

DO WE NEED A

"MANHATTAN/APOLLO PROJECT"

TO SOLVE THE

ENERGY/CLIMATE PROBLEM?

THURSDAY, OCTOBER 30

7:00 PM - 9:00 PM

CU-BOULDER, EATON HUMANITIES 150

FREE AND OPEN TO THE PUBLIC

Addressing climate change will require dramatic reductions in anthropogenic carbon emissions. Will greater use of today's energy technologies take us to climate stabilization, or do we need a large-scale investment in new energy research and development on the order of the Manhattan Project that developed the atomic bomb in WWII and the Apollo Project that sent a man to the moon?

PANELISTS INCLUDE:

Rad Byerly, Jr.

CIRES Center for Science and Technology Policy Research

Craig Cox

Interwest Energy Alliance

Pete Geddes

Foundation for Research on Economics & the Environment

Chuck Kutscher

National Renewable Energy Laboratory

Gregory F. Nemet

La Follette School of Public Affairs and Nelson Institute, University of Wisconsin-Madison

Moderator: Paul Komor, CU Renewable and Sustainable Energy Initiative

This event is part of a semester-long lecture and panel series focused on how to meet rising energy demand while simultaneously bringing GHG emissions under control. It is intended to foster discussion and debate about these issues to coincide with the 2008 presidential campaign.

Upcoming Events:

8:30 - 10:30 am, Monday, November 17, UMC 235

"Policy Advice for the New President" by Daniel Kammen, University of California-Berkeley, followed by a panel discussion with Washington insiders

For more information see

<http://ei.colorado.edu> and <http://sciencepolicy.colorado.edu>