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| **Radiocommunication Bureau (BR)** |
| Administrative Circular**CACE/1101** | 16 January 2024 |
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| **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**  |
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| Subject: | **Radiocommunication Study Group 7 (Science Services)****– Approval of 1 new and 4 revised ITU-R Recommendations** |
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By Administrative Circular [CACE/1087](https://www.itu.int/md/R00-CACE-CIR-1087/en) dated 31 October 2023, 1 draft new and 4 draft revised ITU‑R Recommendations were submitted for approval following the procedure of Resolution ITU‑R 1-8 (§ A2.6.2.3).

The conditions governing this procedure were met on 31 December 2023.

The approved Recommendations will be published by the ITU and the Annex to this Circular provides their titles, with the assigned numbers.

Mario Maniewicz
Director

**Annex:** 1

Annex

Titles of the approved ITU-R Recommendations

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| RecommendationITU-R | Title | Doc. No. |
| RS.2165-0 | Evaluation of the potential for pulsed interference from planned and future spaceborne synthetic aperture radar sensors in the earth exploration-satellite (active) service to radionavigation-satellite service receivers in the 1 215-1 300 MHz band | 7/83(Rev.1) |
| SA.1014-4 | Radiocommunication requirements for manned and unmanned deep space research | 7/85 |
| SA.2079-1 | Frequency sharing between SRS and FSS (space-to-Earth) systems in the 37.5-38 GHz band | 7/87(Rev.1) |
| RA.314-11 | Preferred frequency bands for radio astronomical measurements below 1 THz | 7/97 |
| RS.2042-2 | Typical technical and operating characteristics for spaceborne radar sounder systems using the 40-50 MHz band | 7/99(Rev.1) |

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