



Radiocommunication Bureau (BR)

Administrative Circular CACE/929

24 September 2019

To Administrations of Member States of the ITU, Radiocommunication Sector Members, ITU-R Associates participating in the work of Radiocommunication Study Group 4 and ITU Academia

Subject: Radiocommunication Study Group 4 (Satellite Services)

Adoption of 1 new ITU-R Recommendation and 1 revised ITU-R
Recommendation and their simultaneous approval by correspondence in
accordance with § A2.6.2.4 of Resolution ITU-R 1-7 (Procedure for the
simultaneous adoption and approval by correspondence)

By Administrative Circular CACE/911 dated 17 July 2019, 1 draft new ITU-R Recommendation and 1 draft revised ITU-R Recommendation were submitted for simultaneous adoption and approval by correspondence (PSAA), following the procedure of Resolution ITU-R 1-7 (§ A2.6.2.4).

The conditions governing this procedure were met on 17 September 2019.

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

Distribution:

- Administrations of Member States of the ITU and Radiocommunication Sector Members participating in the work of Radiocommunication Study Group 4
- ITU-R Associates participating in the work of Radiocommunication Study Group 4
- ITU Academia
- Chairmen and Vice-Chairmen of Radiocommunication Study Groups
- Chairman and Vice-Chairmen of the Conference Preparatory Meeting
- Members of the Radio Regulations Board
- Secretary-General of the ITU, Director of the Telecommunication Standardization Bureau, Director of the Telecommunication Development Bureau

Annex

Titles of the approved ITU-R Recommendations

Recommendation ITU-R S.2131-0

Doc. 4/63(Rev.1)

Method for the determination of performance objectives for satellite hypothetical reference digital paths using adaptive coding and modulation

Recommendation ITU-R S.1782-1

Doc. 4/68(Rev.1)

Guidelines on global broadband Internet access by fixed-satellite service systems