Programme of the
1st ITU Inter-regional Workshop on WRC-19 Preparation

ITU Headquarters, Geneva, 21-22 November 2017
Room Popov (with overflow in Room A)

Main web page of the Workshop: www.itu.int/go/ITU-R/wrc-19-irwsp-17

Day 1 (Tuesday, 21 November 2017)	Day 2 (Wednesday, 22 November 2017)
0900 – 0945 hours, Opening Session[1] Opening addresses (Director, BR; Chairman, CPM) Overview of the organization for CPM19-2, RA-19 and WRC-19 by the regional groups and the BR	**0900 – 1000 hours, Session 4 -** Roundtables[1] on WRC-19 agenda items **1.2** & **1.3** (MSS/MetSat/EESS earth stations); **1.7** (TT&C for NGSO of Short duration)
0945 – 1000 hours, Break	1000 – 1015 hours, Break
1000 – 1200 hours, Session 1 - Roundtables[1] on WRC-19 agenda items **1.13** (IMT); **9.1/9.1.8** (MTC); **1.14** (HAPS)	**1015 – 1200 hours, Session 5 -** Roundtables[1] on WRC-19 agenda items **1.5** (FSS ESIM) & **1.6** (50/40 GHz NGSO-FSS); **7** (Satellite regulatory procedures)
1200 – 1330 hours, Lunch Break	1200 – 1400 hours, Lunch Break
1330 – 1440 hours, Session 2 - Roundtables[1] on WRC-19 agenda items **1.16 & 9.1/9.1.5** (WAS/RLAN); **1.11** (RSTT); **1.12** (ITS)	**1400 – 1425 hours: Session 6 -** Roundtable[1] on WRC-19 agenda item **9.1/9.1.6** (WPT4EV)
1445 – 1530 hours, Session 3 - Roundtables[1] on WRC-19 agenda items **1.10** (GADSS) **& 9.1/9.1.4** (Sub-orbital vehicles); **1.8** (GMDSS) **& 1.9.1** (AMRDs)	**1430 – 1530 hours, Session 7 -** Roundtable[1] on WRC-19 agenda items with **overlapping frequency bands**: – case of 1.6, 1.13, 1.14 & 9.1/9.1.9 – case of 1.11, 1.12, 1.16
1530 – 1600 hours, Break	1530 – 1600 hours, Break
1600 – 1800 hours, Celebration of the 90th Anniversary of the CCIR/ITU Radiocommunication (ITU R) Study Groups **1800 – 2000 hours, Cocktail Reception**	**1600 – 1700 hours: Concluding & outlook session**[1] Concluding remarks of regional groups and outlook (if any) on WRC-19 agenda item 10 preparation and considered items - **Closing remarks**

[1]   The detailed version of the programme is available online (see also the WRC-19 Agenda in Council Resolution 1380 (modified 2017), WRC-19 booklet of relevant Resolutions and ITU-R preparatory studies for WRC-19).

[2]   Roundtables will provide participants with the opportunity to exchange views and have a better understanding of the ITU-R preparatory studies for WRC-19, as well as of the preliminary draft common views, positions and/or proposals from the regional groups (APT-APG, Arab Group/ASMG, African Group/ATU, CEPT-CPG, CITEL-PCC.II, RCC); information will also be provided from other organizations (e.g. ICAO, IMO, WMO, etc.) and/or other entities, as appropriate.

Annex – Description of the abbreviations

Abbreviations	Description
APT-APG	Asia-Pacific Telecommunity Conference Preparatory Group
ARMDs	Autonomous Maritime Radio Devices
ASMG	Arab Spectrum Management Group
ATU	African Telecommunications Union
BR	Radiocommunication Bureau
CCIR	International Radiocommunication Consultative Committee
CEPT-CPG	European Conference of Postal and Telecommunications Administrations - Conference Preparatory Group
CITEL-PCC.II	Inter-American Telecommunication Commission - Permanent Consultative Committee II
CPM	Conference Preparatory Meeting
EESS	Earth Exploration-Satellite Service
ESIM	Earth station In Motion
FSS	Fixed-Satellite Service
GADSS	Global Aeronautical Distress and Safety System
HAPS	High Altitude Platform Station
ICAO	International Civil Aviation Organization
IMO	International Maritime Organization
IMT	International Mobile Telecommunications
ITS	Intelligent Transport Systems
ITU	International Telecommunication Union
MetSat	Meteorological-Satellite service
MSS	Mobile-Satellite Service
MTC	Machine-Type Communication
NGSO	Non Geostationary-Satellite Orbit
RA	Radiocommunication Assembly
RCC	Regional Commonwealth in the Field of Communications
RLAN	Radio Local Area Network(s)
RSTT	(Railway) Radiocommunication Systems between Train and Trackside
TT&C	Telemetry, Tracking and Command
WAS	Wireless Access System(s)
WMO	World Meteorological Organization
WPT4EV	Wireless Power Transmission for Electric Vehicles
WRC	World Radiocommunication Conference

_____