

Climos, A San Francisco Cleantech Company, invites you.

Dr. Margaret Leinen, Chief Science Officer, Climos Speaks on <u>"Solutions to Climate Change"</u> At the AAAS Climate-Change Town Hall, Sunday February 18, 2007 1:15 p.m. – 5:30 p.m San Francisco Hilton

AAAS Climate Change Town Hall is the Sunday right before the Cleantech Conference

There's a unique event about global climate change that's being held in San Francisco on Sunday 2/18. In conjunction with their annual meeting of more than 10,000 scientists, the AAAS (American Association for the Advancement of Science) is holding a free session for educators that's also open to the public. The speakers at this interactive "Climate Change Town Hall" include some of the world's foremost authorities on climate change and climate policy.

The Town Hall is Sunday 2/18 from 1pm to 5pm at the San Francisco Hilton (O'Farrell/Mason) and is free but requires online registration (www.aaas.org/meetings) as space is limited.

Note, the AAAS Climate Change Town Hall is the day before the Cleantech Investor Conference 2/19-22 (www.cleantech.com) which is being held at the San Francisco Marriott (4th/Mission) that's only 4 blocks from the Hilton. Therefore, significant attendance is expected from investors who are interested in learning more about the climate change science that's behind the growing wave of "cleantech" investments.

1:15 VIDEO PRESENTATIONGlobe; Climate Change and Human Well-Being



2:15 IN SEARCH OF SOLUTIONS
Dr. Margaret S. Leinen,
Chief Science Officer, Climos Inc.



1:30 WELCOMING REMARKS
Dr. Alan I Leshner, Chief Executive Officer of the American Association for the Advancement of Science (AAAS) and Executive Publisher



3:00 PPROFITABLE CLIMATE PROTECTIONDr. Amory B. Lovins, Chief Executive Officer, Rocky Mountain Institute



1:35 AAAS PRESIDENT'S OVERVIEW Dr. John P. Holdren, AAAS President; Director, Woods Hole Research Center; Teresa and John Heinz Professor of Environmental Policy, Harvard University



EMISSIONS
Dr. Robert H. Socolow, Professor of Mechanical and Aerospace
Engineering and Co-Director of the Carbon Mitigation Initiative, Princeton University

3:30 CUTTING CARBON



Dr. Lonnie G. Thompson, Professor, School of Earth Sciences, The Ohio State University

1:45 UNDERSTANDING CLIMATE



Dr. Roberta M. Hotinski, Science Communicator, Consultant to the Princeton Environmental Institute



4:30 TEACHING FUTURE INNOVATORSMr. P. John Whitsett, President-Elect,
National Science Teachers Associatio

National Science Teachers Association (2006-2007) and Physics Teacher, Fond du Lach High School, Wisconsin