



Radiocommunication Bureau (BR)

Administrative Circular
CACE/1042

20 October 2022

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

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

- **Proposed adoption of 2 draft new ITU-R Recommendations and their simultaneous approval by correspondence in accordance with § A2.6.2.4 of Resolution ITU-R 1-8 (Procedure for the simultaneous adoption and approval by correspondence)**

At the meeting of Radiocommunication Study Group 7, held 7 October 2022, the Study Group decided to seek adoption of 2 draft new ITU-R Recommendations by correspondence (§ A2.6.2 of Resolution ITU-R 1-8) and further decided to apply the procedure for simultaneous adoption and approval by correspondence (PSAA, § A2.6.2.4 of Resolution ITU-R 1-8). The titles and summaries of the draft Recommendations are given in the Annex to this letter. Any Member State raising an objection to the adoption of a draft Recommendation is requested to inform the Director and the Chairman of the Study Group of the reasons for the objection.

The consideration period shall extend for 2 months ending on 20 December 2022. 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.

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>.

Mario Maniewicz
Director

Annex: Titles and summaries of the draft Recommendations

Documents: Documents 7/51 (Rev.1) and 7/61 (Rev.1)

These documents are available in electronic format at: <https://www.itu.int/md/R19-SG07-C/en>

Annex

Titles and summaries of the draft ITU-R Recommendations

Draft new Recommendation ITU-R SA.[S-BAND DL USE OPT]

Doc. 7/51(Rev.1)

Guidelines on the use of the 2 200-2 290 MHz frequency band by EESS/SRS/SOS satellite networks or systems that are not using spread-spectrum modulation

This Recommendation provides guidelines for the use of the 2 200-2 290 MHz frequency band by the Earth exploration-satellite service (EESS), space research service (SRS) and space operation service (SOS) networks or systems. The aim is to optimize the use of the band by promoting practices that allow the maximum number of satellite networks and systems sharing the band, including techniques that would reduce the bandwidth within the Advance Publication Information (API) filing. This Recommendation addresses EESS/SRS/SOS satellite networks or systems that are not using spread-spectrum modulation.

Draft new Recommendation ITU-R SA.[S-BAND UL USE OPT]

Doc. 7/61(Rev.1)

Guidelines on the use of the frequency band 2 025-2 110 MHz by EESS/SRS/SOS satellite networks or systems that are not using spread spectrum modulation

This Recommendation provides guidelines for the use of the frequency band 2 025-2 110 MHz by the space research service (SRS), Earth exploration-satellite service (EESS), and space operation service (SOS) networks or systems. The aim is to optimize the use of the band by promoting practices that allow the maximum number of satellite networks and systems sharing the band, including techniques that would reduce the bandwidth within the Advance Publication Information (API) filing. This Recommendation addresses EESS/SRS/SOS satellite networks or systems that are not using spread-spectrum modulation.
