

Special Presentations on Outer Space Activities

At the end of the morning session (732nd) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 17 February 2010, there will be three special presentations on “International Cooperation on Operational Environmental Satellites: The U.S. Experience” by C. Baker of the United States of America, on “India’s OCEANSAT-2 mission in meeting the global demands” by Mr. S. K. Shivakumar of India and on “Applications of remote sensing satellite and GNSS for disaster management and Earth environment monitoring in Indonesia” by Mr. F. Amhar of Indonesia, in Conference Room M1.

At the end of the afternoon session (733rd) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 17 February 2010, there will be three special presentations on “Highlights of the International Astronautical Federation space communications navigation symposium” by Mr. O. Koudelka of Austria, on “Use of remote sensing to improve water management in Saudi Arabia” by Mr. A. Al Alshaikh and Mr. A. W. Abu Rishah of the Prince Sultan Bin Abdulaziz International Prize for Water (PSIPW) and on “Bhuvan Portal for space-based information for decision-making” by Mr. V. S. Hegde of India, in Conference Room M1.

WORKING GROUP OF THE WHOLE

Morning*	(Closed)	Conference Room M1
Afternoon**	(Closed)	Conference Room M1

* Following the adjournment of the 732nd meeting

** Following the adjournment of the 733rd meeting

WORKING GROUP ON NUCLEAR POWER SOURCES

Morning*	(Closed)	Conference Room M1
----------	----------	--------------------

* Following the adjournment of the 732nd meeting

WORKING GROUP ON NEAR EARTH OBJECTS

Afternoon*	(Closed)	Conference Room M1
------------	----------	--------------------

* Following the adjournment of the 733rd meeting

SUMMARY OF SCHEDULED MEETINGS

730th meeting

General Exchange of Views [4]

The Subcommittee concluded its consideration of this item with a statement by Kenya.

Space debris [8]

The Subcommittee concluded its consideration of this item with a statement by the Bolivarian Republic of Venezuela.

Global Navigation Satellite Systems [10]

The Subcommittee concluded its consideration of this item with a statement by China.

Near-Earth Objects [12]

The Subcommittee continued its consideration of this item with statements by Germany, Japan, and the United States of America.

International Space Weather Initiative [13]

The Subcommittee continued its consideration of this item with a statement by Japan.

Long term Sustainability of Outer Space Activities [14]

The Subcommittee continued its consideration of this item.

Geostationary Orbit [15]

The Subcommittee continued its consideration of this item with a statement by Azerbaijan.

Special presentations

Presentations were made by the representative of Japan on “Japan’s contributions to the ISWI”, by the representative of Ukraine on “Global project on anti-asteroid protection of the Earth”, by the representative of Indonesia on “Observation of space debris, near-Earth objects and space weather in Indonesia” and by the representative of the United States of America on “US NEO Research”, in Conference Room M1.

731st meeting

Remote Sensing [7]

The Subcommittee began its consideration of this item with statements by the representatives of India and Malaysia.

Near-Earth Objects [12]

The Subcommittee continued its consideration of this item.

International Space Weather Initiative [13]

The Subcommittee continued its consideration of this item with a statement by the observer for the World Meteorological Organization.

Long term Sustainability of Outer Space Activities [14]

The Subcommittee continued its consideration of this item with statements by the representatives of Colombia and Nigeria.

Geostationary Orbit [15]

The Subcommittee continued its consideration of this item.

Special presentations

Presentations were made by the representative of the Russian Federation on “Rocket-space means of echelon of short-term reaction of the planetary defence system”, by the representative of Japan on “The Hayabusa mission: challenge to near-Earth asteroid sample - return and new insights into solar system origin” and by the representative of France on “Apophis 2029: a unique mission opportunity” in Conference Room M1.

WORKING GROUP OF THE WHOLE

The Working Group held a closed meeting in the morning.

WORKING GROUP ON NEAR EARTH OBJECTS

The Working Group held a closed meeting in the afternoon.