

Stopping Global Warming, Fighting Coal Plants, Building the Movement

Jamestown CO (near Boulder), June 2-4, 2006

We have all heard the **warnings**:



North American temperatures up 7-14° F in our children's lifetimes. Increasing risk of catastrophic sea level rise. A world altered beyond recognition.

This does not have to be our future. And the next few years will determine if we can turn the corner.

We need a powerful social movement to overcome political and corporate inertia, and catalyze a clean energy revolution.

Join a **weekend organizing and skills training workshop** to pull together existing efforts to fight a proposed new generation of coal plants that, promote clean energy, and help build the grassroots movement to stop global warming.

Join **Hunter Lovins**, Natural Capitalism, Inc., **Leslie Glustrom**, Clean Energy Action; **Eban Goodstein**, Green House Network; **Billy Parrish**, Energy Action; **Meg Boyle**, Climate Campaign; **Dan Worth**, National Association of Environmental Law Societies, and lots more...

Free For Students!

Who should come? All folks concerned about global warming and interested in stopping a proposed new generation of dirty coal plants. The workshop will provide the perspective of experienced activists on how to work with the media, the legal system, and grassroots organizing to build the clean energy movement and anti-coal plant campaigns. Examples of other successful coal plant and climate change movements will be presented. Connections with other activists will be made and strengthened. You will have a set of tools to use in building or strengthening clean energy and anti-coal plant campaigns in your state. Past participants have included artists, engineers, students, clergy members, retirees, nurses, architects, college professors, and scientists.

Sliding scale registration fee includes food and lodging for Friday and Saturday nights:

- Standard rate \$125
- Low Income \$ 30
- Students No Charge

To register or for more information, e-mail lglustrom@qwest.net, or call 303-245-8637.