THE NATIONAL ACADEMIES

Advisors to the Nation on Science, Engineering, and Medicine

Committee on International Security and Arms Control

Study Release:

Monitoring Nuclear Weapons and Nuclear-Explosive Materials: An Assessment of Methods and Capabilities

Monday, April 18th 2005
10:30 A.M. – 12:00 P.M.
(Registration begins at 10:00 A.M.)

Location
Lecture Room, National Academy of Sciences (NAS) Building,
2100 C Street, NW, Washington, DC

CISAC Panelists

Raymond Jeanloz, *CISAC Chair*, University of California
MG William Burns, U.S. Army (Ret.)
Steve Fetter, University of Maryland
John Holdren, Harvard University
Spurgeon Keeny, The National Academies
Wolfgang Panofsky, Stanford University

The committee believes that increasing the categories of nuclear weapons, components, and materials subject to transparency and monitoring would be valuable – and may ultimately be essential – as the United States and the world attempt to address the urgent and interrelated goals of reducing the dangers from existing nuclear arsenals, minimizing the spread of nuclear weaponry to additional states, and preventing the acquisition of nuclear weapons by terrorists. The study addresses the technical and institutional approaches and capabilities in transparency and monitoring that could be applied to any or all of these goals.

This NAS study release is free and open to the public
Complementary copies of the study will be available during the release

For additional information please contact Ben Rusek at: brusek@nas.edu (phone 202-334-2811)

Participants who cannot attend may listen to a live audio web cast and submit questions using an e-mail form available on April 18th at http://www.nas.edu/webcast/

Registration Form

Name:_____

Affiliation:_____ **Email:**_____

Telephone:_____ **Fax:**_____

Please RSVP by Fax: 202-334-1730 Phone: 202-334-2811 or Email: brusek@nas.edu