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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE
FIFTY-SECOND SESSION

Vienna, 2-13 February 2015

WEDNESDAY, 4 FEBRUARY 2015

No. 4

**Programme of Meetings and Agenda for
Wednesday, 4 February 2015**

10.00 a.m.-1.00 p.m.	819 th meeting	Board Room D
<i>Agenda Item</i>		<i>Item No.</i>
General exchange of views		[3]
Near-Earth objects		[11]
Long-term sustainability of outer space activities		[13]

Special Presentations on Outer Space Activities

At the end of the morning session (819th) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 4 February 2015, there will be four special presentations on “ESA Human Spaceflight today: the ISS” by Mr. Léopold Eyharts of the European Space Agency, on “The Commercial Space Transportation Advisory Committee (COMSTAC) Model: Leveraging Private Sector Input for Public Sector Regulations” by Mr. Mark Sundahl and Mr. Mike Gold of the United States of America, on “Status and work plan of the Space Missions Planning Advisory Group on NEOs” by Mr. Gerhard Drolshagen of the European Space Agency and on “The Recent Status of Hayabusa 2 Mission” by Mr. Makoto Yoshikawa of Japan, in Board Room D.

3.00 p.m.-6.00 p.m.	820 th meeting	Board Room D
<i>Agenda Item</i>		<i>Item No.</i>
General exchange of views		[3]



Space weather [10]

Nuclear power sources [12]

Special Presentations on Outer Space Activities

At the end of the afternoon session (820th) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 4 February 2015, there will be four special presentations on “A trial set of Safety Recommendations to implement the Guidance for Governments section of the Safety Framework” by Mr. Sam Harbison of the United Kingdom, on “Space Nuclear Power Systems: Update on Activities and Programmes in the United Kingdom” by Mr. Richard Ambrosi and Mr. Tim Tinsley of the United Kingdom, on “Biological investigations on board BION-M No. 1 and FOTON-M No. 4 Spacecraft” by Mr. Alexandr V. Alferov of the Russian Federation and on “Title TBC” by Mr. Mirel Birlan of Romania, in Board Room D.

WORKING GROUP ON NUCLEAR POWER SOURCES

Afternoon**

(Closed)

Board Room D

** Following the adjournment of the 820th meeting.

SUMMARY OF SCHEDULED MEETINGS

817th meeting

Organization of work

The Subcommittee decided to invite the representatives of the Sovereign Military Order of Malta to participate in the session as observer.

General exchange of views [3]

The Subcommittee continued its consideration of this item with statements by the representatives of China, Indonesia, Luxembourg, the Republic of Korea, Romania and Venezuela (Bolivarian Republic).

The observer of El Salvador also made a statement.

The Director of the Office for Outer Space Affairs made a statement on the work of the Office.

Near-Earth objects [11]

The Subcommittee began its consideration of this item with a statement by the representative of Germany.

Long-term sustainability of outer space activities [13]

The Subcommittee began its consideration of this item with statements by the representatives of France, Germany and Japan.

Special presentations

Presentations were made by the representative of Algeria on “Measures Risks Management Using Space Tools: The Algerian Experience”, by the representative of India on “Recent Indian Space Missions: Update as

of February 2015”, by the representative of India on “India's MOM in Mars Orbit” and by the observer for the International Space University on "Global Water Initiative”.

818th meeting

General exchange of views [3]

The Subcommittee continued its consideration of this item with statements by the representatives of Algeria, Canada, Hungary and Ukraine.

The observer for the Secure World Foundation also made a statement.

Near-Earth objects [11]

The Subcommittee continued its consideration of this item with statements by the representatives of Chile on behalf of the Latin America and the Caribbean Group, the Republic of Korea and the United States of America.

Long-term sustainability of outer space activities [13]

The Subcommittee continued its consideration of this item with statements by the representatives of France and the Russian Federation.

Special presentations

Presentations were made by the representative of the United States of America on “Near Earth Objects 2014”, by the representative of China on “The New Progress of Lunar Project in China”, by the representative of the Russian Federation on “Current activities in Russia aimed at addressing near-Earth objects”, by the representative of the Russian Federation on “Prospective Citadel International Planetary Defence System” and by the representative of the International Society for Photogrammetry and Remote Sensing on “ISPRS is Serving Society with Information from Images”.

WORKING GROUP ON THE LONG-TERM SUSTAINABILITY OF OUTER SPACE ACTIVITIES

The Working Group held a closed meeting this afternoon.
