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| INTERNATIONAL TELECOMMUNICATION UNION |  |

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

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| **Administrative Circular**  **CAR/310** | 13 January 2011 |

**To Administrations of Member States of the ITU**

**Subject**: **Radiocommunication Study Group 5**

**– Proposed suppression of 10 ITU-R Questions**

At the meeting of Radiocommunication Study Group 5 held on 22 and 23 November 2010,   
the suppression of 10 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](mailto:brsgd@itu.int)) by 13 April 2011, 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/publ/R-QUE-SG05/en>).

François Rancy  
 Director, Radiocommunication Bureau

**Annex:**

– Proposed suppression of 10 ITU-R Questions

Distribution:

– Administrations of Member States of the ITU

– Radiocommunication Sector Members participating in the work of Radiocommunication Study Group 5

– ITU-R Associates participating in the work of Radiocommunication Study Group 5

Annex

(Source: Documents 5/230, 5/243 and 5/244)

Questions proposed for suppression

| Question ITU-R | Title |
| --- | --- |
| [35-1/5](http://www.itu.int/publ/R-QUE-SG05.35-1-1978/en) | Efficient use of the radio spectrum by radar stations in the radiodetermination service |
| [93-2/5](http://www.itu.int/publ/R-QUE-SG05.93/en) | Automation of MF, HF and VHF maritime mobile communications |
| [96-2/5](http://www.itu.int/publ/R-QUE-SG05.96/en) | Improved efficiency in the use of the band 156-174 MHz by stations in the maritime mobile service with a view to enhancing maritime safety and port security |
| [98/5](http://www.itu.int/publ/R-QUE-SG05.98/en) | Transmission of digital data for the updating of electronic chart display systems |
| [216-2/5](http://www.itu.int/publ/R-QUE-SG05.216/en) | Compatibility of radionavigation, earth exploration-satellite (active), space research (active), mobile, and radiolocation services operating in the band 5 350‑5 650 MHz and compatibility between the radionavigation and radiolocation services in the band 2 900-3 100 MHz |
| [223-2/5](http://www.itu.int/publ/R-QUE-SG05.223/en) | Internet protocol applications over mobile systems |
| [226/5](http://www.itu.int/publ/R-QUE-SG05.226/en) | Characteristics of and protection criteria for radars operating in the radiodetermination service |
| [232/5](http://www.itu.int/publ/R-QUE-SG05.232/en) | Universal shipborne automatic identification system |
| [237/5](http://www.itu.int/publ/R-QUE-SG05.237/en) | Characteristics and protection criteria of radars operating in the radiodetermination service in the VHF frequency band |
| [244/5](http://www.itu.int/publ/R-QUE-SG05.244/en) | Improvements to Recommendation ITU-R F.758 |

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