



Radiocommunication Bureau

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**Administrative Circular
CACE/530**

4 March 2011

**To Administrations of Member States of the ITU,
Radiocommunication Sector Members, ITU-R Associates
participating in the work of Radiocommunication Study Group 7
and the Special Committee on Regulatory/Procedural Matters**

Subject: Radiocommunication Study Group 7

- **Adoption of 1 new Recommendation and 1 revised Recommendation by correspondence and their simultaneous approval in accordance with § 10.3 of Resolution ITU-R 1-5 (Procedure for the simultaneous adoption and approval by correspondence)**

Science services

By Administrative Circular CAR/305 dated 12 November 2010, 1 draft new Recommendation and 1 draft revised Recommendation were submitted for simultaneous adoption and approval by correspondence (PSAA), following the procedure of Resolution ITU-R 1-5 (§ 10.3).

The conditions governing this procedure were met for Recommendation ITU-R RS.1884 on 12 February 2011. The draft revision of Recommendation ITU-R RA.1417 was not adopted and will be returned to Working Party 7D for further discussion.

The approved Recommendation will be published by the ITU and the Annex to this Circular provides its title, with the assigned number.

François Rancy
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 7
- 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

Title of the approved Recommendation

Recommendation ITU-R RS.1884

Doc. 7/121(Rev.1)

**Methodology for determining terrestrial and space-to-Earth sharing
and coordination criteria for meteorological aids in
the 400.15-406 MHz and 1 668-1 700 MHz bands**
