

Commission on Moon, Mars and Beyond

## FOR IMMEDIATE RELEASE

FINAL COMMISSION HEARING TO FEATURE INT ERNATIONAL

PARTNERS, SPACE ORGANIZATIONS, MAJOR MEDIA AND PUBLIC

DELIBERATION

ARLINGTON, Virginia, April 28, 2004 – Representatives from the European Space Agency, Arianespace, Canada and Japan will appear as witnesses before the President's Commission on Moon, Mars and Beyond in a public hearing to be held in New York City, May 3 and 4, 2004. Popular space organizations such as the Planetary Society, National Space Society and Federation of Galaxy Explorers will also be represented – along with "big picture" media spokesmen from IMAX, PARADE and Aviation Week. The final segment of the hearing will be devoted to public deliberation by the Commission members. The hearing will take place at the Asia Society, 725 Park Avenue, New York, New York.

An International Partnerships panel will lead off the testimonies, which begin at 1:00 p.m. on Monday, May 3. The second panel of the day, titled "Lunar and Other Science" will feature Dr. Tony Tether, DARPA; Stu Nozette, NASA; and Professor John Delano of the SUNY University

at Albany. A panel called "Space to the People," featuring grass roots space organizations,

will complete the first day of testimony.

On Tuesday, May 4, the hearing will begin at 9:00 a.m. with testimony from a BOEING

representative who will discuss sustainability and management. The presentation at 10:00

a.m. will focus on astrophysics and feature Catherine Pilachowski, William Smith and David

Spergel. Addressing the theme of "Prosperity and Competitiveness," SpaceVest CEO John

Higginbotham, Morgan Stanley analyst Miles Walton, and Princeton Synergetics President

Joel Greenberg will speak at 11:00. At 1:00 p.m., a "Big Picture" media panel will testify, and

at 2:15 NASA Administrator Sean O'Keefe will make his comments to the Commission. From

3:00 until 3:30, members of the audience will be invited to comment, and a press conference

will be held at 3:45.

At 4:30 the Commissioners will engage in public deliberation about their findings and

recommendations for the report that is due at the White House in early June. While

audience members are welcome to observe, there will be no opportunity at this time for

questions.

A list of confirmed witnesses and timeline for the New York hearing is attached.

The President's Commission on Implementation of U.S. Space Exploration Policy (Moon,

Mars and Beyond) is charged with building consensus, providing recommendations to the

President regarding moon research activities, increasing young people's interest in space

science, and bringing in industry and other countries as space partners.

Information about the President's Commission on Moon, Mars and Beyond is available at: <a href="http://www.moontomars.org">http://www.moontomars.org</a>

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Editors Note: The Commission hearing is available live on NASA TV on AMC-9, transponder 9C, C-Band, located at 85 degrees west longitude. The frequency is 38880.0 MHz. Polarization is vertical, and audio is monaural at 6.80 MHz.