INTERNATIONAL TELECOMMUNICATION UNION

Radiocommunication Bureau
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Administrative Circular
CAR/244

22 June 2007

To Administrations of Member States of the ITU

Subject: **Radiocommunication Study Group 9**

– **Proposed adoption of 13 draft revised and 3 draft new Recommendations and their simultaneous approval by correspondence in accordance with § 10.3 of Resolution ITU-R 1-4 (Procedure for the simultaneous adoption and approval by correspondence)**

– **Proposed suppression of 21 Recommendations**

At the meeting of Radiocommunication Study Group 9, held on 17 and 18 May 2007, the Study Group decided to seek adoption of 13 draft revised and 3 draft new Recommendations by correspondence (§ 10.2.3 of Resolution ITU-R 1-4) and further decided to apply the procedure for simultaneous adoption and approval by correspondence (PSAA), (§ 10.3 of Resolution ITU-R 1-4). In accordance with the interim procedures recommended by the RAG at its meeting in November 2004*, the draft Recommendations in English, as revised at the meeting of Study Group 9, are enclosed with this letter.

The consideration period shall extend for 3 months ending on 22 September 2007. If within this period no objections are received from Member States, the draft Recommendations shall be considered to be adopted by Study Group 9. Furthermore, since the PSAA procedure has been followed, the draft Recommendations shall also be considered as approved. However, if any objection is received from a Member State during the consideration period, the procedures given in § 10.2.1.2 of Resolution ITU-R 1-4 shall apply.

After the above-mentioned deadline, the results of the PSAA procedure shall be announced in an Administrative Circular (CACE) and the approved Recommendations published as soon as practicable.

* See Administrative Circular CA/145.

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The Study Group also adopted the suppression of 21 Recommendations. These are listed in Annex 2.

Any ITU member organization aware of a patent held by itself or others which may fully or partly cover elements of the draft Recommendation(s) mentioned in this letter is requested to disclose such information to the Secretariat as soon as possible. The summary of conclusions of the fourteenth Radiocommunication Advisory Group Meeting (see CA/166) refers to the common patent policy for ITU-T/ITU-R/ISO/IEC that is applicable to ITU-R Recommendations.

Valery Timofeev
Director, Radiocommunication Bureau

Annex 1: Documents 9/134(Rev.1), 9/135(Rev.1), 9/136(Rev.1), 9/139(Rev.1), 9/140(Rev.1), 9/146(Rev.1), 9/147(Rev.1), 9/149(Rev.1), 9/150(Rev.1), 9/151(Rev.1), 9/152(Rev.1), 9/153(Rev.1), 9/158(Rev.1), 9/160(Rev.1), 9/161(Rev.1), 9/162(Rev.1) on CD-ROM

Annex 2: List of Recommendations proposed for suppression

Distribution:

- Administrations of Member States of the ITU
- Radiommunication Sector Members participating in the work of Radiocommunication Study Group 9
- ITU-R Associates participating in the work of Radiocommunication Study Group 9

Annex 2

List of Recommendations proposed for suppression

Recommendation ITU-R F.	Title	Document providing justification for deletion
283-5	Radio-frequency channel arrangements for low and medium capacity analogue or digital fixed wireless systems operating in the 2 GHz band	9/145(Rev.1)
342-2	Automatic error-correcting system for telegraph signals transmitted over radio circuits	9/157
345	Telegraph distortion	9/157
347	Classification of multi-channel radiotelegraph systems for long-range circuits operating at frequencies below about 30 MHz and the designation of the channels in these systems	9/157
390-4	Definitions of terms and references concerning hypothetical reference circuits and hypothetical reference digital paths for radio-relay systems	9/138
392	Hypothetical reference circuit for radio-relay systems for telephony using frequency-division multiplex with a capacity of more than 60 telephone channels	9/138
393-4	Allowable noise power in the hypothetical reference circuit for radio-relay systems for telephony using frequency-division multiplex	9/138
518-1	Single-channel simplex ARQ telegraph system	9/157
519	Single-channel duplex ARQ telegraph system	9/157
555-1	Permissible noise in the hypothetical reference circuit of radio-relay systems for television	9/138
596-1	Interconnection of digital radio-relay systems	9/145(Rev.1)
700-2	Error performance and availability measurement algorithm for digital radio-relay links at the system bit-rate interface	9/145(Rev.1)
745-1	Certain ITU-R Recommendations for analogue radio-relay systems, including those which have been deleted	9/138
753	Preferred methods and characteristics for the supervision and protection of digital radio-relay systems	9/145(Rev.1)
754	Radio-relay systems in bands 8 and 9 for the provision of telephone trunk connections in rural areas	9/145(Rev.1)

Recommendation ITU-R F.	Title	Document providing justification for deletion
756	TDMA point-to-multipoint systems used as radio concentrators	9/145(Rev.1)
762-2	Main characteristics of remote control and monitoring systems for HF receiving and transmitting stations	9/157
1104	Requirements for point-to-multipoint radio systems used in the local grade portion of an ISDN connection	9/145(Rev.1)
1241	Performance degradation due to interference from other services sharing the same frequency bands on a primary basis with digital radio-relay systems operating at or above the primary rate and which may form part of the international portion of a 27 500 km hypothetical reference path	9/138
1331	Performance degradation due to interference from other services sharing the same frequency bands on a primary basis with analogue radio-relay systems for television	9/138
1398	Performance degradation due to interference from other services sharing the same frequency bands on a primary basis with digital radio-relay systems operating at or above the primary rate and which may form part of the national portion of a 27 500 km hypothetical reference path	9/138