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| **Radiocommunication Study Groups** |  |
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|  | **Annex 2 toDocument 5A/636-E** |
| **13 November 2014** |
| **English only** |
| Annex 2 to Working Party 5A Chairman’s Report |
| consolidation of TEXTS APPROVED BY working party 5a |
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# 1 Documents approved by Working Party 5A

The list of texts that are the responsibility of WP 5A has been updated in line with [Doc. 5/2(Rev.2)](http://www.itu.int/md/R12-SG05-C-0002), including the assignment of responsibilities to the working groups of WP 5A and identification of topics for the Recommendations and Reports ([Annex 1](http://www.itu.int/md/dologin_md.asp?lang=en&id=R12-WP5A-C-0636!N01!MSW-E)).

WP 5A approved the first edition of the “[Guide to the use of ITU-R texts relating to the amateur and amateur-satellite services](http://www.itu.int/oth/R0A06000067)” for posting on the WP 5A webpage: <http://www.itu.int/ITU-R/go/rwp5a/en>.

Working Party 5A approved the updated terms of reference for the correspondence group on local coverage which appear in Attachment 3 to [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R12-WP5A-C-0636!N03!MSW-E) to [Doc. 5A/636](http://www.itu.int/md/R12-WP5A-C-0636/en). See also Section 6.5 in [Annex 1](http://www.itu.int/md/dologin_md.asp?lang=en&id=R12-WP5A-C-0636!N01!MSW-E) for instructions on how to join the correspondence groups.

At its fourteenth meeting Working Party 5A approved 7 liaison statements to other groups. See Sections [3](#s3), [4](#s4), [5](#s5) and [6](#s6) below.

# 2 Summary of proposals and documents submitted by WP 5Ato Study Group 5

## 2.1 Draft revised Recommendation proposed for PSAA

Working Party 5A proposes the following draft revised and new Recommendations for consideration for PSAA by Study Group 5:

• Draft new Recommendation ITU-R M.[MS. 14.5-15.35 GHz] - Characteristics of and protection criteria for systems operating in the mobile service in the frequency range 14.5-15.35 GHz – [Doc. 5/148](http://www.itu.int/md/R12-SG05-C-0148)

• Draft revision of Recommendation ITU-R M.1824 - System characteristics of television outside broadcast, electronic news gathering and electronic field production in the mobile service for use in sharing studies – [Doc. 5/150](http://www.itu.int/md/R12-SG05-C-0150)

• Draft revision of Recommendation ITU-R M.1076 - Wireless communication systems for persons with impaired hearing (Question ITU-R 254/5) – [Doc. 5/151](http://www.itu.int/md/R12-SG05-C-0151)

• Draft revision of Recommendation ITU-R M.2009 - Radio interface standards for use by public protection and disaster relief operations in some parts of the UHF band in accordance with Resolution 646 (Rev. WRC-12) – [Doc. 5/177](http://www.itu.int/md/R12-SG05-C-0177)

• Draft revision of Recommendation ITU-R M.2015 - Frequency arrangements for public protection and disaster relief radiocommunication systems in UHF bands in accordance with Resolution 646 (Rev.WRC-12) – [Doc. 5/179](http://www.itu.int/md/R12-SG05-C-0179)

## 2.2 Draft new Reports

Working Party 5A proposes the following draft new Reports for consideration for approval by Study Group 5.

• Draft new Report ITU-R M.[5MHz COMPAT] - Sharing and compatibility analysis of possible amateur service stations with fixed, land mobile, and radiolocation services in the frequency band 5 250-5 450 kHz and the aeronautical mobile service in an adjacent band – [Doc. 5/146](http://www.itu.int/md/R12-SG05-C-0146/en)

• Draft new Report ITU-R M.[LMS.CRS2] - Cognitive radio systems in the land mobile service – [Doc. 5/178](http://www.itu.int/md/R12-SG05-C-0178)

## 2.3 Suppression of Question

Working Party 5A proposes the following Question for consideration for suppression by PSAA, because the work was completed in 2012:

• [Question ITU-R 230-3/5](http://www.itu.int/pub/R-QUE-SG05.230) – Software-defined radios

