

## **ETHOS 2008 – *Changing the World... one household at a time***

NGOs, academics, students, technical trainers, and global programs.

### **FRIDAY - January 25, 2008 - Baymont Inn & Suites**

---

**1:00 – 5:00**    **Registration - Lobby**

**5:00 – 7:00**    **Food and Friends - Large Meeting Room**

**7:00 – 8:00**    **Informal slide show – Bring your slides. We want to see them!**

7:30 – 8:30	Lobby - Registration/Coffee		
8:30 – 9:30	Large Classroom - Welcome and Introductions: Mark Bryden/Dean Still		
9:30 – 10:00	Break		
10:00 – 12:00	<b>Classroom 1</b>	<b>Classroom 2</b>	<b>Classroom 3</b>
	<i>Developments of TLUD Gasifier Cookstoves in 2007</i> Paul Anderson	Stuart Conway	<i>Health Effects Monitoring – Final Data from Peru</i> Jay Smith
	<i>The Finned Pot – The Key to High Efficiency?</i> Dale Andreatta	<i>FOB: Rocket Stoves and Stove Parts from China</i> Dean Still	<i>Aprovecho Research This Year: Field Performance of 3 Rocket Stoves in India, Effect of Moisture Content in the WBT and Laboratory Global Warming Potential of 5 Stove Types</i> Nordia MacCarty
	<i>An Overview of Combustion in Packed Beds</i> Penn Taylor	<i>User Focused Approach to Stove Building in Rural Guatemala</i> Chris Carrick, Ryan Hubbard, Melina Martinez, Carmelle Tsai and Stephen Westwood	<i>Efficiency Testing</i> Crispin Pemberton-Pigott
	<i>Some Experiments with Hole-Through-Sawdust Stoves</i> Jim Wilmes	Nate Johnson	<i>Monitoring Biomass Fuel Savings to Generate Carbon Finance for Household Energy Projects: Implementing the Kitchen Performance Test in Kampala, Uganda, as a case study</i> Dana Charron
12:00 – 1:30	Lunch		

**SATURDAY (Continued) - January 26, 2008 - Northwest University**

<b>1:30 – 4:30</b>	<b>Classroom 1</b>	<b>Classroom 2</b>	<b>Classroom 3</b>
3:00 – 4:30 coffee will be available	<b>Improving Cook Stoves Discussion</b>	<b>How Do We Sell One Billion Stoves?</b>	<b>Stoves Testing Discussion</b>
	<i>The Top Lit Side Supply Burner</i> <b>Lanny Henson</b>	<b>Richard Grinnell</b>	<i>Solid-Fuel Cook Stoves: Characterization of Performance and Emissions</i> <b>Jim Jetter</b>
	<i>Rocketstove Refinements</i> <b>Larry Winiarski</b>	<i>Stove Dissemination in East Africa</i> <b>Dan Wolf</b>	<i>Parametric Testing of the WBT</i> <b>Morgan DeFoort</b>
	<i>Materials Selection, Life Prediction, and Failure Analysis of Candidate Materials for Combustion Chambers for Wood Cook Stoves</i> <b>Elisa Guzman</b>	<i>Project Gaia’s Experience with Ethanol Stoves in Brazil: Pilot Study Results and the Microdistilleries for Household Energy Concept</i> <b>Jim Murren and Nathan Wolff</b>	<i>Develop Voluntary, Consensus Norms and Guidelines for Stove Performance</i> <b>John Mitchell</b>
	<b>Discussion</b>	<b>Discussion</b>	<b>Discussion</b>
<b>4:30 – 5:30</b>	<b>Large Classroom</b>		
	<i>Using Online Tools for Stove Development</i> <b>Tom Miles</b>		
	<b>Keynote Talk - Mark Bryden</b>		
<b>5:30 – 6:00</b>	<b>Break</b>		
<b>6:00 – 7:30</b>	<b>Dinner</b>		
<b>7:30 – 9:00</b>	<b>Slides/Coffee</b>		
	<i>Stovebuilding in the Peruvian Highlands: Challenges and Lessons</i> <b>Laurie Iaccion</b>		
	<i>Our Work in Guatemala and El Salvador</i> <b>Nancy Hughes, Gail Norris, Don Steely and Gerry Reicher</b>		
	<i>Micro-Enterprise Justa Stove Project</i> <b>Anibal Benjamin Osorto</b>		

**SUNDAY - January 27, 2008 - Northwest University**

---

<b>7:30 – 8:30</b>	<b>Lobby – Registration/Coffee</b>		
<b>8:30 – 9:00</b>	<b>Large Classroom – Community Business</b>		
<b>9:00 – 9:30</b>	<b>Report on “Improving Cook Stoves” Discussion – Penn Taylor</b>		
<b>9:30 – 10:00</b>	<b>Report on “How Do We Sell One Billion Stoves?” Discussion – Dean Still/Stuart Conway</b>		
<b>10:00 – 10:30</b>	<b>Report on “Stoves Testing“ Discussion – Tami Bond</b>		
<b>10:30 – 11:00</b>	<b>Break</b>		
<b>11:00- 12:30</b>	<b>Classroom 1</b>	<b>Classroom 2</b>	<b>Classroom 3</b>
	<i>Field Experience</i> R. D. Hanbar	Joe Dunlay	<i>Envirofit Update on the Breathing Spaces Program</i> Tim Bauer and Ron Bills
	<i>Integrated Cooking and Industrialization in Bolivia</i> David Whitfield	<i>Integrated Cooking Workshop – Highlighting Mexico</i> Louise Meyer	<i>Building and Construction Improvement Program</i> Qayum Ali Shah
			<i>Stove Design: Balancing Economics and User Appeal</i> Chris Carrick, Ryan Hubbard, M. Martinez, C. Tsai, S. Westwood
<b>12:30 – 2:00</b>	<b>Lunch</b>		
<b>2:00 – 2:30</b>	<b>PCIA Discussion – Brenda Doroski</b>		
<b>2:30 – 3:00</b>	<b>Implementing Stoves Worldwide</b>		
<b>3:00 – 5:00</b>	<b>Stoves!!</b>		