



Radiocommunication Bureau (BR)

Administrative Circular
CACE/1207

13 October 2026

To Administrations of Member States of the ITU, Radiocommunication Sector Members, ITU-R Associates and ITU Academia participating in the work of Radiocommunication Study Group 7

Subject: **Radiocommunication Study Group 7 (Science Services)**

- **Proposed adoption of one draft new and 3 draft revised ITU-R Recommendations and their simultaneous approval by correspondence in accordance with § A2.6.2.4 of Resolution ITU-R 1-9 (Procedure for the simultaneous adoption and approval by correspondence)**
- **Proposed suppression of 4 ITU-R Recommendations**

At the meeting of Radiocommunication Study Group 7, held on 25 September 2026, the Study Group decided to seek adoption of one draft new and 3 draft revised ITU-R Recommendations by correspondence (§ A2.6.2 of Resolution [ITU-R 1-9](#)) and further decided to apply the procedure for simultaneous adoption and approval by correspondence (PSAA, § A2.6.2.4 of Resolution ITU-R 1-9). The titles and summaries of the draft Recommendations are given in Annex 1. Any Member State raising an objection to the adoption of a draft Recommendation is requested to inform the Director and the Chair of the Study Group of the reasons for the objection.

The consideration period shall extend for 2 months ending on 13 December 2026. If within this period no objections are received from Member States, the draft Recommendations shall be considered to be adopted by Study Group 7. Furthermore, since the PSAA procedure has been followed, the draft Recommendations shall also be considered as approved.

In addition, the Study Group proposed the suppression of 4 Recommendations listed in Annex 2. Any Member State who objects to the suppression of a Recommendation is requested to inform the Director and the Chair of the Study Group of the reasons for the objection.

The consideration period shall extend for 2 months ending on 13 December 2026. If within this period no objections to the proposed suppressions are received from Member States, the Recommendations shall be considered to be suppressed.

After the above-mentioned deadline, the results of the above procedures will be announced in an Administrative Circular and the approved Recommendations will be published as soon as practicable (see <http://www.itu.int/pub/R-REC>).

Any ITU member organization aware of a patent held by itself or others which may fully or partly cover elements of the draft Recommendations mentioned in this letter is requested to disclose such information to the Secretariat as soon as possible. The Common Patent Policy for ITU-T/ITU-R/ISO/IEC is available at <http://www.itu.int/en/ITU-T/ipr/Pages/policy.aspx>.

A handwritten signature in blue ink, appearing to read 'Mario Maniewicz', with a stylized, cursive script.

Mario Maniewicz
Director

Annex 1: Titles and summaries of the draft Recommendations

Annex 2: Recommendations proposed for suppression

Documents: 7/65, 7/67(Rev.1), 7/68(Rev.1), 7/69, 7,71 and 7/72

These documents are available in electronic format at:

<https://www.itu.int/md/R23-SG07-C/en>

Annex 1

Titles and summaries of the draft ITU-R Recommendations

Draft new Recommendation ITU-R SA.2.0 GHZ SRS & EESS CHAR]

Doc. 7/69

Technical and operational characteristics of the space research service systems in the 2 025-2 120 MHz and Earth exploration-satellite service systems in the 2 025-2 110 MHz frequency band to be used for assessing interference and for conducting sharing and compatibility studies

This Recommendation provides technical and operational characteristics to be used in sharing and compatibility studies for the space research service (SRS) and Earth exploration-satellite service (EESS) systems and the 2 025-2 120 MHz (Earth-to-space) and 2 025-2 110 MHz (space-to-space) frequency band related to science missions.

Draft revision of Recommendation ITU-R RS.1282-0

Doc. 7/67(Rev.1)

Feasibility of sharing between wind profiler radars and active spaceborne sensors in the vicinity of 1 260 MHz

The proposed revision includes purely editorial updates to reflect the latest regulatory status in the frequency band 1 215-1 300 MHz which took place after the current version of this Recommendation is published.

Draft revision of Recommendation ITU-R RS.1749-0

Doc. 7/68(Rev.1)

Mitigation technique to facilitate the use of the 1 215-1 300 MHz band by the Earth exploration-satellite service (active) ~~and the space research service (active)~~

The proposed revision includes an update of the information related to spaceborne active sensors in the 1 215-1 300 MHz band and proposes to remove the Annex 2 since the characteristics of L-band SAR are fully contained in Recommendation ITU-R RS.2105. It should also be noted that the revision proposed to focus only on EESS (active) systems since there is no specific information related to SRS (active).

Draft revision of Recommendation ITU-R SA.2169-0

Doc. 7/72

Technical and operational characteristics of the space operation service (SOS) systems that use the 2 025-2 110 MHz (Earth-to-space) (space-to-space) and 2 200-2 290 MHz (space-to-Earth) (space-to-space) frequency bands for use in assessing of interference and for conducting sharing studies

This revision adds systems and updates systems in Table 3 (non-GSO SOS system parameters for telemetry/ranging downlinks in the frequency band 2 200-2 290 MHz), adds and removes systems in Table 4 (non-GSO SOS system parameters for command/ranging uplinks in the frequency band 2 025-2 110 MHz), and makes some minor editorial updates.

Annex 2

ITU-R Recommendations proposed for suppression

Recommendation ITU-R	Title	Document
RS.1259-0	Feasibility of sharing between spaceborne passive sensors and the fixed service from 50 to 60 GHz	7/65
RS.1264-1	Feasibility of frequency sharing between the meteorological aids service and the mobile-satellite service (Earth-to-space) in the 1 668.4-1 700 MHz band	7/65
RS.1346-0	Sharing between the meteorological aids service and medical implant communication systems (MICS) operating in the mobile service in the frequency band 401-406 MHz	7/65
SA.1158-3	Feasibility of frequency sharing in the 1 670-1 710 MHz band between the meteorological-satellite service (space-to-Earth) and the mobile-satellite service (Earth-to-space)	7/71
