

JOURNAL

COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

FIFTY-EIGHTH SESSION Vienna, 10-19 June 2015

THURSDAY, 18 JUNE 2015

No. 8

Programme of Meetings and Schedule for Thursday, 18 June 2015

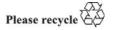
10:00 a.m1:00 p.m.	702 nd meeting	Board Room D
	Agenda Item	Item No.
	Spin-off benefits of space technology: review of current status	9
	Future role of the Committee	13
	Other matters	14

Special Presentations on Outer Space Activities

At the end of the morning meeting (702nd) of the Committee on the Peaceful Uses of Outer Space, *today*, 18 June 2015, there will be two technical presentations on "Japan's contribution to Post-MDGs through Earth Observation" by Ms. Chiaki Mukai of Japan, on "Simultaneous observed ionospheric disturbances and abnormal animal behavior previous to increased seismic activity" by Mr. Jean Pierre Raulin of Brazil and a Special address by cosmonaut Leonov in commemorating his 50th anniversary of performing the first space-walk, in the Board Room D.

V.15-04370 (E)





SCIENTIFIC AND TECHNICAL SUBCOMMITTEE WORKING GROUP ON THE LONG-TERM SUSTAINABILITY OF OUTER SPACE ACTIVITIES

Morning* (Closed) Board Room D

* Following the adjournment of the 702nd meeting

3:00-6:00 p.m. 703rd meeting Board Room D

Future role of the Committee 13

Other matters 14

Special Presentations on Outer Space Activities

At the end of the afternoon meeting (703rd) of the Committee on the Peaceful Uses of Outer Space, *today*, 18 June 2015, there will be three technical presentations on "Space Life science: the fall out on Earth" by Mr. Valfredo Zolesi of Italy, on "Example of Canadian Spin-Offs and Spin-In from Space Technologies" by Mr. Jean-Marc Chouinard of Canada and on "Space Education for Young People" by Mr. Jean-Claude Courteille of France, in the Board Room D.

SUMMARY OF SCHEDULED MEETINGS

700th meeting

Report of the Scientific and Technical Subcommittee on its fifty-second session [6]

The Committee continued its consideration of this item with statements by the representatives of Algeria, Chile, Egypt, France, Indonesia, Iran (Islamic Republic of), Jordan, Lebanon, Mexico, Morocco, the Netherlands, Saudi Arabia, Syria, Tunisia, Turkey, the United Kingdom and the United States of America.

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

Space and sustainable development [8]

The Committee continued its consideration of this item with statements by the representatives of Brazil and France

Space and climate change[11]

The Committee continued its consideration of this item with statements by the representatives of Algeria, Egypt, France, South Africa and the United States of America.

Use of space technology in the United Nations system [12]

The Committee continued its consideration of this item.

Other matters [14]

The Committee continued its consideration of this item with statements by the representatives of China and the Russian Federation

Special presentations

Presentations were made by the representative of the Italy on "Space-based Technology for Water: ASI Activities and Achievements", by the representative of China on "China Manned Space Program" and by the representative of China on "Progress report of RCSSTEAP China.

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE WORKING GROUP ON THE LONG-TERM SUSTAINABILITY OF OUTER SPACE ACTIVITIES

The Working Group held a closed meeting this morning.

701st meeting

General exchange of views [4]

The Committee concluded its consideration of this item with a statement by the representative for the African Association of Remote Sensing of the Environment (AARSE).

Space and sustainable development [8]

The Committee continued its consideration of this item with a statement by the representative of South Africa.

Spin-off benefits of space technology: review of current status [9]

The Committee continued its consideration of this item with statements by the representatives of Brazil, Japan, the Republic of Korea and the United States of America.

Space and climate change[11]

The Committee continued its consideration of this item with a statement by the representative of France.

Use of space technology in the United Nations system [12]

The Committee continued its consideration of this item with a statement by the representative of India, Indonesia, Japan and the Republic of Korea.

Future role of the Committee [13]

The Committee continued its consideration of this item with statements by the representatives of Canada, Chile, China, the Czech Republic, Italy, Mexico, Poland, Switzerland, the United Kingdom, the United States of America and Venezuela (Bolivarian Republic of).

Special presentations

A presentation was made by the representative of the Economic and Social Commission for Asia and the Pacific (ESCAP) on "Utilizing space and GIS applications for effective disaster risk management-ESCAP's practices in Asia and the Pacific.