# 3 Liaison statements from Working Party 5A to other ITU-R Groups

|  | **Title/Subject** | **Document number** | **Source:5A/TEMP/** |
| --- | --- | --- | --- |
| **CCV** | Liaison statement to the Coordination Committee for Vocabulary (CCV) on updating the integrated database of ITU terms and definitions | [CCV/46](http://www.itu.int/md/R12-CCV-C-0046/en) | 275 |
| **WP 1A**WP 1BWP 1CWP 4AWP 4CWP 5BWP 5CWP 5DWP 6AWP 7BWP 7CWP 7D | Liaison Statement to Working Party 1A (Copy to Working Parties 1B, 1C, 4A, 4C, 5B, 5C, 5D, 6A, 7B, 7C, and 7D) – Characteristics of the unwanted emissions in the out-of-band and spurious domains for digital modulation technology used in broadband communication systems | [1A/184](http://www.itu.int/md/R12-WP1A-C-0184)[1B/192](http://www.itu.int/md/R12-WP1B-C-0192)[1C/132](http://www.itu.int/md/R12-WP1C-C-0132)[4A/600](http://www.itu.int/md/R12-WP4A-C-0600)[4C/382](http://www.itu.int/md/R12-WP4C-C-0382)[5B/763](http://www.itu.int/md/R12-WP5B-C-0763)[5C/360](http://www.itu.int/md/R12-WP5C-C-0360)[5D/841](http://www.itu.int/md/R12-WP5D-C-0841)[6A/497](http://www.itu.int/md/R12-WP6A-C-0497)[7B/332](http://www.itu.int/md/R12-WP7B-C-0332)[7C/319](http://www.itu.int/md/R12-WP7C-C-0319)[7D/142](http://www.itu.int/md/R12-WP7D-C-0142) | 272R1 |
| **WP 1B**WP 1AWP 5BWP 5D | Working Party 5A and Working Party 5C Liaison Statement to Working Party 1B (copied to Working Parties 5B, 5C and 5D for information) - Working document towards a preliminary draft new Report ITU-R SM.[DYNAMIC ACCESS] - Spectrum management principles and spectrum engineering techniques for dynamic access to spectrum by radio systems employing cognitive capabilities | [1B/191](http://www.itu.int/md/R12-WP1B-C-0191/en)[1A/183](http://www.itu.int/md/R12-WP1A-C-0183/en)[5B/762](http://www.itu.int/md/R12-WP5B-C-0752/en)[5D/840](http://www.itu.int/md/R12-WP5D-C-0840/en) | 269R1 |
| **WP 5D** | Liaison statement to Working Party 4D – Preliminary draft New Report ITU-R M.[PPDR] – “Public protection and disaster relief communications” and draft revision of Recommendation ITU-R M.2009 | [5D/839](http://www.itu.int/md/R12-WP5D-C-0839/en) | 276R1 |

# Liaison statements from Working Party 5A to ITU-D Groups

None.

# 5 Liaison statements from Working Party 5A to ITU-T Groups

| **Liaison to** | **Title/Subject** | **References** | **Source:5A/TEMP/** |
| --- | --- | --- | --- |
| **JCA-AHF** | Working Party 5A and Working Party 5DReply liaison statement to Joint Coordination Activity on Accessibility and Human Factors (JCA-AHF) on assistive listening devices and the allocation of mobile phone services in the 2.3-2.4 GHz band. | *See*[*Section 5.1*](#s52) | 257 |

## 5.1 Working Party 5A and Working Party 5D Reply liaison statement to Joint Coordination Activity on Accessibility and Human Factors (JCA-AHF)

ITU-R Working Party 5A and Working Party 5D thank the Joint Coordination Activity on Accessibility and Human Factors (JCA-AHF) for their liaison (Documents [5A/532(Rev.1)](http://www.itu.int/md/R12-WP5A-C-0532/en) and [5D/636(Rev.1)](http://www.itu.int/md/R12-WP5D-C-0636/en)) on assistive listening devices (ALD) and the allocation of mobile phone services in the 2.3-2.4 GHz band.

The specific request indicated in the liaison towards "*regulations or licence conditions for the 2.3‑2.4 GHz band*" does not fall within the scope of ITU-R Working Party 5A or Working Party 5D. This band has been allocated to the Mobile Service and was identified for IMT at WRC‑07, as reflected in the Radio Regulations. National regulatory authorities have responsibility for the allocation and use of spectrum within their borders in accordance with their respective national regulations.

We have, however, taken note of this liaison

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| **Status:** For information |  |
| **Contact:** Sergio Buonomo | **E-mail:** sergio.buonomo@itu.int |

# 6 Liaison statements from Working Party 5A to external organizations[[1]](#footnote-1)

None.

1. See Section 4 in [Annex 1](http://www.itu.int/md/dologin_md.asp?lang=en&id=R12-WP5A-C-0543!N01!MSW-E) to [Doc. 5A/543](http://www.itu.int/md/R12-WP5A-C-0543/en). [↑](#footnote-ref-1)