



*Radiocommunication Bureau*  
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Administrative Circular  
CACE/341

10 March 2005

**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 Groups 4 and 9**  
**- Approval of 1 revised Recommendation and 1 new Recommendation**

By Administrative Circular CAR/179 dated 24 November 2004, 1 draft revised Recommendation and 1 draft new Recommendation were submitted for approval following the procedure of Resolution ITU-R 1-4 (§ 10.4.5).

The conditions governing the procedure were met on 24 February 2005, with twelve administrations responding in favour of the approval of the Recommendations.

The approved Recommendations will be published by the ITU and Annex 1 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 Groups 4 and 9
- 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 SF.1719

Doc. 4-9/BL/1

**Sharing between point-to-point and point-to-multipoint FS and transmitting earth stations of GSO and non-GSO FSS systems in the 27.5-29.5 GHz band**

Recommendation ITU-R SF.1650-1

Doc. 4-9/BL/2

**The minimum distance from the baseline beyond which in-motion earth stations located on board vessels would not cause unacceptable interference to the terrestrial service in the bands 5 925-6 425 MHz and 14-14.5 GHz**

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