integrated M&E: Shea and Par-Boiled Rice in Ghana”		Ryan Thompson (Mountain Air Engineering), “Advancements in portable emission equipment”		
	Breakout 2	Vahid Jahangiri (International Lifeline Fund) “Untitled”		Larry Schlusler (Sun Frost), “Solar Hybrid Cooking”		
		Bruce Gardiner, “Solar PV Training in Burma”		Michael Hatfield (Stove Team International) “PM 2.5 studies and Chimney adapter in Central America”		
	Breakout 3	Sam Bentson (Aprovecho) “Methods to Improve Repeatability in WBT Lab Testing”		Bruce Robinson (Organization for Development in Rural Northwest Haiti, ODRINO) “Lifepump and the ODRINO Fountain, Basic Water Solutions for Rural Settings”		
		Larry Winiarski, Simplified Gassifier Innovations		Julie Greene (Solar Cookers International), “Untitled”		
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