



Radiocommunication Bureau (BR)

Administrative Circular
CACE/948

30 April 2020

**To Administrations of Member States of the ITU, Radiocommunication Sector Members,
ITU-R Associates participating in the work of Radiocommunication Study Group 6 and
ITU Academia**

Subject: **Radiocommunication Study Group 6 (Broadcasting Service)**

- **Adoption of 1 revised ITU-R Recommendation 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)**
- **Suppression of 9 ITU-R Recommendations**

By Administrative Circular CACE/945 dated 26 February 2020, 1 draft revised ITU-R Recommendation was submitted for simultaneous adoption and approval by correspondence (PSAA), following the procedure of Resolution ITU-R 1-8 (§ A2.6.2.4). In addition, the Study Group proposed the suppression of 9 ITU-R Recommendations.

The conditions governing this procedure were met on 26 April 2020.

The approved Recommendation will be published by the ITU and Annex 1 to this Circular provides their title, with the assigned number. Annex 2 provides the list of suppressed Recommendations.

Mario Maniewicz
Director

Annexes: 2

Annex 1

Titles of the approved ITU-R Recommendations

Recommendation ITU-R	Title	Doc. No.
BT.1306-8	Error correction, data framing, modulation and emission methods for digital terrestrial television broadcasting	6/23

Annex 2

List of suppressed ITU-R Recommendations

Recommendation ITU-R	Title
BT.710	Subjective assessment methods for image quality in high-definition television
BT.812	Subjective assessment of the quality of alphanumeric and graphic pictures in Teletext and similar services
BT.1129	Subjective assessment of standard definition digital television (SDTV) system
BT.1382	Assessment of the picture quality of multi-programme services
BT.1663	Expert viewing methods to assess the quality of systems for the digital display of large screen digital imagery in theatres
BT.1788	Methodology for the subjective assessment of video quality in multimedia applications
BT.2021	Subjective methods for assessment of stereoscopic 3DTV systems
BT.2022	General viewing conditions for subjective assessment of quality of SDTV and HDTV television pictures on flat screen displays
BT.2095	Subjective assessment of video quality using Expert Viewing Protocol
