Programme of Meetings and Agenda for
Wednesday, 14 February 2007

10.00 a.m.-
1.00 p.m.  
662nd meeting

Agenda Item  

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

United Nations Programme on Space Applications [4]

Use of nuclear power sources in outer space [8]

663\textsuperscript{rd} meeting

United Nations Programme on Space Applications

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

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

**Special Presentations on Outer Space Activities**

At the end of the morning meeting (662\textsuperscript{nd}) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 14 February 2007, there will be four special presentations on “Introducing the China-Brazil Earth Resources Satellites (CBERS) and their applications” by Mr. Guo Jianning of China, on “Ecuadorian Pro Tempore Secretariat of the 5\textsuperscript{th} Space Conference of the Americas” by Mr. Jaime Barberis of Ecuador, on “The Italian Space Centre ‘Luigi Broglio’ in Kenya: Space Technology for Sustainable Development” by Mr. Roberto Ibba of Italy, on “Polish Student Activities in Space Research and Education” by Mr. Piotr Wolanski of Poland, in Conference Room III.

At the end of the afternoon meeting (663\textsuperscript{rd}) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 14 February 2007, there will be three special presentations on “Earth Observations for Small Countries and Regions” by Mr. Michael K. Simpson, Ms. Adina Gillespie and Ms. Annalie Schoenmaker of the International Space University (ISU), on “Role of Space-based Systems for Water Shed Management – Indian Experience” by Mr. K. Radhakrishnan of India, and on “Topographical Mapping and Generating Digital Surface Model Using Remote Sensing” by Mr. Hiroaki Tanaka of Japan, in Conference Room III.

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

Afternoon *  (Closed)

* Following the adjournment of the 663\textsuperscript{rd} meeting.
WORKING GROUP OF THE WHOLE

Afternoon * (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

660th meeting

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

The Subcommittee continued its consideration of this item with statements by South Africa, the Republic of Korea, Pakistan, Algeria, Colombia, Poland, Thailand, France, and the Islamic Republic of Iran.

The observers of Switzerland, the International Astronomical Union (IAU), the United Nations Educational, Scientific and Cultural Organization (UNESCO), and the International Academy of Astronautics (IAA) also made statements.

United Nations Programme on Space Applications [4]

The Subcommittee began its consideration of this item with a statement by the Chief of the Space Applications Section of the Office for Outer Space Affairs on the activities of the United Nations Programme on Space Applications.

661st meeting

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

The Subcommittee continued its consideration of this item with statements by Chile, Nigeria, and Indonesia.

The observer of the International Astronautical Federation (IAF) also made a statement.

The Director of the Office for Outer Space Affairs made a statement on the work of the Office.
Scientific Symposium

A scientific symposium on the theme “Use of the Equatorial Orbit for Space Science and Applications: Challenges and Opportunities” was held during the 661st meeting of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space. The second session of the symposium was chaired by Mr. James V. Zimmerman of the International Astronautical Federation (IAF). Presentations were made by Mr. Paolo Giommi (Italy), by Mr. Toto Marnanto Kadri (Indonesia), by Mr. Ahmad Sabirin Arshad (Astronautic Technology Sdn Bhd), and by Mr. D. Radhakrishnan (India).