

Provisional Programme for the *Workshop on ITU World Radiocommunication Conference 2027 (WRC-27) for NAM/CAR/SAM Regions, Lima, Peru, 31 Aug - 1 Sep 2026.*

Day/Time	Topic	Presenter	Presentation
31 August 2026 (Monday)			
0830-0910	Registration		
0910-1030 (90 minutes)	Opening Session	Mr. Javier Vittor (RO CNS, SAM)	
Agenda Items 1	➤ Opening remark	Regional Director SAM: Mr. Luis Fernando Fiallos Pazmiño	
	➤ Introduction of working arrangement and tentative programme		
	➤ Introduction of participants	FSMP Chair – Andrew Roy, ASRI	
	➤ Remarks by Chairperson		
	ITU/WRC process, results of WRC-23 and Preparation for future WRCs	20 – Mie Utsunomiya, ICAO HQ	1.1 (Received)
	An overview of all aviation-relevant agenda items to be addressed by WRC-27	20 – Andrew Roy, ASRI	1.2 (Received)
<i>Coffee break (30 minutes)</i>			
1100-1230 (90 minutes)	ITU Preparatory process towards WRC-27	20 – Nikolai Vassiliev, ITU	1.3 (Received)
Agenda Items 1+2	WRC-27 AI 1.5 – limiting non-GSO	20 –Christian Fleury, France	2.1 (Received)
	WRC-27 AI 1.9 – AM(OR)S	20 – Christian Fleury, France	2.3 (Received)
	WRC-27 AI 1.11 – Space-to-Space links	20 – Damon Ladson, USA	2.4 (Received)
<i>Lunch break (60 minutes)</i>			
1330-1500 (90 minutes)	WRC-27 AI 1.12 – MSS	20 – Damon Ladson, USA	2.5 (Received)
Agenda Items 2	WRC-27 AI 1.13 – Space based IMT	20 – Abed Ferr, Canada	2.6 (received)
	WRC-27 AI 1.15 – Lunar communications	20 – Chris Tourigny, USA	2.7 (Received)
	WRC-27 AI 1.16 – Radio Quiet Zones	20 – Christian Fleury, France	2.8 (Received)
<i>Coffee break (30 minutes)</i>			
1530-1630 (60 minutes)	WRC-27 AI 1.17 – Space Weather Sensors	20 – Chris Tourigny, USA	2.9 (Received)
Agenda Items 2	WRC-27 AI 1.18 – Unwanted emission above 76 GHz	20 – Katsuyuki Arakawa, Japan	2.10 (Received)
	WRC-27 AI 1.19 – Sea surface in RA band	20 – Andrew Roy, ASRI	2.11 (Received)
1700	<i>End of day</i>		

Day/Time	Topic	Presenter	Presentation
01 September 2026 (Tuesday)			
0900-1030 (90 minutes) Agenda Items 2	WRC-27 AI 1.7 – IMT/Radio altimeter WRC-27 AI 4 (Res 676 (WRC-23)) WRC-27 AI 9.1 – UAS C2 Link	30 – Andrew Roy, ASRI 20 – Laurent Azoulai, ICCAIA 20 – Guillaume Novella, France	2.2 (Received) 2.15 (Received) 2.12 (Received)
<i>Coffee break (30 minutes)</i>			
1100-1230 (90 minutes) Agenda Items 2 + 3	WRC-27 AI 9.2 – GMDSS WRC-27 AI 10 – Future Agenda Items and WRC Planning Regional preparations for WRC-27 CITEL APT CEPT	20 – Damon Ladson, USA 30 – Guillaume Novella, France 15 – Vahe A. Yaghdjian, Brazil 15 – Katsuyuki Arakawa, Japan 15 – Maarten Loopstra	2.13 (Received) 2.14 (Received) 3.1 (Received) 3.2 (Received) 3.3 (Received)
<i>Lunch break (60 minutes)</i>			
1330-1430 (60 minutes) Agenda Items 4+5	Radio Altimeter and 5G issues Global updates and new altimeter design GNSS interference	20 – Andrew Roy, ASRI 20 – Laurent Azoulai, ICCAIA 20 – Mathieu Hussong, France	4.1 (Received) 5.1 (Received) 5.2 (Received)
<i>Coffee break (30 minutes)</i>			
1500-1600 Agenda Item 6 + 7	Frequency management in NAM/CAR and SAM : current practices and new challenges - Aeronautical frequency management in the NAM/CAR Regions - Aeronautical frequency management in the SAM Region Relevant ICAO provisions - ICAO provisions: Handbook on Radio Frequency Spectrum Requirements for Civil Aviation (Doc 9718) - Assembly outcome (Assembly resolution A42-7) General discussion of WRC items Closing remark	15 – Daniel Castañeda (ICAO NACC Office) Frequencies Management Task Force for NAM/CAR Region 15 – Javier Vittor (ICAO SAM Office) 15 – Mie Utsunomiya (ICAO HQ) All ICAO SAM	6.1 (Received) 6.2 (Received) 6.3 (Received) 7.1
1600	<i>Close</i>		

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