



*Radiocommunication Bureau*

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Corrigendum 1 to  
Administrative Circular  
CAR/188

30 March 2005

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

**Subject: Radiocommunication Study Group 8**

- **Proposed approval of 13 draft revised Recommendations and 3 draft new Recommendations**
- **Proposed deletion of 5 Recommendations**

Please note the following corrections to Annex 2 of Circular Administrative CAR/188:

ANNEX 2

**Deletion of Recommendations**

<b>Recommendation ITU-R</b>	<b>Title</b>
M.546	Hypothetical telephone reference circuit in the aeronautical, land and maritime mobile-satellite services
M.1185	Method for determining coordination distance between ground based mobile earth stations and terrestrial stations operating in the 148.0-149.9 MHz band
<del>M.1039</del> (see Note 1)	<del>Co-frequency sharing between stations in the mobile service below 1 GHz and mobile earth stations of non-geostationary mobile-satellite systems (Earth-space) using frequency division multiple access</del>
M.1468	Technical characteristics and sharing scenarios of satellite systems offering multiple services
M.1087 (see Note 2)	Methods for evaluating sharing between systems in the land mobile service and spread-spectrum low-Earth orbit (LEO) systems in the mobile-satellite service (MSS) below 1 GHz

NOTE 1 - Study Group 8 did not agree to delete this Recommendation, it is therefore not proposed for deletion.

NOTE 2 - Study Group 8 agreed to the deletion of this Recommendation at its meeting in December 2003 (see Doc. 8/27, §11).

Valery Timofeev  
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Distribution:

- Administrations of Member States of the ITU
- Radiocommunication Sector Members participating in the work of Radiocommunication Study Group 8
- ITU-R Associates participating in the work of Radiocommunication Study Group 8