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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE
FORTY-FOURTH SESSION
Vienna, 12-23 February 2007

THURSDAY, 15 FEBRUARY 2007

No. 5

**Programme of Meetings and Agenda for
Thursday, 15 February 2007**

10.00 a.m.-
1.00 p.m.

664th meeting

Conference
Room III

Agenda Item

Item No.

United Nations Programme on Space
Applications

[4]

Implementation of the recommendations of the
Third United Nations Conference on the
Exploration and Peaceful Uses of Outer Space
(UNISPACE III)

[5]

Matters relating to remote sensing of the Earth
by satellite, including applications for
developing countries and monitoring of the
Earth's environment

[6]

Use of nuclear power sources in outer space

[8]

V.07-80790 (E)



3.00 p.m.-
6.00 p.m.

665th meeting

Conference
Room III

Implementation of the recommendations of the
Third United Nations Conference on the
Exploration and Peaceful Uses of Outer Space
(UNISPACE III) [5]

Use of nuclear power sources in outer space [8]

Space-system-based disaster management
support [10]

Special Presentations on Outer Space Activities

At the end of the morning meeting (664th) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 15 February 2007, there will be one special presentation on “GMES Activities in Emergency Humanitarian Mapping: RESPOND Experience and Lessons Learned” by Mr. Nick Veck (RESPOND), in Conference Room III.

At the end of the afternoon meeting (665th) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 15 February 2007, there will be four special presentations on “Sentinel Asia Contributing to Disaster Management Support in the Asia-Pacific Region” by Mr. Masami Fukuda and Mr. Kazuya Kaku (Japan), on “The International Charter Space and Major Disasters” by Mr. Jerome Bequignon (International Charter), on GEO Activities Towards Disaster Reduction – Space Observations Value” by Mr. Giovanni Rum (GEO Secretariat), and on “IGOS Geohazards: Toward an Improved Use of Earth Observations for Geohazards Mitigation” by Mr. Gonéri Le Cozannet (IGOS Geohazards Bureau), in Conference Room III.

WORKING GROUP ON THE USE OF NUCLEAR POWER SOURCES IN OUTER SPACE

Morning */
Afternoon **

(Closed)

Conference
Room III

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- * Following the adjournment of the 664th meeting.
 - ** Following the adjournment of the 665th meeting.

WORKING GROUP OF THE WHOLE

Morning *

(Closed)

Conference
Room III

-
- * Following the adjournment of the Working Group on the Use of Nuclear Power Sources in Outer Space.

SUMMARY OF SCHEDULED MEETINGS

662nd meeting

Use of nuclear power sources in outer space [8]

The Subcommittee began its consideration of this item with a statement by the Chairman of the Working Group on the Use of Nuclear Power Sources in Outer Space.

General exchange of views and introduction of reports submitted on national activities [3]

The Subcommittee concluded its consideration of this item with statements by China, Malaysia, Germany, the Russian Federation, and Austria.

The observer of EURISY also made a statement.

United Nations Programme on Space Applications [4]

The Subcommittee continued its consideration of this item with statements by India, Nigeria, Canada, the United States of America, and Colombia.

Special Presentations

Presentations were made by the representative of China on “China-Brazil Earth Resources Satellites (CBERS) and Applications”, by the representative of Ecuador on “Pro-Tempore Secretariat of the V Space Conference of the Americas”, by the representative of Italy on “The San Marco Project in Malindi (Kenya) – The Italian Contribution to Space Technology for Sustainable Development”, and by the representative of Poland and students of the Warsaw University of Technology on “Polish Student Activities in Space Research and Education”.

663rd meeting

United Nations Programme on Space Applications [4]

The Subcommittee suspended its consideration of this item.

Implementation of the recommendations of the Third United Nations Conference on the Exploration and Peaceful Uses of Outer Space (UNISPACE III) [5]

The Subcommittee began its consideration of this item with statements by Canada, Japan, and Italy.

The observer of the International Space University (ISU) also made a statement.

Matters relating to remote sensing of the Earth by satellite, including applications for developing countries and monitoring of the Earth's environment [6]

The Subcommittee began its consideration of this item with statements by Nigeria, and China.

The observer of the Committee on Earth Observation Satellites (CEOS) also made a statement.

Special presentations

Presentations were made by the representative and students of the International Space University (ISU) on “Earth Observation Systems for Small Countries and Regions”, by the representative of India on “Role of Space-based Systems for Watershed Management – Indian Experience”, and by the representative of Japan on “Topographical Mapping and Generating Digital Surface Model Using Remote Sensing”.

WORKING GROUP OF THE WHOLE

The Working Group held a closed meeting in the afternoon.
