



Radiocommunication Bureau

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Administrative Circular
CACE/328

6 October 2004

To Administrations of Member States of the ITU and Radiocommunication Sector Members participating in the work of the Radiocommunication Study Groups and the Special Committee on Regulatory/Procedural Matters

Subject: Adoption of 1 revised and 12 new Recommendations by correspondence and their simultaneous approval in accordance with § 10.3 of Resolution ITU-R 1-4 (Procedure for the simultaneous adoption and approval by correspondence) of Radiocommunication Study Group 6

Broadcasting services

By Administrative Circular CAR/169 dated 5 June 2004, and its Addendum of 29 July 2004, 1 draft revised and 12 draft new Recommendations were submitted for simultaneous adoption and approval by correspondence (PSAA), following the procedure of Resolution ITU-R 1-4 (§ 10.3). The Study Group also proposed the suppression of 1 Recommendation.

The conditions governing this procedure were met on 29 September 2004, with 8 Administrations responding in favour of their adoption and approval and the suppression.

These Recommendations are therefore approved and will be published by the ITU as soon as practicable. Annex 1 to this Circular provides the titles of the approved Recommendations, with the assigned number.

Valery Timofeev
Director, Radiocommunication Bureau

Annex: 1

Distribution:

- Administrations of Member States and Radiocommunication Sector Members
- ITU-R Associates participating in the work of Radiocommunication Study Group 6
- Chairmen and Vice-Chairmen of Radiocommunication Study Groups and the Special Committee on Regulatory/Procedural Matters
- 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 1

Titles of the Recommendations approved

RECOMMENDATION ITU-R BT.1685 [Doc. 6/63(Rev.1)]

Structure of inter-station control data conveyed by ancillary data packets

RECOMMENDATION ITU-R BT.1686 [Doc. 6/66(Rev.1)]

Methods of measurement of image presentation parameters for large screen digital imagery programme presentation in a theatrical environment

RECOMMENDATION ITU-R BT.1687 [Doc. 6/75(Rev.1)]

Video bit-rate reduction for real-time distribution of large-screen digital imagery applications for presentation in a theatrical environment

RECOMMENDATION ITU-R BS.1688 [Doc. 6/76(Rev.1)]

Baseband sound system and audio source-coding at delivery interfaces of large-screen digital imagery applications

RECOMMENDATION ITU-R BT.1689 [Doc. 6/77(Rev.1)]

Guidelines on the presentation in large-screen digital imagery environments of programmes that are provided in image formats conforming to Recommendation ITU-R BT.601

RECOMMENDATION ITU-R BT.1690 [Doc. 6/78(Rev.1)]

Assumed characteristics of venues intended for large-screen digital imagery programme presentation in a theatrical environment

RECOMMENDATION ITU-R BT.1691 [Doc. 6/79(Rev.1)]

Adaptive image quality control in television systems

RECOMMENDATION ITU-R BT.1692 [Doc. 6/80(Rev.1)]

Optimization of the quality of colour reproduction in television

RECOMMENDATION ITU-R BS.1693 [Doc. 6/99(Rev.1)]

**Procedure for the performance test of automated
query-by-humming systems**

RECOMMENDATION ITU-R BR.1694 [Doc. 6/103(Rev.1)]

**Videocassette recording formats for international exchange
of large-screen digital imagery programmes intended
for presentation in a theatrical environment**

RECOMMENDATION ITU-R BR.1695 [Doc. 6/104(Rev.1)]

**Recording formats for international exchange for the evaluation
of high-definition television programmes**

RECOMMENDATION ITU-R BR.1684 [Doc. 6/105(Rev.1)]

Recording of 5.1-channel audio programmes on video tape recorders

RECOMMENDATION ITU-R BR.1355-2 [Doc. 6/92(Rev.1)]

**Viewing conditions for the assessment of telecine transfers of film
images on a television display**

SUPPRESSION OF RECOMMENDATION ITU-R BS.562-3 [Doc. 6/90(Rev.1)]

Subjective assessment of sound quality