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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

SIXTY-FIRST SESSION
Vienna, 20-29 June 2018

WEDNESDAY, 27 JUNE 2018

NO. 7

Programme of Meetings and Agenda for Wednesday, 27 June 2018

10.00 a.m.-1.00 p.m.

748th meeting

M Plenary

Agenda Item

Item No.

Space and water	[12]
Space and climate change	[13]
Use of space technology in the United Nations system	[14]
Future role of the Committee	[15]

Special Presentations on Outer Space Activities

At the end of the morning meeting of the Committee on the Peaceful Uses of Outer Space, today, 27 June 2018, there will be two technical presentations on “First Results of the AMADEE-18 Mars Landing Simulation in the Omani Desert” by Mr. Rudolf Albrecht of Austria, and on “SGAC: From UNISPACE III to Today” by Ms. Lauren Napier from SGAC.

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

Morning*

(Closed)

M Plenary

* Following the 748th meeting.



3.00 p.m.-6.00 p.m.

749th 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 afternoon meeting of the Committee on the Peaceful Uses of Outer Space, today, 27 June 2018, there will be two technical presentations on “A Hellenic academic research initiative for the Manned Exploration of Mars: the example of habitats and analogue rock sites” by Mr. Konstantinos-Alketas Oungrinis and Mr. Ioannis Baziotis of Greece, and on “China’s Cooperation Plan on Lunar and Deep Space Exploration” by Mr. Wang Fengyu of China.

SUMMARY OF SCHEDULED MEETINGS

746th meeting

General exchange of views [6]

The Committee concluded its consideration of this item with statements by the representatives of Czechia, Ecuador, Greece, Iran (Islamic Republic of), Iraq, Italy, Nigeria and Oman.

The observers for the Inter-Islamic Network on Space Sciences and Technology and the Secure World Foundation also made statements.

Report of the Scientific and Technical Subcommittee on its fifty-fifth session [8]

The Committee concluded its consideration of this item.

Report of the Legal Subcommittee on its fifty-seventh session [9]

The Committee concluded its consideration of this item.

Space and sustainable development [10]

The Committee continued its consideration of this item with statement by the representatives of Canada, Indonesia, the Russian Federation and the United States of America.

Special presentations

Presentations were made by the observer for UNISEC-Global on “UNISEC-Global Challenge: 2030-ALL”; by the representative of Chile on “Water from space: a Chilean

perspective”; and by the observer for the African Regional Centre for Space Science and Technology Education on “Enhancing existing Capacity Building partnerships and forging new ones”.

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

The Working Group held a closed meeting in the morning.

747th meeting

Statements were delivered by representatives of Australia, Canada, China, Cuba, France, Germany, Italy, Japan, New Zealand, the Russian Federation, the United Kingdom, the United States of America and Venezuela (Bolivarian Republic of).

Space and sustainable development [10]

The Committee concluded its consideration of this item with statements by the representatives of Chile, France, Germany, Italy, Pakistan and South Africa.

Spin-off benefits of space technology: review of current status [11]

The Committee concluded its consideration of this item with statements by the representatives of India, South Africa and the United States of America.

Space and water [12]

The Committee began its consideration of this item with statements by the representatives of France, Indonesia, Japan and Pakistan.

Special presentations

Presentations were made by the representative of Italy on “ASI’s survey to contribute to the achievement of the SDGs”; by the representative of Poland on “Development of Green Rocket's Propellant in Poland”; and by the representative of Japan on “Japan's contribution to disaster management in the Asia and the Pacific region through international cooperation by applying Global Satellite Mapping of Precipitation (“GSMaP”)”.