



UNITED NATIONS

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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

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SIXTY-FIRST SESSION  
Vienna, 20-29 June 2018

THURSDAY, 28 JUNE 2018

NO. 8

## Programme of Meetings and Agenda for Thursday, 28 June 2018

10.00 a.m.-1.00 p.m.

750<sup>th</sup> meeting

M Plenary

*Agenda Item*

*Item No.*

Space and climate change

[13]

Use of space technology in the United Nations system

[14]

Future role of the Committee

[15]

Other matters

[16]

Special Presentations on Outer Space Activities

At the end of the morning meeting of the Committee on the Peaceful Uses of Outer Space, today, 28 June 2018, there will be three technical presentations on “UNESCO World Water Quality Portal powered by satellite remote sensing” by Mr. Thomas Heege of Germany, on “A Joint Italian-Kenyan Post Graduate Course as a Tool for Capacity-Building in Aerospace” by Mr. Fabio Santoni of Italy and on “A Nanosatellite Mission for Passive Reflectometry and Dosimetry” by Mr. Otto Koudelka of Austria.

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

Morning\*

(Closed)

M Plenary

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\* Following the 750<sup>th</sup> meeting.



3.00 p.m.-6.00 p.m.

751<sup>st</sup> meeting

M Plenary

*Agenda Item*

*Item No.*

Other matters

[16]

Report of the Committee to the General Assembly

[17]

**SUMMARY OF SCHEDULED MEETINGS**

748<sup>th</sup> meeting

*General exchange of views [6]*

The Committee concluded its consideration of this item with statements by the representatives of Israel and Japan.

*Space and water [12]*

The Committee continued its consideration of this item with statements by the representatives of Canada and India.

*Space and climate change [13]*

The Committee began its consideration of this item with statements by the representatives of Canada, India, Japan and the United States of America.

*Use of space technology in the United Nations system [14]*

The Committee began its consideration of this item with statements by the representatives of India, Indonesia and Nigeria.

*Future role of the Committee [15]*

The Committee began its consideration of this item with statements by the representatives of China, Indonesia and the Russian Federation.

*Special presentations*

Presentations were made by the representative of Austria on “First Results of the AMADEE-18 Mars Landing Simulation in the Omani Desert”, by the observer for the Space Generation Advisory Council on “SGAC: From UNISPACE III to Today”, and by the representative of Greece on “A Hellenic academic research initiative for the Manned Exploration of Mars: the example of habitats and analogue rock sites”.

## 749<sup>th</sup> meeting

### *Space and water [12]*

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

### *Space and climate change [13]*

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

### *Use of space technology in the United Nations system [14]*

The Committee continued its consideration of this item.

### *Future role of the Committee [15]*

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

### *Other matters [16]*

The Committee began its consideration of this item with a statement by the representative of Indonesia.

The observer for the Space Generation Advisory Council also made a statement.

### *Special presentations*

A presentation was made by the representative of China on “China’s Cooperation Plan on Lunar and Deep Space Exploration”.

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

The Working Group held a closed meeting in the afternoon.