

SUSTAINABLE BUILDING SOLUTIONS

conference track

Pre-Conference Intensives:

Monday, September 27th

LEED Certification Workshop
University Memorial Center (UMC) Room 235

Monday, Sept 27th, 9am-5pm

Green Edge for Homes Workshop
Cost: \$150, including lunch and workbooks
Registration: kim@whatsworking.com , 303-444-7044

Monday, September 27, 9am-5pm

Straw Bale Construction, Straw Clay, and Earthbag Construction Techniques
Cost: \$110.00

Tuesday, September 28, 9am-5pm

Adobe Brick, Wattle & Daub, Cob, Earthen & Lime Plasters
Cost: \$110.00

Wednesday, September 29

Green Building Guild Initiatives
8am - 12PM "Green Building 101," Boulder Green Points Certification Training
Cost: \$50, \$30 for BGBG members

Wednesday, September 29, 12:30-2:30pm:

Boulder Green Building Guild
"Show and Tell"
Cost: Free to BGBG members, \$10 non-members

Wednesday, September 29, 3pm-5:30pm

The Good, the Bad, and the Ugly: Alternative Building Materials for Building Officials, Engineers, and the Idly Curious
Cost: \$65, \$45 for BGBG members

Main Track Themes

Cross Cultural Design and Construction • Development and Environmental Impact
Sub-Standard Housing Solutions • Creating Sustainable Communities

SPEAKER(S) & HIGHLIGHTS

Twenty percent of the world lacks adequate shelter while many building techniques and materials are unsustainable. Sharing low-cost, low environmental-impact, community-driven solutions can improve living standards globally. This Track will explore both modern and traditional cultures and how they can benefit from the exchange of ideas.

William McDonough: *The Next Industrial Revolution*

William Reed: *Regenerative Design - Beyond Sustainability*

Bruce King: *101 Ways to Put a Roof Over Your Head*

Clive Rainey: *Integrative Building Solutions*

Charles Durrett: *CoHousing*

Gil Friend: *The State of Sustainability*

Seth Melchert: *Green Building & Linear Thinking*

Chrisna Du Plessis: *The Madness of the Million House Miracle*

Larry Kinney: *Snug Home*

David Eisenberg: *Building Codes for a Small Planet*

Albert Bates: *Natural Building Overview*

Albert Knott: *Low Cost Latex Concrete Shelter Construction*

Nathanial Corum: *Sustainable Housing for Tribal Communities*

Richard Gregor: *Sustainable Affordable Modular Housing*

Elizabeth Hausler: *Disaster-Resistant Housing in Developing Countries*

Andre Soares: *Natural Shelter for Brazilian Communities*

Greg Franta/David Johnston: *Creating Sustainable Communities*



Sustainable Resources

SOLUTIONS TO WORLD POVERTY CONFERENCE 2004
SEPT. 26 - OCT. 5, 2004 UNIVERSITY OF COLORADO • BOULDER, CO USA

**4-Day Conference featuring 40+ Keynote Speakers • Public Expo
Pre & Post Conference Workshops • 230 Presentations • Cultural Events**

Sustainable Resources: Solutions to World Poverty provides a forum to draw together experts from a diverse range of industries and cultures. The 2004 Conference is host to 14 different tracks that center around issues and given topics affecting our global community. We invite you as an expert in your field to explore and create a world of difference.

Conference Fees

Regular	\$300
NGO/Non-profit	\$275
Student	\$150
One Day	\$ 95
One Session	\$ 25

For more information and registration: www.sustainableresources.org
303-998-1323 • 888-317-1600 • Fax 303-449-1348 • info@sustainableresources.org