The National Academies of
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DIVISION ON ENGINEERING AND PHYSICAL SCIENCES
AERONAUTICS AND SPACE ENGINEERING BOARD

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SPACE TECHNOLOGY INDUSTRY-GOVERNMENT-UNIVERSITY ROUNDTABLE

National Academy of Sciences Building, Room 120
2101 Constitution Ave NW, Washington, D.C.
(enter at southwest corner of C Street and 21st St, NW)

AGENDA

Tuesday, March 1, 2016

7:30am   **Room opens** (breakfast available in meeting room)

8:30am   **Meeting convenes**
Introductory Remarks
Ray Johnson, Chair
Steve Jurczyk, Associate Administrator, NASA STMD

9:00am   **Space 2.0**—Introduction by Ray Johnson, Chair
- Development of advanced technologies that go beyond advances in "traditional" space technologies, largely focused on more affordable solutions to space missions.
- Speakers TBD

10:45   Break

11:00am   **Space 2.0 (continued)**
Q&A with speakers and general discussion

Noon   Lunch

1:00pm   **NASA Budget**
Steve Jurczyk, STMD
- Update on FY 2016 budget, including STMD's "tipping point and partnerships"
- FY 2017 Budget Request (plans for 2017 and outyears

2:00pm   **Integrated NASA Strategy for Enabling Humans on Mar**
STMD speaker TBD
- Joint efforts by HEOMD, SMD, STMD, and OCT to develop a Mars Technology Investment Plan

3:00pm   Break

3:15pm   **Interagency Collaboration**
                STMD speaker TBD

- Collaborative projects by NASA and other government agencies (current and future)
- Roundtable feedback on opportunities for new collaborations

4:00pm   General discussion and plans for future meetings (1 hour)
                Ray Johnson, Chair

5:00pm   Adjourn

Space Technology Industry-Government-University Roundtable
STATEMENT OF TASK

The NRC Space Technology-Industry-Government-University Roundtable will convene senior-most representatives from industry, universities, NASA, and other government agencies to define and explore critical issues related to NASA's space technology research agenda that are of shared interest; to frame systems-level research issues; and to explore options for public-private partnerships. This forum will be designed to facilitate candid dialogue among participants, to foster greater partnership among the NASA-related space technology community, and, where appropriate, carry awareness of consequences to the wider public.