



Radiocommunication Bureau

(Direct Fax N°. +41 22 730 57 85)

Administrative Circular
CACE/441

10 January 2008

**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: Radiocommunication Study Group 6
– **Approval of 4 new Recommendations and 9 revised Recommendations**

By Administrative Circular CAR/248 dated 14 September 2007, 4 draft new Recommendations and 9 draft revised Recommendations were submitted for approval following the procedure of Resolution ITU-R 1-4 (§ 10.4.5).

The conditions governing this procedure were met on 14 December 2007, with twelve Administrations responding in favour of the approval of the Recommendations.

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

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

Titles of the approved Recommendations

Recommendation ITU-R BT.1832

Doc. 6/BL/42

Digital Video Broadcast-Return Channel Terrestrial (DVB-RCT) deployment scenarios and planning considerations

Recommendation ITU-R BT.1833

Doc. 6/BL/43

Broadcasting of multimedia and data applications for mobile reception by handheld receivers

Recommendation ITU-R BO.1834

Doc. 6/BL/44

Coordination between geostationary-satellite orbit fixed-satellite service networks and broadcasting-satellite service networks in the band 17.3-17.8 GHz and among the broadcasting-satellite service and associated feeder-link networks serving Region 2 in the bands 17.3-17.8 GHz and 24.75-25.25 GHz

Recommendation ITU-R BO.1835

Doc. 6/BL/45

Sharing between broadcasting-satellite service (BSS) networks using the Region 2 17.3-17.8 GHz BSS allocation and feeder links of BSS networks using the worldwide 17.3-17.8 GHz fixed-satellite service (FSS) (Earth-to-space) allocation

Recommendation ITU-R BT.1367-1

Doc. 6/BL/46

**Serial digital fibre transmission system for signals conforming to
Recommendations ITU-R BT.656, ITU-R BT.799 and ITU-R BT.1120**

Recommendation ITU-R BT.656-5

Doc. 6/BL/47

**Interface for digital component video signals in 525-line
and 625-line television systems operating at the 4:2:2
level of Recommendation ITU-R BT.601**

Recommendation ITU-R BT.1366-1

Doc. 6/BL/48

**Transmission of time code and control code in the ancillary data space
of a digital television stream according to Recommendations ITU-R
BT.656, ITU-R BT.799, and ITU-R BT.1120**

Recommendation ITU-R BT.1120-7

Doc. 6/BL/49

Digital interfaces for HDTV studio signals

Recommendation ITU-R BT.1381-3

Doc. 6/BL/50

**Serial digital interface-based transport interface for compressed television
signals and packetized data in networked television production based on
Recommendation ITU-R BT.656**

Recommendation ITU-R BT.799-4

Doc. 6/BL/51

**Interface for digital component video signals in 525-line
and 625-line television systems operating at the 4:4:4
level of Recommendation ITU-R BT.601**

Recommendation ITU-R BR.1352-3

Doc. 6/BL/52

**File format for the exchange of audio programme materials
with metadata on information technology media**

Recommendation ITU-R BT.1722-1

Doc. 6/BL/53

**Harmonization of the instruction set for the
execution engine for interactive TV applications**

Recommendation ITU-R BT.1368-7

Doc. 6/BL/54

**Planning criteria for digital terrestrial television
services in the VHF/UHF bands**
