



*Radiocommunication Bureau*  
(Direct Fax N°. +41 22 730 57 85)

**Administrative Circular**  
**CACE/510**

28 April 2010

**To Administrations of Member States of the ITU,  
Radiocommunication Sector Members, ITU-R Associates  
participating in the work of the Radiocommunication Study Group 1  
and the Special Committee on Regulatory/Procedural Matters**

- Subject:** Radiocommunication Study Group 1
- Approval of 1 new Recommendation and 1 revised Recommendation
  - Suppression of 1 Recommendation

**Spectrum management**

By Administrative Circular CAR/293 dated 20 January 2010, 1 draft new Recommendation and 1 draft revised Recommendation were submitted for approval following the procedure of Resolution ITU-R 1-5 (§ 10.4.5). In addition, the Study Group proposed the suppression of 1 Recommendation.

The conditions governing this procedure were met on 20 April 2010.

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

Valery Timofeev  
Director, Radiocommunication Bureau

**Annexes:** 2

**Distribution:**

- Administrations of Member States and Radiocommunication Sector Members
- ITU-R Associates participating in the work of Radiocommunication Study Group 1
- 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 approved Recommendations**

Recommendation ITU-R SM.1875

Doc. 1/BL/2

#### **DVB-T coverage measurements and verification of planning criteria**

Recommendation ITU-R SM.1753-1

Doc. 1/BL/3

#### **Methods for measurements of radio noise**

## ANNEX 2

### Suppressed Recommendation

<b>Recommendation ITU-R</b>	<b>Title</b>
SM.1538-2	Technical and operating parameters and spectrum requirements for short-range radiocommunication devices

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