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COMMITTEE ON THE PEACEFUL USES OF OUTER SPACE

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SCIENTIFIC AND TECHNICAL SUBCOMMITTEE  
FIFTY-SIXTH SESSION

Vienna, 11-22 February 2019

WEDNESDAY, 13 FEBRUARY 2019

No. 4

**Programme of Meetings and Agenda for  
Wednesday, 13 February 2019**

10.00 a.m.-1.00 p.m.	899 <sup>th</sup> meeting	Board Room D
	<i>Agenda Item</i>	<i>Item No.</i>
	General exchange of views	[3]
	Space weather	[10]
	Long-term sustainability of outer space activities	[12]

**Special Presentations on Outer Space Activities**

At the end of the morning meeting (899<sup>th</sup>) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 13 February 2019, there will be five special presentations on “ISO standardization activities for the sustainability of space activities” by Mr. Daniel Oltrogge of ISO, on “Global health, the progress of French space applications and developments” by Ms. Cecile Vignolles of France, on “ESCAP’s work and plan for enhancing the space and geospatial information applications” by Mr. Anond Snidvongs of ESCAP, on “Consortium for Execution of Rendezvous and Servicing Operations” by Mr. Todd Master of the United States of America, and on “Recent and future solar-terrestrial physics activities in Switzerland” by Ms. Marina Battaglia of SCOSTEP, in Board Room D.

3.00 p.m.-6.00 p.m.	900 <sup>th</sup> meeting	Board Room D
	<i>Agenda Item</i>	<i>Item No.</i>
	General exchange of views	[3]
	Nuclear power sources	[13]
	Space and global health	[14]

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

At the end of the afternoon meeting (900<sup>th</sup>) of the Scientific and Technical Subcommittee of the Committee on the Peaceful Uses of Outer Space, *today*, 13 February 2019, there will be five special presentations on “ESA’s activities in Clean Space” by Ms. Luisa Innocenti of ESA, on “HEPTA-sat Training: International Knowledge and Technology Transfer for CubeSat Development” by Mr. Masahiko Yamazaki of UNISEC-Global, on “Australian initiatives for Capacity building/knowledge translation from Space technologies to Global Health” by Ms. Chandana Unnithan of Australia, on “Introduction on UN/China Forum on Space Solutions: Realizing the Sustainable Development Goals” by Ms. Jiang Hui of China, and on “Operational Space Weather Practices as a service to society in South Africa” by Ms. Rendani Rejoyce Nndanganeni of South Africa, in Board Room D.

## **WORKING GROUP ON NUCLEAR POWER SOURCES**

Afternoon\*

(Closed)

Board Room D

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\* Following the adjournment of the 900<sup>th</sup> meeting.

## **SUMMARY OF SCHEDULED MEETINGS**

897<sup>th</sup> meeting

### *General exchange of views [3]*

The Subcommittee continued its consideration of this item with statements by the representatives of Chile, Pakistan, Republic of Korea, Romania, the Russian Federation, South Africa and Turkey.

### *Space weather [10]*

The Subcommittee began its consideration of this item with statements by the representatives of Germany and South Africa.

### *Long-term sustainability [12]*

The Subcommittee began its consideration of this item with statements by the representatives of Austria and Japan.

### *Special presentations*

Presentations were made by the representative of Italy on “CSES mission: Italy and China in space”, and by the representative of Brazil on “Opportunities in Space and Atmospheric Science at INPE”.

## WORKING GROUP ON THE “SPACE2030” AGENDA

The Working Group held a closed meeting this morning.

898<sup>th</sup> meeting

### *General exchange of views [3]*

The Subcommittee continued its consideration of this item with statements by the representatives of Algeria, Armenia, China, Indonesia, Lybia and Paraguay.

### *Space weather [10]*

The Subcommittee continued its consideration of this item with statements by the representatives of Chile, China, Colombia, India, Indonesia, Japan, the Russian Federation and the United States of America.

### *Long-term sustainability of outer space activities [12]*

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, India, Indonesia, the Russian Federation and South Africa.

### *Special presentations*

Presentations were made by the observer of SCOSTEP on “The Next Scientific Program of SCOSTEP: 2019-2023”, by the representative of the United States of America on “Implementation of the US Space Traffic Management Policy”, by the representative of China on “The introduction of Chang'e 4 mission and the vision of future Chinese lunar exploration activities”, and by the representative of Ukraine on “2018 Space Weather Activities in Ukraine”, in Board Room D.

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