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| **Radiocommunication Study Groups** |  |
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|  | **Annex 2 to Document 5A/837-E** |
| **28 September 2023** |
| **English only** |
| Annex 2 to Working Party 5A Chair’s Report | |
| CONSOLIDATION OF TEXTS APPROVED BY WORKING PARTY 5A | |
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CONTENTS

Page

[1 Documents approved by Working Party 5A 1](#_Toc135605401)

[2 Summary of documents submitted by WP 5A to Study Group 5 1](#_Toc135605402)

[3 Liaison statements from Working Party 5A to other ITU Groups 2](#_Toc135605403)

# 1 Documents approved by Working Party 5A

The list of texts that are the responsibility of Working Party 5A (WP 5A) has been updated in line with Document [5/1(Rev.3)](http://www.itu.int/md/R19-SG05-C-0001/en), including the assignment of responsibilities to the working groups of WP 5A and identification of topics for the Recommendations and Reports ([Annex 1](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837!N01!MSW-E.docx) to [Doc. 5A/837](http://www.itu.int/md/R19-WP5A-C-0837/en)). The two guides to the use of ITU-R texts are updated editorially as needed and during the 30th meeting it was agreed to amend their titles to “Overview of the ITU-R texts relating …”:

– [Overview of the ITU-R texts relating to the land mobile service, including wireless access in the fixed service](https://www.itu.int/oth/R0A06000001/en)

– [Overview of the ITU-R texts relating to the amateur and amateur-satellite services](https://www.itu.int/oth/R0A06000067).

Working Party 5A approved for submission to Study Group 5 two draft revisions of Reports, three draft new Reports, editorial updates of 13 Questions, suppression of 2 Questions, two draft revised Questions, one draft new Question, and three liaison statements to other ITU groups; see sections 2-3 below.

# 2 Summary of documents submitted by WP 5A to Study Group 5

Find the proposals on the page of Study Group (SG) 5 contributions   
([https://www.itu.int/md/R19-SG05-C](https://www.itu.int/md/R19-SG05-C/en)):

**2.1** **Draft revised and new Reports proposed for approval**

WP 5A proposes to Study Group 5 the following two draft revised and three draft new Reports for consideration for approval.

– Draft revision of Report ITU-R M.2377-1 – Radiocommunication objectives and requirements for Public Protection and Disaster Relief ([Doc. 5/167](https://www.itu.int/md/R19-SG05-C-0167/en)).

– Draft revision of Report ITU-R M.2415-0 – Spectrum needs or Public Protection and Disaster Relief (PPDR) ([Doc. 5/171](https://www.itu.int/md/R19-SG05-C-0171/en)).

– Draft new Report ITU-R M.[AMATEUR.CHARACTERISTICS] – Amateur and amateur-satellite services characteristics and usage in the 1 240-1 300 MHz frequency band ([Doc. 5/166](https://www.itu.int/md/R19-SG05-C-0166/en)).

– Draft new Report ITU-R M.[UTILITIES] – Utility radiocommunication systems operating in the land-mobile service ([Doc. 5/169](https://www.itu.int/md/R19-SG05-C-0169/en)).

– Draft new Report ITU-R M.[CAV] – Connected Automated Vehicles ([Doc. 5/172](https://www.itu.int/md/R19-SG05-C-0172/en)).

**2.2 Proposed editorial updates of 13 Questions and suppression of 2 Questions**

WP 5A proposes editorial updates of 13 Questions and suppression of 2 Questions as presented in [Doc. 5/177](https://www.itu.int/md/R19-SG05-C-0177/en) for consideration by Study Group 5.

**2.3 Proposed draft revised and new Questions**

WP 5A proposes the following two draft revised Questions and one draft new Question for consideration by Study Group 5:

– Draft revision of Question ITU-R 209-6/5 – Use of the mobile, amateur and the amateur-satellite services in support of disaster radiocommunications ([Doc. 5/175](https://www.itu.int/md/R19-SG05-C-0175/en)).

– Draft revision of Question ITU-R 256-1/5 – Technical and operational characteristics of the land mobile service in the frequency range 275-1 000 GHz ([Doc. 5/176](https://www.itu.int/md/R19-SG05-C-0176/en)).

