



*Radiocommunication Bureau*

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**Administrative Circular  
CACE/498**

26 January 2010

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

**Subject:** Radiocommunication Study Group 1  
– Suppression of 5 ITU-R Questions

By Administrative Circular CAR/285 of 14 October 2009, the suppression of 5 ITU-R Questions proposed by the Study Group were submitted for approval by correspondence in accordance with Resolution ITU-R 1-5 (§ 3.7).

The conditions governing this procedure were met on 14 January 2010.

The suppressed ITU-R Questions are indicated in the Annex.

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 1
- Chairmen and Vice-Chairmen of Radiocommunication Study Groups and 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

### List of suppressed ITU-R Questions

<b>Question ITU-R</b>	<b>Title</b>
<a href="#">202-2/1</a>	Identification and measurement of various interference sources to analogue and digital radiocommunication systems (according to their originating mechanism and interference effect)
<a href="#">215/1</a>	Monitoring of the radio coverage of land mobile networks to verify compliance with a given license
<a href="#">220-1/1</a>	Identification and characterization of various interference sources to analogue and digital radiocommunication systems (according to their originating mechanism and interference effect)
<a href="#">225/1</a>	Inspection of radio stations to verify compliance with licence parameters
<a href="#">231/1</a>	Measuring technique for measuring the noise floor in radio applications

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