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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

FIFTY-SIXTH SESSION

Vienna, 12 – 21 June 2013

WEDNESDAY, 19 JUNE 2013

No. 7

Programme of Meetings and Schedule for Wednesday, 19 June 2013

| 10:00 a.m.-1:00 p.m. | 670th meeting | Board Room D |
|-----------------------------|--|---------------------|
| | <i>Agenda Item</i> | <i>Item No.</i> |
| | Space and water | 10 |
| | Space and climate change | 11 |
| | Use of space technology in the United Nations system | 12 |

Special Presentations on Outer Space Activities

At the end of the morning meeting (670th) of the Committee on the Peaceful Uses of Outer Space, *today*, 19 June 2013, there will be three technical presentations on “SCOSTEP ‘Variable Sun and its Terrestrial Impact (varsiti)’” by Mr. Nat Gopalswamy of SCOSTEP, on “G-COM-W1 ‘SHIZUKU’” by Mr. Chiyoshi Kawamoto of Japan, and on “The current status of the education and research on space law in China” by Mr. Wang Guoyu of China, in the Board Room D.

| 3:00-6:00 p.m. | 671st meeting | Board Room D |
|-----------------------|--|---------------------|
| | <i>Agenda Item</i> | <i>Item No.</i> |
| | Space and climate change | 11 |
| | Use of space technology in the United Nations system | 12 |
| | Future role of the committee | 13 |



Special Presentations on Outer Space Activities

At the end of the afternoon meeting (671st) of the Committee on the Peaceful Uses of Outer Space, *today*, 19 June 2013, there will be three technical presentations on “Space observation for governance and empowering citizens in India” by Mr. Vinay K Dadhwal of India, on “Deflecting hazardous asteroids from collision with the Earth by using small asteroids” by Mr. Natan Eismont of the Russian Federation, and on “Report of the 2nd Space Generation Fusion Forum” by Ms. Andrea Jaime of SGAC, in the Board Room D.

SUMMARY OF SCHEDULED MEETINGS

668th meeting

Report of the Scientific and Technical Subcommittee on its fiftieth session [6]

The Committee concluded its consideration of this item with statements by the representatives of Colombia and Venezuela.

Space and sustainable development [8]

The Committee continued its consideration of this item with statements by the representatives of Malaysia, India, Algeria, Portugal, France, United States, Venezuela, Ecuador, Mexico, Chile, Argentina and Switzerland.

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

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

Space and Water [10]

The Committee began its consideration of this item with statements by the representatives of Japan, Malaysia, Egypt, India and Switzerland.

Technical Presentations

Presentations were made by the representative of Italy on “Technology transfer and space business start-up in Italy”, by the representative of Japan on “Japan’s contribution to space weather – research and applications”, and by the representative of Saudi Arabia on “Space activities of Saudi Arabia.”

669th meeting

Report of the Legal Subcommittee on its fifty-second session [7]

The Committee reopened and suspended its consideration of this item with statements by the representatives of the Russian Federation and Japan.

Space and sustainable development [8]

The Committee concluded its consideration of this item with statements by the representatives of Canada, Italy, Republic of Korea and the United States.

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

The Committee concluded its consideration of this item with statements by the representatives of the Russian Federation and Mexico.

Space and Water [10]

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

Space and climate change [11]

The Committee began its consideration of this item with statements by the representatives of Japan, Germany, Malaysia, India, Switzerland, Brazil, the Russian Federation, France and Saudi Arabia.

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

The Committee began its consideration of this item with a statement by the Director of the Office for Outer Space Affairs.

Technical Presentations

Presentations were made by the representatives of France and Germany on “MERLIN (Methane Remote Sensing Lidar Mission) – a joint Mission by France and Germany”, and by the representative of Iraq on “Crisis of floods and mines – Iraq 2013.”
