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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

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FIFTIETH SESSION  
Vienna, 6 – 15 June 2007

WEDNESDAY, 13 JUNE 2007

No. 7

**Programme of Meetings and Agenda for**  
**Wednesday, 13 June 2007**

10.00 a.m.-  
1.00 p.m.

576<sup>th</sup> meeting

Conference  
Room III

*Agenda Item*

*Item No.*

Report of the Scientific and Technical  
Subcommittee on its forty-fourth session

[7]

Space and society

[10]

Space and water

[11]

International cooperation in promoting the use of  
space-derived geospatial data for sustainable  
development

[12]

Other matters

[13]

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3.00 p.m.-  
6.00 p.m.

577<sup>th</sup> meeting

Conference  
Room III

Report of the Scientific and Technical Subcommittee on its forty-fourth session	[7]
Space and society	[10]
Space and water	[11]
International cooperation in promoting the use of space-derived geospatial data for sustainable development	[12]
Other matters	[13]

### **Special Presentations on Outer Space Activities**

At the end of the morning meeting (576<sup>th</sup>) of the Committee on the Peaceful Uses of Outer Space, *today*, 13 June 2007, there will be special presentations on “Use of Space-based Systems for Education in India” by Mr. D. Radhakrishnan of India, on “Enhancing Human Development through Space Education: Attempts by JAXA Space Education Center” by Ms. Takemi Chiku of Japan, and on “Colombian Space Commission Structure, Main Achievements and Future Plans” by Mr. Iván Darío Gómez-Guzmán of Colombia, in Conference Room III.

At the end of the afternoon meeting (577<sup>th</sup>) of the Committee on the Peaceful Uses of Outer Space, *today*, 13 June 2007, there will be special presentations on “Enhanced Flood Prediction based on a Mobile GNSS Application” by Mr. Holder Sdunnus of Germany, and on “Civil Society and Outer Space” by Mr. Peter Lillie of the European Space Policy Institute (ESPI), in Conference Room III.

### **SUMMARY OF SCHEDULED MEETINGS**

#### **574<sup>th</sup> meeting**

*Report of the Scientific and Technical Subcommittee on its forty-fourth session [7]*

The Committee continued its consideration of this item with a statement by the representative of the Bolivarian Republic of Venezuela.

*Report of the Legal Subcommittee on its forty-sixth session [8]*

The Committee concluded its consideration of this item with statements by the representatives of Nigeria, the United States of America, Italy, India, the Russian Federation, and Colombia.

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

The Committee concluded its consideration of this item with a statement by the representative of Ukraine, Japan, and Italy.

*Space and society [10]*

The Committee began its consideration of this item with statements by the representatives of Malaysia, the United States of America, France, Canada, and Nigeria, and by the observer of Bolivia.

*Special presentations*

Presentations were made by the representative of Austria on “A New Paradigm in Geographic Education: The ESA-School Atlas – Geography from Space”, by the representatives of the Syrian Arab Republic on “Experience of General Organization of Remote Sensing (GORS) in Water Resources Management Using Remote Sensing Techniques”, and by the representatives of the Space Generation Advisory Council (SGAC) on “noa-Ngea – Space Education Without Borders”.

### **575<sup>th</sup> meeting**

*Report of the Legal Subcommittee on its forty-sixth session [8]*

The Committee heard statements by the representatives of Venezuela, and Greece.

*Space and society [10]*

The Committee continued its consideration of this item by the representatives of Greece, and the Czech Republic, and by the observer of the International Telecommunication Union (ITU).

*Other matters [13]*

The Committee continued its consideration of this item with statements by the representatives of Greece, Venezuela, Ecuador, Algeria, the Syrian Arab Republic, Nigeria, Burkina Faso, the Libyan Arab Jamahiriya, the United States of America, China, and Colombia, and by the observers of Bolivia, Switzerland, the African Organization of Cartography and Remote Sensing (AOCRS), and Secure World Foundation.

*Space and water [11]*

The Committee began its consideration of this item.

*Special presentations*

A presentation was made by the representative of India on “Use of Space-derived Geo-spatial Data for Sustainable Development”.

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