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| **Radiocommunication Study Groups** |  |
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| Source: Document 5A/TEMP/347 | **Annex 10 toDocument 5A/837-E** |
| **28 September 2023** |
| **English only** |
| Annex 10 to Working Party 5A Chair’s Report |
| LIST OF OUTPUT (TEMp) DOCUMENTS  |
| (Documents 5A/TEMP/319 – 5A/TEMP/350)[[1]](#footnote-1)(32 Temporary Documents) |

| Doc. 5A/TEMP/ | Source | Title | As agreed |
| --- | --- | --- | --- |
| [**[ 350 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0350)(Rev.1) | [Chair, WG 5A-4](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=Chair%2C%20WG%205A-4) | Report of the WG 5A-4 activities - (Interference and sharing) | [Annex 3](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N03%21MSW-E.docx) |
| [**[ 349 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0349) | [Chair, WG 5A-2](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=Chair%2C%20WG%205A-2) | Meeting report of Working Group 5A-2 | [Annex 3](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N03%21MSW-E.docx) |
| [**[ 348 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0348) | [Chair, WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=Chair%2C%20WP%205A) | Working Party 5A Management | [Annex 1](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N01%21MSW-E.docx) |
| [**[ 347 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0347) | [Chair, WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=Chair%2C%20WP%205A) | List of Annexes for the Chair's Report of the thirtieth meeting of Working Party 5A | [Annex 10](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N10%21MSW-E.docx) |
| [**[ 346 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0346) | [WG 5A-5](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-5) | Meeting Report of Working Group 5A-5 - New technologies | [Annex 3](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N03%21MSW-E.docx) |
| [**[ 345 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0345) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WP%205A) | Liaison statement to CCT regarding definition of utility radiocommunications systems | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 344 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0344) | [Chair, WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=Chair%2C%20WP%205A) | Update of the guide to the use of ITU-R texts relating to the land mobile service, including wireless access in the fixed service | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 343 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0343) | [Chair, WG 5A-1](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=Chair%2C%20WG%205A-1) | Report from Working Group 5A-1 | [Annex 3](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N03%21MSW-E.docx) |
| [**[ 342 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0342)(Rev.1) | [WG 5A-4](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-4) | Reply liaison statement to Working Party 1A (copy to Working Parties 4A, 5D, 7C and 7D for information) - Beam Wireless Power Transmission (WPT) operating in the frequency band 24.1-24.15 GHz | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 341 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0341) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Meeting Report of Working Group 5A-3 | [Annex 3](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N03%21MSW-E.docx) |
| [**[ 340 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0340)(Rev.1) | [WG 5A-2 SWG WAS](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-2%20SWG%20WAS) | [Preliminary ]Draft revision of Recommendation ITU-R M.1450-5 or Working document towards a preliminary draft revision of Recommendation ITU-R M.1450-5 - Characteristics of broadband radio local area networks | [Annex 6](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N06%21MSW-E.docx) |
| [**[ 339 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0339)(Rev.1) | [WG 5A-5](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-5) | Draft new Question ITU-R [FUTURE-ITS-CAV]/5 - Studies related to Intelligent Transport Systems, including Connected Automated Vehicles applications | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 338 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0338)(Rev.2) | [WG 5A-5](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-5) | Draft new Report ITU-R M.[CAV] - Connected Automated Vehicles | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 337 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0337)(Rev.1) | [WG5A-2 SAS](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG5A-2%20SAS) | Working document towards a preliminary draft new Report ITU-R M.[AUDIO-PMSE\_LMS] - [Status and trends regarding regional and global usage of audio applications of PMSE in the land mobile service] | [Annex 8](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N08%21MSW-E.docx) |
| [**[ 336 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0336) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WP%205A) | Draft revisions of the Questions assigned to Working Party 5A | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 335 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0335)(Rev.1) | [WG 5A-2 SWG WAS](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-2%20SWG%20WAS) | Working document towards a preliminary draft revision of Recommendation ITU-R M.1801-2 | [Annex 7](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N07%21MSW-E.docx) |
| [**[ 334 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0334)(Rev.1) | [WG5A-2](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG5A-2) | Work plan for completion of the work on RSTT under Resolution 240 (WRC-19) | [Annex 3](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N03%21MSW-E.docx) |
| [**[ 333 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0333)(Rev.1) | [WG5A-2](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG5A-2) | [Working document towards a] Preliminary draft revision of Report ITU-R M.2442-0 - Current and future usage of railway radiocommunication systems between train and trackside | [Annex 4](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N04%21MSW-E.docx) |
| [**[ 332 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0332) | [WG 5A-2](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-2) | Working document towards a preliminary draft new Recommendation ITU-R M.[RSTT\_FRQ] - Harmonization of spectrum for existing and future Railway Radiocommunication Systems between Train and Trackside (RSTT) within the frequency bands allocated to the mobile service | [Annex 5](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N05%21MSW-E.docx) |
| [**[ 331 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0331) | [WG 5A-2](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-2) | Question ITU-R 263/5 - Studies related to the further development of RSTT | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 330 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0330)(Rev.1) | [WG 5A-5](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-5) | 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 | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 329 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0329) | [WG 5A-5](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-5) | Working document towards a preliminary draft new Report ITU-R M.[LMS.SPEC.NEED.ABOVE.275 GHz] -Spectrum needs for land-mobile service applications in the frequency above 275 GHz | [Annex 9](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N09%21MSW-E.docx) |
| [**[ 328 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0328)(Rev.1) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Draft new Report ITU-R M.[UTILITIES] - Utility radiocommunication systems operating in the land-mobile service | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 327 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0327) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Draft revision of Resolution ITU-R 55-3 - ITU-R studies of disaster prediction, detection, mitigation and relief | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 326 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0326)(Rev.1) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Draft revision of Report ITU-R M.2415-0 - Spectrum needs for Public Protection and Disaster Relief (PPDR) | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 325 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0325)(Rev.1) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Draft revision of Report ITU-R M.2377-1 - Radiocommunication objectives and requirements for Public Protection and Disaster Relief | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 324 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0324)(Rev.1) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | 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 | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 323 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0323) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WP%205A) | ITU-R texts relating to the Amateur and Amateur-Satellite Services | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 322 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0322) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Preliminary draft revision of Question ITU-R 209-6/5 - Use of the mobile, amateur and the amateur-satellite services in support of disaster radiocommunications | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 321 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0321) | [WG 5A-3](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-3) | Draft revision of Question ITU-R 37-6/5 - Digital land mobile systems for specific applications | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |
| [**[ 320 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0320)(Rev.1) | [WG 5A-1](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-1) | [Preliminary] Draft new Recommendation ITU-R M.[AS GUIDANCE] - Guidance on technical and operational measures for the use of the frequency band 1 240-1 300 MHz by the amateur and amateur-satellite service in order to protect the radionavigation-satellite service (space-to-Earth) | [Doc. 5/174](https://www.itu.int/md/R19-SG05-C-0172/en) |
| [**[ 319 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD-0319) | [WG 5A-1](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R19-WP5A-230913-TD&source=WG%205A-1) | 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 | [Annex 2](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0837%21N02%21MSW-E.docx) |

