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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE
SIXTY-SECOND SESSION

Vienna, 3–14 February 2025

THURSDAY, 13 FEBRUARY 2025

No. 10

**Programme of Meetings and Agenda for
Thursday, 13 February 2025**

10 a.m.–1 p.m.	1031 th meeting	M Plenary
	<i>Agenda Item</i>	<i>Item No.</i>
	Long-term sustainability of outer space activities	[10]
	Report to the Committee on the Peaceful Uses of Outer Space [time permitting]	[17]

Technical Presentations on Outer Space Activities

At the end of the morning meeting (1031st) of the Scientific and Technical Subcommittee on 13 February 2025, there will be two technical presentations by: Mr. Yoon K-Chang of the Republic of Korea on “Preparedness and response of the Republic of Korea to space weather during the solar maximum”, and by Mr. Karlton Johnson, National Space Society (NSS) on “Charting the future: Enhancing collaboration and impact in space governance”.

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

Morning * (closed) M Plenary

* Following the opening of the 1031st meeting and before the consideration of Agenda Item 10.

V.25-02316 (E)



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3 p.m.–6 p.m.

1032th meeting

M Plenary

Agenda Item

Item No.

Report to the Committee on the Peaceful Uses of
Outer Space

[17]

SUMMARY OF SCHEDULED MEETINGS

1029th meeting

General exchange of views [3]

The Subcommittee concluded its consideration of this item with a statement by the representative of Tunisia.

The observers for the International Academy of Astronautics (IAA) and the World Space Week Association (WSWA) also made statements.

Long-term sustainability of outer space activities [10]

The Subcommittee continued and suspended this item with statements by the representatives of China, Egypt, France, Germany, India, Indonesia, Iran (Islamic Republic of), Japan, Nigeria, Norway, Pakistan, the Russian Federation, Spain, Switzerland, the United Arab Emirates, the United Kingdom, and the United States.

Future role and method of work of the Committee [11]

The Subcommittee continued and suspended its consideration of this item with a statement by the representative of Argentina.

Draft provisional agenda [16]

The Subcommittee began and suspended its consideration of this item.

Special Presentations

Presentations were made by the representative of the United Arab Emirates on “UAE Space Data Center – Space Analytics & Solutions Program”, by the representative of China on “Green in space manufacturing”, by the observer for For All Moonkind on “Recognizing cultural heritage as part of new guidelines for the long-term sustainability of outer space activities”, and by the observer for the National Space Society (NSS) on “Integrating culture, commerce, and collaboration for sustainable space exploration”.

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

The Working Group held a closed meeting this morning.

1030th meeting

Use of nuclear power sources in outer space [13]

The Subcommittee concluded the consideration of this item.

Space for sustainable development, Future role and method of work of the Committee, Draft provisional agenda for the sixty-third session of the STSC [4][11][16]

The Subcommittee concluded the consideration of these items.

Special Presentations

Presentations were made by the representative of the United Arab Emirates on “The Arab Satellite 813”, by the representative of Brazil “The importance of space sustainability for the continuity of scientific services”, by the observer for the International Civil Aviation Organization (ICAO) on “Basic principles of airspace integration”, and by the observer for Space Renaissance International (SRI) on “Building a space factory in the Lagrange point L5 of the Earth-Moon system”.

WORKING GROUP ON THE USE OF NUCLEAR POWER SOURCES IN OUTER SPACE

The Working Group held a closed meeting this afternoon to adopt its report (as contained in document [A/AC.105/C.1/NPS/2025/L.1](#)).

WORKING GROUP OF THE WHOLE

The Working Group held a closed meeting this afternoon to adopt its report (as contained in document [A/AC.105/C.1/WGW/2025/L.1](#)).
