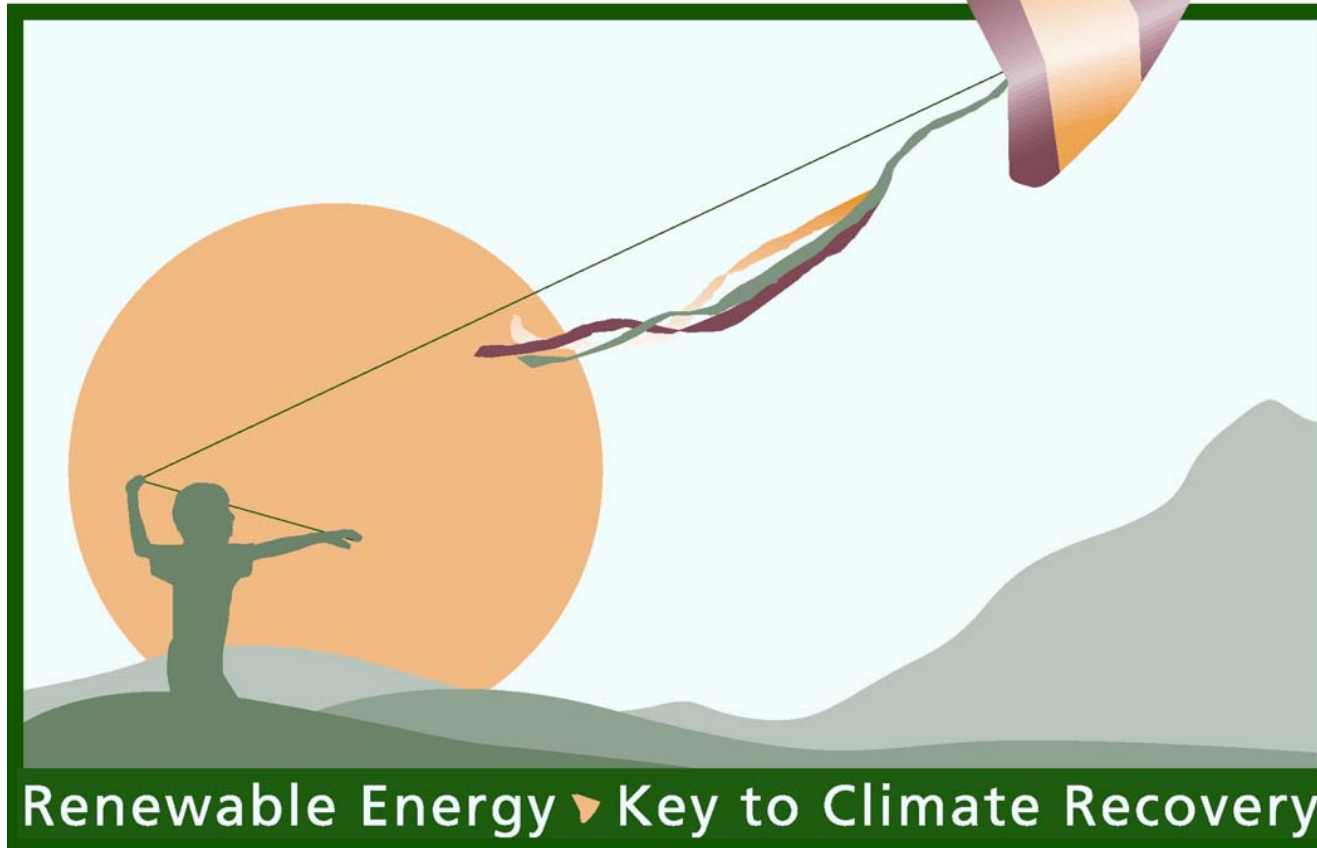


Spread the word, Colorado!
And join us for



Denver **Solar 2006**

www.solar2006.org

Sponsors



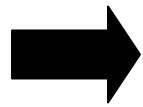
Presented by



The Annual Conference
of the American Solar
Energy Society (ASES)

PUBLIC DAY: Sunday, July 9 / 10am – 4pm

Exhibit Hall and Selected Workshops are **FREE AND OPEN TO THE PUBLIC!**



Bring the whole family to see the latest technologies, and learn how to use renewable energy in your home!

Conference Opening Plenary: 6:30-8:30 pm / Sunday, July 9

- Denver Mayor John Hickenlooper (invited)
- Former Colorado U.S. Senator Tim Wirth
- NREL Director Dan Arvizu
- Rocky Mountain Institute CEO Amory Lovins

*Unless otherwise noted,
all events will be at the
Adams Mark Hotel on the
16th St. Mall (at Court Pl.)
in Downtown Denver*

COLORADO DAY: Monday, July 10

Register at the One-Day Rate for:

- Latest Climate Change Knowledge (featuring Dr. James Hansen of NASA, and Dr. Warren Washington of NCAR!)
- Show Me the Money! Financial Incentives for Solar and Energy Efficiency projects
- Climate Change in Colorado (featuring Denver's KMGH Ch. 7 Weatherman Mike Nelson!)
- Colorado Renewable Energy in Buildings Awards
- Bringing Concentrating Solar Power to Colorado
- Emerging Architecture (featuring Solar Decathlon presentations)
- Workshops, Forums, Presentations, Exhibits, Tours, and more!

*Special Discounts
for CRES Members
and Volunteers!*

Events All Week Long: July 6 - 14

Workshops: Visit www.solar2006.org/program/workshops.htm for more information

Tours of Rocky Mountain National Park, Arkansas River Rafting, the Lariat Loop, NCAR & the Pearl Street Mall, and several NREL facilities (www.solar2006.org/program/tours.htm).

Social Event: an evening in the Colorado Rockies (Wednesday, July 12 / 6:45-10:00pm) at the historic Boettcher Mansion (\$50 includes transportation and dinner, cash bar)

There will also be many other events throughout Denver and the Metro Area before, during, and after the conference.

Find out more and register at

www.solar2006.org

Renewable Energy ▶ Key to Climate Recovery