Annexes from previous WP 5A Chair’s Reports that are being carried forward:

[Annex 17](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21N17%21MSW-E.docx) to [Doc. 5A/597](https://www.itu.int/md/R19-WP5A-C-0597/en): Working document towards a preliminary draft new Report ITU-R
M.[BB-WAS.FREQ] – Frequencies used by systems based on radio interface standards for broadband wireless access.

[Annex 24](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21N24%21MSW-E.docx) to [Doc. 5A/597](https://www.itu.int/md/R19-WP5A-C-0597/en): Working document towards a preliminary draft new Report ITU-R M.[LMS.CONDITIONS>275GHZ] – Assessment of mitigation techniques and specific conditions to be applied to the land mobile service applications in the frequency bands 296-306 GHz, 313-318 GHz and 333‑356 GHz, to ensure the protection of earth exploration-satellite service (passive) applications in accordance with RR No. **5.564A**.

[Annex 22](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0708%21N22%21MSW-E.docx) to [Doc. 5A/708](https://www.itu.int/md/R19-WP5A-C-0708/en): Working document towards a preliminary draft revision of Recommendation ITU-R F.1763-1 – Radio interface standards for broadband wireless access systems in the fixed service operating below 66 GHz.

[Annex 16](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0769%21N16%21MSW-E.docx) to [Doc. 5A/769](https://www.itu.int/md/R19-WP5A-C-0769/en): Working document towards a preliminary draft revision of Report ITU-R M.2116 – Characteristics of broadband wireless access systems operating in the land mobile service for use in sharing studies.

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1. Temporary documents are available on the WP 5A web page for a limited time only. [↑](#footnote-ref-1)