– Draft new Question ITU-R [FUTURE-ITS-CAV]/5 – Studies related to Intelligent Transport Systems, including Connected Automated Vehicles and future applications [Doc. 5/170](https://www.itu.int/md/R19-SG05-C-0170/en)

**2.4 Proposed** **draft revision of Resolution ITU-R 55-3**

WP 5A proposes the following draft revision of Resolution ITU-R 55-3 for consideration by Study Group 5:

– Draft revision of Resolution ITU-R 55-3 – ITU-R studies of disaster prediction, detection, mitigation and relief ([Doc. 5/168](https://www.itu.int/md/R19-SG05-C-0168/en)).

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

| Liaison statement to[[1]](#footnote-1) | Title/Subject | Document number | Source: 5A/TEMP/ |
| --- | --- | --- | --- |
| WP 1A WP 4A WP 5C WP 5D WP 7C WP 7D | Reply liaison statement to Working Party 1A (Copy to Working Parties 4A, 5C, 5D, 7C and 7D for information) - Beam Wireless Power Transmission (WPT) operating in the frequency band 24.1-24.15 GHz | [1A/286](https://www.itu.int/md/R19-WP1A-C-0286/en) 4A/981 5C/399 5D/1788 7C/507 7D/231 | 342R1 |
| **CCT** | Liaison statement to CCT regarding definition of utility radiocommunications systems | [**CCT/36**](https://extranet.itu.int/rsg-meetings/ccv/Share/Forms/Column%20V.aspx?RootFolder=%2Frsg%2Dmeetings%2Fccv%2FShare%2FCCT%20meeting%202023%2D09%2D26%2FInput%20contributions&FolderCTID=0x0120000789F5E09D8A5C40AA7463D2A5D78C21&View=%7B8F77B2BC%2DB42C%2D4AA7%2D945A%2DE1D557E6C997%7D) | 345 |
| **ITU-T SG 11 Q. ITU-T 3/11**  ITU-T SG 2  ITU-T SG 16  ITU-D SG 1 | Reply liaison statement to ITU-T Study Group 11, Question ITU-T 3/11 (copy to ITU-T Study Groups 2 and 16, and ITU-D Study Group 1) – Initiation of new work item ITU-T Q.Req\_Frame\_RRDN “Requirements and framework for rapid response to sudden natural disasters in network” | *See* [*Section 4*](#s4) | 324R1 |

# 4 Reply liaison statement to ITU-T SG 11, Question ITU-T 3/11 (copy to ITU-T Study Groups 2 and 16, and ITU-D Study Group 1) – Initiation of new work item ITU-T Q.Req\_Frame\_RRDN “Requirements and framework for rapid response to sudden natural disasters in network”

Working Party 5A (WP 5A) would like to thank ITU-T Study Group 11 for the liaison statement contained in Document [5A/773](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-C-0773) informing various parties of the initiation of a new work item: ITU‑T Q.Req\_Frame\_RRDN “Requirements and framework for rapid response to sudden natural disasters in network”. WP 5A noted the work item with interest, as WP 5A has worked in the area of public protection and disaster relief for many years.

ITU-T SG11 invited WP 5A to collaborate in this work. In the spirit of collaboration, WP 5A would like to call the attention of SG11 to the recently completed revision of Report ITU-R M.2377, Radiocommunication objectives and requirements for Public Protection and Disaster Relief (PPDR) ([5/167](https://www.itu.int/md/R19-SG05-C-0167/en)), which may be relevant to the new work item.

In addition, Working Party 5A invites SG11 to include ITU-D SG1 in its further communications on this topic. It may be that the work of ITU-D may also be of use to ITU-T SG11.

Working Party 5A also noted that the current work item includes a diagram that shows the Radio Access Network as part of the scope of the document. WP 5A understands that SG11 recognizes the different responsibilities and expertise of ITU sectors and will ensure that the scope of the work remains within the purview of ITU-T.

Working Party 5A welcomes further collaboration with ITU-T SG11 on disaster relief. The next WP 5A meeting is scheduled for May 2024.

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| **Status:** For action | |
| **Contact:** Haim Mazar |  |

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1. Bold font indicates the primary recipients; “copy to” the others. [↑](#footnote-ref-1)