Thursday/Friday, July 8-9, 2010
Millennium Harvest House - 1345 28th Street; Boulder, Colorado 80302

Ad-Hoc Task Force Members
• Dr. Tom D. Jones, Co-Chair
• Mr. Rusty Schweickart, Co-Chair
• Dr. Richard Binzel
• Dr. Clark Chapman
• Mr. Lindley Johnson
• Mr. Brian Wilcox
• Dr. Don Yeomans

Executive Secretary
• Dr. Bette Siegel
• Ms. Jane Parham, Administrative Officer

AGENDA
Thursday, July 8

8:00 AM  Continental Breakfast [meeting room]
8:30   Call to Order and Opening Remarks: Bette Siegel, Rusty Schweickart, Tom Jones
8:35   Task Force Timeline: Rusty Schweickart, Tom Jones
9:35   BREAK
9:45   Fact Finding Report: Rusty Schweickart, Tom Jones
10:30  Next Generation Ground-Based Search
       Dr. Stephen M. Larson – University of Arizona Lunar and Planetary Laboratory
11:10  Space-Based Search Options
       Mr. Robert Arentz / Mr. Roger Linfield - Ball Aerospace & Technologies Corp.
11:50  Proposed Space-Based Infra-red Near Earth Object (NEO) Search System
       Dr. Amy Mainzer, Principal Investigator for NEO-WISE Project (NASA Jet Propulsion Lab)
12:00 PM Discussion
12:15  LUNCH - on your own
1:15   Short Term Warning Capability and Implications
       Dr. John Tonry, Professor - University of Hawaii Institute for Astronomy
2:00   Emergency Management Issues: NASA's Interface
       Dr. Dennis Mileti, Professor Emeritus and former Director of Hazards Center – University of Colorado at Boulder
3:00   BREAK
3:15   Deflection Concept Development and Validation
       Dr. Edward Lu, physicist and former NASA astronaut
4:15   International Coordination on Planetary Defense
       Rusty Schweickart, Tom Jones, Lindley Johnson
5:15   Public Comments
5:30   ADJOURN
AGENDA

Friday, July 9

7:30 AM   Continental Breakfast [meeting room]

8:00       Call to Order and Opening Remarks
            Bette Siegel, Rusty Schweickart, Tom Jones

8:05       Task Force Recommendations to NASA Advisory Council - Preliminary Discussion

11:00      BREAK

12:00 PM   Review of Final Assignments

12:30      Public Comments

12:45      ADJOURN