



Radiocommunication Bureau

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**Administrative Circular
CAR/259**

10 July 2008

To Administrations of Member States of the ITU

Subject: Radiocommunication Study Group 1
– **Proposed suppression of 11 ITU-R Questions**

At the meeting of Radiocommunication Study Group 1 held on 26 and 27 June 2008, the suppression of 11 ITU-R Questions was proposed.

Having regard to the provisions of § 3.7 of Resolution ITU-R 1-5, you are requested to inform the Secretariat (brsgd@itu.int) by 10 October 2008, whether your Administration approves or does not approve the proposal above.

After the above-mentioned deadline, the results of this consultation will be notified in an Administrative Circular (see: <http://www.itu.int/pub/R-QUE-SG01/en>).

Valery Timofeev
Director, Radiocommunication Bureau

Annex:
– Proposed suppression of 11 ITU-R Questions

Distribution:

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

Annex

(Source: Documents 1/21 and 1/23)

Questions proposed for suppression

Question ITU-R	Title
66/1	Methods and algorithms for frequency planning
207/1	Assessment, for spectrum planning and strategic development, of the benefits arising from the use of the radio spectrum
211/1	Unwanted emissions
212/1	Development of method(s) for the determination of the coordination area around earth stations
213/1	Technical and operating parameters and spectrum requirements for short-range devices
217/1	Compatibility between short range devices operating within the band 59-64 GHz and industrial, scientific and medical (ISM) applications operating in the band 61-61.5 GHz
223/1	Guidance on the regulatory framework for national spectrum management
226/1	Spectrum management framework related to the introduction of ultra-wideband devices
227/1	Compatibility between ultra-wideband devices and radiocommunication services
228/1	Possibility and relevance of including in the Radio Regulations frequency bands above 3 000 GHz
229/1	Improving the international spectrum regulatory framework
