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

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| **Administrative Circular****CACE/538** | 17 May 2011 |

**To Administrations of Member States of the ITU, Radiocommunication Sector Members, ITU-R Associates participating in the work of the Radiocommunication
Study Group 5 and ITU-R Academia**

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

**– Approval of 1 new and 4 revised Recommendations**

Terrestrial services

By Administrative Circular CAR/311 dated 4 February 2011, 1 draft new Recommendation and 4 draft revised Recommendations were submitted for approval following the procedure of Resolution ITU‑R 1-5 (§ 10.4.5).

The conditions governing this procedure were met on 4 May 2011.

The approved Recommendations will be published by the ITU and the Annex to this Circular provides their titles, with the assigned numbers.

François Rancy
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 5

– ITU-R Academia

– Chairmen and Vice-Chairmen of Radiocommunication Study Groups

– 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

Titles of the approved Recommendations

Recommendation ITU-R F.1891 Doc. 5/BL/6

Technical and operational characteristics of gateway links in the fixed
service using high altitude platform stations in the band
5 850-7 075 MHz to be used in sharing studies

Recommendation ITU-R M.1652-1 Doc. 5/BL/7

Dynamic frequency selection in wireless access systems including
radio local area networks for the purpose of protecting the
radiodetermination service in the 5 GHz band

Recommendation ITU-R F.1107-2 Doc. 5/BL/8

Probabilistic analysis for assessing interference into the fixed
service from satellites using the geostationary orbit

Recommendation ITU-R F.1191-3 Doc. 5/BL/9

Necessary and occupied bandwidths and unwanted emissions
of digital fixed service systems

Recommendation ITU-R F.1764-1 Doc. 5/BL/10

Methodology to evaluate interference from user links in fixed service
systems using high altitude platform stations to fixed wireless
systems in the bands above 3 GHz

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