



International Committee on
Global Navigation Satellite Systems

Eighteenth Meeting of the International Committee on Global Navigation Satellite Systems (ICG)

***(hybrid)* Meeting of the Working Group C on Information Dissemination and Capacity Building**

**8 – 9 October 2024
Wellington, New Zealand**

AGENDA

Tuesday, 8 October 2024	
<i>Venue: Tākina Wellington Convention Centre (50 Cable Street, Te Aro, Wellington)</i>	
<i>Time: Wellington (New Zealand) Local Time (UTC+13 hours)</i>	
10:00 – 15:40	WG C – Information dissemination and capacity building <i>Co-Chairs: Sharafat GADIMOVA, United Nations Office for Outer Space Affairs (UNOOSA) and Alison ROSE, Geoscience Australia, Australia</i>
10:00	Opening remarks and approval of the agenda
	Presentations and Discussions
10:00	ESA Academy Navigation Training Course update, <i>Joerg HAHN, European Space Agency (ESA)</i>
10:15	ESA-JRC Summer School update, <i>Javier VENTURA-TRAVESET, European Space Agency (ESA)</i>
10:25	Brief overview of the activities carried out in 2024 and to be carried out in 2025 in the framework of the ICG workplan, <i>Sharafat GADIMOVA, United Nations Office for Outer Space Affairs</i>
10:35	<i>(virtually)</i> GNSS Technology Promotion Activities at The University of Tokyo, <i>Dinesh MANANDHAR, Japan (virtual)</i>
10:50	Space Weather Monitoring using Low-Cost Receiver Systems Project: Current Status, <i>Sharafat GADIMOVA, United Nations Office for Outer Space Affairs and Dinesh MANANDHAR, Japan (virtual)</i>
11:10	NavIC GAGAN Utilization program Phase II, <i>Ashish K SHUKLA, India</i>
11:25	Update of RCSSTEAP International Education and Capacity Building on BDS/GNSS, <i>JIN Tian, China</i>

11:40	Review of workplan actions and discussions on the way forward <ul style="list-style-type: none"> ▪ <i>Training for Capacity Building in Developing Countries</i> ▪ <i>Promoting the Use of GNSS Technologies as Tools for Scientific Applications and Space Weather</i> ▪ <i>Regional Workshops on Applications of GNSS</i> ▪ <i>Information Dissemination</i>
12:30 – 13:30	<i>Lunch Break</i>
13:30 – 14:40	Review of workplan actions and discussions on the way forward <ul style="list-style-type: none"> ▪ <i>Training for Capacity Building in Developing Countries</i> ▪ <i>Promoting the Use of GNSS Technologies as Tools for Scientific Applications and Space Weather</i> ▪ <i>Regional Workshops on Applications of GNSS</i> ▪ <i>Information Dissemination</i>
	Presentations and Discussions
14:40	<i>(virtually) Update on Facility for NavIC/GNSS Signal Monitoring and Performance Evaluation, Rajat ACHARYA, India</i>
14:55	<i>(virtually) GNSS Training and Capacity Building Activities by CSSTEAP – An update, Rajat ACHARYA, India</i>
15:10	<i>(virtually) The EU Space Academy, Fiammeta DIANI, EU Agency for the Space Programme</i>
15:25	<i>(virtually) “SpaceSUITE” project, Gabriela POVERO, Italy</i>
15:40 – 16:00	<i>Coffee Break</i>
16:00 – 17:30	Working Groups Joint Meeting <ul style="list-style-type: none"> - Global Geodesy - Lunar PNT - PPP Interoperability
17:30	Adjourn
Wednesday, 9 October 2024	
08:30 - 10:30	Working Group S and Working Group D Joint Meeting <i>Working Groups B and C are invited, if interested</i>
	<ul style="list-style-type: none"> - Multi-GNSS Timing Interoperability - International GNSS Monitoring Assessment
10:30 – 10:50	<i>Coffee Break</i>
10:50 – 12:30	Preparation of the report and recommendations
12:30 – 13:30	<i>Lunch Break</i>
14:00 – 17:30	Technical Tour
18:00 – 20:00	Social Function