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| **Radiocommunication Bureau (BR)** |
| Administrative Circular**CACE/667** | 28 February 2014 |
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| **To Administrations of Member States of the ITU, Radiocommunication Sector Members and ITU‑R Associates participating in the work of Radiocommunication Study Group 5** |
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| Subject: | **Radiocommunication Study Group 5 (Terrestrial services)****– Approval of 1 new ITU-R Recommendation and 4 revised ITU-R Recommendations****– Suppression of 4 ITU-R Recommendations** |
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By Administrative Circular CACE/652 dated 20 December 2013, 1 draft new ITU-R Recommendation and 4 draft revised ITU-R Recommendations were submitted for approval following the procedure of Resolution ITU‑R 1-6 (§ 10.4.5).

The conditions governing this procedure were met on 20 February 2014.

The approved Recommendations will be published by the ITU and Annex 1 to this Circular provides their titles, with the assigned numbers. Annex 2 provides the list of suppressed ITU-R Recommendations.

François Rancy

Director

**Annexes:** 2

**Distribution:**

– Administrations of Member States of the ITU and Radiocommunication Sector Members participating in the work of Radiocommunication Study Group 5

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

– 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 approved Recommendations

Recommendation ITU-R M.2059 Doc. 5/BL/6

Operational and technical characteristics and protection criteria of radio altimeters utilizing the band 4 200-4 400 MHz

Recommendation ITU-R F.557-5 Doc. 5/BL/7

Availability objective for radio-relay systems over a
hypothetical reference digital path

Recommendation ITU-R M.2012-1 Doc. 5/BL/8

Detailed specifications of the terrestrial radio interfaces of International
Mobile Telecommunications-Advanced (IMT-Advanced)

Recommendation ITU-R M.1580-5 Doc. 5/BL/9

Generic unwanted emission characteristics of base stations using
the terrestrial radio interfaces of IMT-2000

Recommendation ITU-R M.1581-5 Doc. 5/BL/10

Generic unwanted emission characteristics of mobile stations using
the terrestrial radio interfaces of IMT-2000

Annex 2

List of suppressed Recommendations

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| Recommendation ITU-R | Title |
| SF.356-4 (1997) | Maximum allowable values of interference from line-of-sight radio-relay systems in a telephone channel of a system in the fixed-satellite service employing frequency modulation, when the same frequency bands are shared by both systems |
| SF.357-4 (1997) | Maximum allowable values of interference in a telephone channel of an analogue angle‑modulated radio-relay system sharing the same frequency bands as systems in the fixed-satellite service |
| M.1740 (2006) | Guide to the application of ITU-R texts related to the amateur and amateur-satellite services |
| M.1222 (1997) | Transmission of data messages on shared private land mobile radio channels |

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