



# PUBLIC NOTICE

**Federal Communications Commission**  
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**DA 26-499**

**Released: May 19, 2026**

**WORLD RADIOCOMMUNICATIONS CONFERENCE ADVISORY COMMITTEE  
SCHEDULES FIFTH AND SIXTH MEETING FOR AUGUST 4, 2026 AND  
SEPTEMBER 25, 2026**

**OIA Docket No. 24-30**

The fifth meeting of the World Radiocommunication Conference Advisory Committee (WRC Advisory Committee) will be held on August 4th, 2026, at 11:00 a.m. in person in the Commission Meeting Room of the FCC, 45 L Street, N.E., Washington, D.C. and via livestream at <http://www.fcc.gov/live>. The sixth meeting of the WRC Advisory Committee will be held on September 25th, 2026, at 11:00 a.m. in person in the Commission Meeting Room of the FCC, 45 L Street, N.E., Washington, D.C. and via livestream at <http://www.fcc.gov/live>. Draft agendas of the meetings are attached.

This fifth and sixth meeting of the WRC Advisory Committee will consider status reports and recommendations from its Informal Working Groups (IWG) concerning preparation for the 2027 World Radiocommunication Conference (WRC-27), with a focus on WRC-27 proposals. The fifth and sixth meeting will also consider future agenda item proposals, including WRC-31 preliminary agenda items. This meeting is open to the public. The meeting will be broadcast live with open captioning over the Internet from the FCC Live web page at [www.fcc.gov/live](http://www.fcc.gov/live). There will be audience participation available; send live questions to [livequestions@fcc.gov](mailto:livequestions@fcc.gov) during this meeting.

The Commission's WRC-27 website ([www.fcc.gov/wrc-27](http://www.fcc.gov/wrc-27)) contains the latest updated information and agendas on all scheduled meetings and Advisory Committee matters. Comments may be presented at the Advisory Committee meeting or in advance of the meeting by email to: [WRC-27@fcc.gov](mailto:WRC-27@fcc.gov).

For additional information please contact Gregory Baker, the Designated Federal Official for the Advisory Committee, [Gregory.Baker@fcc.gov](mailto:Gregory.Baker@fcc.gov), telephone (202) 919-0758.

**AGENDA**

**Fifth Meeting of the 2027 World Radiocommunication Conference Advisory Committee  
Federal Communications Commission  
August 4th, 2026; 11:00 a.m.**

1. Opening Remarks
2. Approval of Agenda
3. WRC-27 Advisory Committee Structure
4. Update by NTIA on the RCS
5. Approval of the Minutes of the Fourth Meeting
6. IWG Reports and Consideration of Documents
7. Future Meetings
8. Other Business

**AGENDA**

**Sixth Meeting of the 2027 World Radiocommunication Conference Advisory Committee  
Federal Communications Commission  
September 25th, 2026; 11:00 a.m.**

1. Opening Remarks
2. Approval of Agenda
3. WRC-27 Advisory Committee Structure
4. Update by NTIA on the RCS
5. Approval of the Minutes of the Fifth Meeting
6. IWG Reports and Consideration Documents
7. Future Meetings
8. Other Business

## WRC-31 Preliminary Agenda Items

WRC-31 Preliminary Agenda Items	Summary	Group
2.1	to consider potential new allocations to the fixed, mobile, radiolocation, amateur, amateur-satellite, radio astronomy, Earth exploration-satellite (passive and active) and space research (passive) services in the frequency range 275-325 GHz in the Table of Frequency Allocations of the Radio Regulations, with the consequential update of Nos. <b>5.149</b> , <b>5.340</b> , <b>5.564A</b> and <b>5.565</b> , in accordance with Resolution <b>721 (WRC-23)</b>	IWG-2
2.2	[to consider the possible [frequency bands] for [non-beam and beam] wireless power transmission to avoid harmful interference to the radiocommunication services caused by wireless power transmission, in accordance with Resolution <b>910 (WRC-23)</b> ]	IWG-2
2.3	to consider the use of aeronautical and maritime earth stations in motion communicating with non-geostationary space stations in the fixed-satellite service (Earth-to-space) in the frequency band 12.75-13.25 GHz, in accordance with Resolution <b>133 (WRC-23)</b> ;	IWG-3
2.4	to consider, based on the results of ITU Radiocommunication Sector studies, support for inter-satellite service allocations in the frequency bands 3 700-4 200 MHz and 5 925-6 425 MHz, and associated regulatory provisions, to enable links between non-geostationary orbit satellites and geostationary orbit satellites, in accordance with Resolution <b>683 (WRC-23)</b> ;	IWG-3
2.5	to consider a possible primary allocation in the frequency bands [694-960 MHz, or parts thereof, in Region 1], 890-942 MHz, or parts thereof, in Region 2, and [3 400-3 700 MHz, or parts thereof, in Region 3] to the aeronautical mobile service for the use of International Mobile Telecommunications (IMT) user equipment in terrestrial IMT networks by non-safety applications, in accordance with Resolution <b>251 (Rev.WRC-23)</b> ;	IWG-2
2.6	to consider the identification of the frequency bands [102-109.5 GHz, 151.5-164 GHz, 167-174.8 GHz, 209-226 GHz and 252-275 GHz] for International Mobile Telecommunications, in accordance with Resolution <b>255 (WRC-23)</b> ;	IWG-2
2.7	to consider improving the utilization of VHF maritime radiocommunication, in accordance with Resolution <b>363 (Rev.WRC-23)</b> ;	IWG-1
2.8	to consider improving the utilization and channelization of maritime radiocommunication in the MF and HF bands, including potential revisions of Article 52 and Appendix 17, in accordance with Resolution <b>366 (WRC-23)</b> ;	IWG-1
2.9	to consider possible new allocations to the radionavigation-satellite service (space-to-Earth) in the frequency bands [5 030-5 150 MHz and 5 150-5 250 MHz] or parts thereof, in accordance with Resolution <b>684 (WRC-23)</b> ;	IWG-1
2.10	to consider a possible new primary allocation to the Earth exploration-satellite service (Earth-to-space) in the frequency band 22.55-23.15 GHz, in accordance with Resolution <b>664 (Rev.WRC-23)</b> ;	IWG-4
2.11	to consider an upgrade of the secondary allocation to the Earth exploration-satellite service (space-to-Earth) in the frequency band [37.5-40.5 GHz] or possible new worldwide frequency allocations on a primary	IWG-4

	basis to the Earth exploration-satellite service (space-to-Earth) in certain frequency bands within the frequency range [40.5-52.4 GHz], in accordance with Resolution <b>685 (WRC-23)</b> ;	
2.12	to consider possible new allocations to the Earth exploration-satellite service (active) in the frequency bands [3 000-3 100 MHz] and [3 300-3 400 MHz] on a secondary basis, in accordance with Resolution <b>686 (WRC-23)</b> ;	IWG-4
2.13	to consider studies on coexistence between spaceborne synthetic aperture radars operating in the Earth exploration-satellite service (active) and the radiodetermination service in the frequency band 9 200-10 400 MHz, with possible actions as appropriate, in accordance with Resolution <b>722 (WRC-23)</b> ;	IWG-4
2.14	to review spectrum use and needs of applications of broadcasting and mobile services and consider possible regulatory actions in the frequency band 470-694 MHz or parts thereof, in accordance with Resolution <b>235 (Rev.WRC-23)</b> ;	IWG-2