



UNITED NATIONS

# JOURNAL

---

COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

---

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE

FIFTY-FIRST SESSION

Vienna, 10-21 February 2014

FRIDAY, 21 FEBRUARY 2014

No. 11

**Programme of Meetings and Agenda for  
Friday, 21 February 2014**

10.00 am-1.00 pm	814 <sup>th</sup> meeting	Board Room D
<i>Agenda Item</i>		<i>Item No.</i>
Adoption of the report to the Committee		[17]
3.00 pm-6.00 pm	815 <sup>th</sup> meeting	Board Room D
<i>Agenda Item</i>		<i>Item No.</i>
Adoption of the report to the Committee		[17]

**SUMMARY OF SCHEDULED MEETINGS**

**812<sup>th</sup> meeting**

*Remote Sensing [7]*

The Subcommittee concluded the consideration of this item with statements by the representatives of Brazil, Japan, Mexico and the Republic of Korea.

V.14-01226 (E)



*Geostationary orbit [15]*

The Subcommittee concluded its consideration of this item.

*Nuclear power sources [13]*

The Subcommittee concluded its consideration of this item with the adoption of the report of the Working Group on the Use of Nuclear Power Sources in outer Space.

*Adoption of the Report to the Committee [17]*

The Subcommittee began the adoption of its report (as contained in documents A/AC.105/C.1/L.335) with statements by the representatives of Brazil, Iran (Islamic Republic of), Mexico, Romania and Venezuela (Bolivarian Republic of).

*Special presentations*

Presentations were made by the representative of Luxembourg on “Space activities of Luxembourg: an overview in relation to the application for membership in the United Nations Committee on the Peaceful Uses of Outer Space (COPUOS)” by the representative of Iran (Islamic Republic of) on “Mission of Pazuhesh carrier of the second Iranian biospace capsule”, by the observer for the the International Society for Photogrammetry and Remote Sensing on “Subject – Disaster Management” and by the Office for Outer Space Affairs on “Opportunities for partnerships with the United Nations Office for Outer Space Affairs.

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

The Working Group held a closed meeting this morning to adopt its report (as contained in document A/AC.105/C.1/NPS/2014/L.1).

**813<sup>th</sup> meeting**

*General exchange of views [4]*

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

*Space technology for socioeconomic development [6]*

The Subcommittee concluded its consideration of this item with the adoption of the report of the Working Group of the Whole.

*Draft provisional Agenda for the fifty-second session of the Subcommittee [16]*

The Subcommittee concluded its consideration of this item with the adoption of the report of the Working Group of the Whole..

*Long-term sustainability of outer space activities [14]*

The Subcommittee concluded its consideration of this item with the adoption of the report of the Working Group on the Long-term sustainability of outer space activities.

*Adoption of the Report to the Committee [17]*

The subcommittee continued the adoption of its report (as contained in documents A/AC.105/C.1/L.335 and Add.1) with statements by the representatives of China, France, Japan, Nigeria, the Russian Federation, Switzerland, Syria, the United States of America and Venezuela (Bolivarian Republic of).

*Special presentations*

Presentations were made by the representative of Israel on “The Israeli Commercial Remote Sensing capabilities and their role in civil scenarios” by the representative of India on “Use of space inputs in recent major disasters in India” and by the representative of Belarus on “Belarusian Space System for Earth Remote Sensing”.

**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/2014/L.1).

**WORKING GROUP ON THE LONG-TERM SUSTAINABILITY**

The Working Group held a closed meeting this afternoon to adopt its report (as contained in document A/AC.105/C.1/LTS/2014/L.1).