

JOURNAL

COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

SCIENTIFIC AND TECHNICAL SUBCOMMITTEE FIFTY-SIXTH SESSION

Vienna, 11-22 February 2019

THURSDAY, 21 FEBRUARY 2019

No. 10

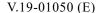
Programme of Meetings and Agenda for Thursday, 21 February 2019

10.00 a.m1.00 p.m.	911 th meeting	Board Room D
	Agenda Item	Item No.
	Remote sensing	[6]
	Disaster management	[8]
	Geostationary orbit	[15]
	Draft provisional agenda for the fifty-seventh session of the Subcommittee	[16]
	Adoption of the report of the Working Group on the Use of Nuclear Power Sources in Outer Space	[13]
	Adoption of the report of the Working Group on	[14]

Special Presentations on Outer Space Activities

At the end of the morning meeting (911th) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 21 February 2019, there will be four special presentations on "Opportunities for science experiments in the fourth stage of India's PSLV" by Mr. P Kunhikrishnan of India, on "Outcomes of the space generation workshops 2018" by Ms. Clementine Decoopman of SGAC, on "Remote sensing as the instrument of economic development of Ukraine" by Mr Stanislav Kholodnyi of Ukraine, and on "Disaster management support at INPE: Brumadinho Dam Collapse" by Ms. Adriana Cursino Thomé of Brazil, in Board Room D.







WORKING GROUP ON THE USE OF NUCLEAR POWER SOURCES

Morning*	(Closed)	Board Room D
* Preceeding the	ne 911 th meeting.	
	WORKING GROUP ON SPACE AND GLOBAL HEA	LTH
Morning*	(Closed)	Board Room D
* Preceeding the	ne 911 th meeting.	
3.00 p.m6.00 p.m.	912 th meeting	Board Room D
	Agenda Item	Item No.
	Draft provisional agenda for the fifty-seventh session of the Subcommittee	[16]
	Report to the Committee	[17]
	Adoption of the report of the Working Group of the Whole	[5], [16]
	Adoption of the report of the Working Group on the "Space2030" Agenda	
	Special Presentations on Outer Space Activities	
the Peaceful Uses of C contribution to NASA Atmospheric studies t Sustainable Exploration	noon meeting (912 th) of the Scientific and Technical Subcorducter Space, <i>today</i> , 21 February 2019, there will be four specifical formula in the Mars" by Mr. Lukasz Wisniewski of February Sounding Rockets" by Mr. P Kunhikrishnan of n of Space by Using ISRU to Mitigate the Plume Effect" by I for Good Global Summit 2018: the Eye in the Skye: SpTU, in Board Room D.	ecial presentations on "Polish Poland, on "Opportunities for India, on "Encouraging the y Ms. Judith Beck of For All
	WORKING GROUP OF THE WHOLE	
Afternoon**	(Closed)	Board Room D
** Preceeding the	ne 912 th meeting.	
	WORKING GROUP ON THE "SPACE2030" AGEN	DA
Afternoon**	(Closed)	Board Room D
** Preceding the	ne 912 th meeting	

SUMMARY OF SCHEDULED MEETINGS

909th meeting

United Nations Programme on Space Applications [4]

The Subcommittee concluded its consideration of this item with statements by the representatives of Germany and Republic of Korea.

Remote sensing [6]

The Subcommittee began its consideration of this item with statements by the representatives of Canada, Indonesia, Israel, Japan, the Russian Federation and South Africa.

The observer of PSIPW also made a statement.

Disaster management [8]

The Subcommittee continued its consideration of this item with statements by the representatives of Chile on behalf of the Latin America and Caribbean Group, Canada, India, Indonesia and the Russian Federation.

Special presentations

Presentations were made by the representative of France on "International Charter Space and Major Disasters, Space satellite data for relieving organizations in the event of disasters", by the representative of India on "India's Human Spaceflight Programme: GAGANYAAN", by the representative of Italy on "Progress on the technical development and on the establishment of the Open Universe initiative", and by the observer of UNISEC-Global on "Proposal for a Global University Space Debris Observation Network (GUSDON)", in Board Room D.

WORKING GROUP ON "SPACE2030" AGENDA

The Working Group held a closed meeting this morning.

910th meeting

Remote sensing [6]

The Subcommittee continued its consideration of this item with statements by the representatives of China and India.

The observers of CANEUS and WMO also made statements.

Disaster management [8]

The Subcommittee continued its consideration of this item with statements by the representatives of China, Germany, Israel, Mexico and the United States of America.

The observer of WMO also made a statement.

Geostationary orbit [15]

The Subcommittee continued its consideration of this item with statements by the representatives of Costa Rica on behalf of the Latin America and Caribbean Group, Indonesia, the Russian Federation and South Africa.

The observer of ITU also made a statement.

Long-term sustainability [12]

The Subcommittee concluded its consideration of this item with statements by the representatives of Belarus, Canada, China, India, Japan, Nigeria, the Russian Federation, Switzerland and the United States of America.

Special presentations

Presentations were made by the representative of by the representative of China on "Space-based Technology Application on Disaster Reduction in China in 2018", by Poland on "Student's space activities at the Warsaw University of Technology and student's satellite "PW-Sat2"", by the representative of India on "UNNATI: India's Capacity Building Programme on Nanosatellite development", by the representative of Brazil on "RaioSAT Project - Detecting lightning discharges from space based on nanosatellite technologies", and by the representative of Japan on "Recent Progresses of Sentinel Asia- Japan's contribution to disaster management in the Asia-Pacific region", in Board Room D.

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