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| **Radiocommunication Study Groups** |  |
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| Source: <http://www.itu.int/md/R07-WP5A-111108-TD/en> | **Annex 10 to Document 5A/788-E** |
| **21 November 2011** |
| **English only** |
| Annex 10 to Working Party 5A Chairman’s Report | |
| LIST OF OUTPUT (TEMp) DOCUMENTS | |
| (Documents 5A/TEMP/318 – 5A/TEMP/359)[[1]](#footnote-1) | |

| ****Number**** | ****Source**** | ****Title**** | As agreed |
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| [**[ 359 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0359) | [Acting Chairman, WG 5A-4](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=Acting%20Chairman,%20WG%205A-4) | Report of the WG 5A-4 activities - Interference and sharing | [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N03!MSW-E) |
| [**[ 358 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0358) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Guide to the use of ITU-R texts relating to the land mobile service, including wireless access in the fixed service | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 357 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0357) | [WP 5A (WG 5A5)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A5)) | Meeting Report of Working Group 5A5 - New technologies | [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N03!MSW-E) |
| [**[ 356 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0356) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Working Party 5A management (Annex 1 to WP 5A Chairman's Report) | [Annex 1](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N01!MSW-E) |
| [**[ 355 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0355) | [WP 5A (WG 2)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%202)) | Report on activities of Working Group 2 - Systems and standards | [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N03!MSW-E) |
| [**[ 354 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0354) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft revision of the questions assigned to Working Party 5A | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 353 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0353) (Rev.1) | [WP 5A (WG 5A-5)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-5)) | Liaison statement to Working Party 5D on the revision of Report ITU-R M.2117 "Software-defined radio in the land mobile, amateur and amateur satellite services" | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 352 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0352) | [WP 5A (WG 5A-2)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-2)) | Liaison statement to external organizations - Invitation to review working document towards the revision of Report ITU-R M.2014-1 - Digital land mobile system for dispatch traffic | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 351 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0351) | [WP 5A (WG 5A-5)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-5)) | Working document towards a preliminary draft revision to Report ITU-R M.2117 - Software-defined radio in the land mobile, amateur and amateur satellite services | Withdrawn |
| [**[ 350 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0350) (Rev.1) | [WP 5A (WG 5A-2)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-2)) | Reply liaison statement to ITU-T Study Group 12 - Quality of service requirements and objectives for wireless access systems | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 349 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0349) | [WP 5A (WG 5A-2)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-2)) | Reply liaison statement to the Metro Ethernet Forum (MEF) - Draft new Recommendation ITU-R M.[WAS.QoS] | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 348 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0348) | [WP 5A (WG 5A-5)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-5)) | Working document towards a preliminary draft new Report ITU-R [LMS.CRS2] - [Cognitive radio systems [(CRS) applications] in the land mobile service] | [Annex 9](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N09!MSW-E) |
| [**[ 347 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0347) (Rev.1) | [WP 5A (WG 5A4-DG BWA band planning)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A4-DG%20BWA%20band%20planning)) | Preliminary draft new Recommendation ITU-R M.[LMS.FA] - General guidelines for the planning of frequency block arrangements in large contiguous bandwidths for broadband applications in the mobile service | [Annex 8](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N08!MSW-E) |
| [**[ 346 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0346) (Rev.1) | [WP 5A (WG 5A-4)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-4)) | Reply liaison statement to WP 4C (copied for information to WP 5D) - Impact of increased MSS emissions in the 2 483.5‑2 500 MHz band | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 345 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0345) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Working document towards a preliminary draft of new Report ITU-R [LMS.ATG] - Systems for public mobile communications with aircraft | [Annex 7](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N07!MSW-E) |
| [**[ 344 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0344) | [WP 5A (WG 5A2-2 PPDR)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A2-2%20PPDR)) | Workplan on broadband applications of public protection and disaster relief | [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N03!MSW-E) |
| [**[ 343 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0343) | [WP 5A (WG 5A2-2 PPDR)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A2-2%20PPDR)) | Preliminary draft new Report ITU-R M.[LMS.PPDR.UHF CHANNELS] - Channelization scenarios for public protection and disaster relief operations in some parts of the UHF band in accordance with Resolution 646 (WRC-03) | [Annex 6](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N06!MSW-E) |
| [**[ 342 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0342) | [WP 5A  (WG 5A2-2 PPDR)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A2-2%20PPDR)) | Liaison statement to external organizations (PPDR) on the preliminary draft new Report ITU-R M.[LMS.PPDR.UHF CHANNELS] - Channelization scenarios for public protection and disaster relief operations in some parts of the UHF band in accordance with Resolution 646 (WRC-03) | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 341 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0341) (Rev.1-2) | [WP 5A  (WG 5A2-2 PPDR)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A2-2%20PPDR)) | Liaison statement to ITU-D Study Group 2 Question 22-1/2 (copy to ITU-T Study Group 15 and ITU-R Study Group 5) - Utilization of telecommunications/ICTs for disaster preparedness, mitigation and response | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 340 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0340) (Rev.1-2) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Liaison statement to ITU-T Study Group 15 regarding G.WNB, narrowband wireless home networking | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 339 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0339) | [WP 5A (WG 5A-1)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-1)) | Report of the Chairman of Working Group 5A-1 (Amateur and amateur-satellite services) - Elements of the WP 5A Chairman's Report | [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N03!MSW-E) |
| [**[ 338 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0338) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft new Recommendation ITU-R [LMS.PPDR.UHF TECH] - Radio interface standards for use by public protection and disaster relief operations in some parts of the UHF band in accordance with Resolution 646 (WRC-03) | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 337 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0337) (Rev.1) | [WP 5A  (SWG 5A-5-3)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(SWG%205A-5-3)) | Liaison statement to external organizations on "wide-area sensor and/or actuator network (WASN) systems" | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 336 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0336) (Rev.1) | [WP 5A  (SWG 5A5-3)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(SWG%205A5-3)) | Reply liaison statement to ITU-T JCA-IOT convener on IOT standards roadmap | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 335 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0335)  (Rev.1) | [WP 5A  (SWG 5A-5-3)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(SWG%205A-5-3)) | Draft new Report ITU-R M.[LMS.WASN STUDY] - System design guidelines for wide area sensor and/or actuator network (WASN) systems | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 334 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0334) (Rev.1) | [WP 5A (WG 5)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205)) | Draft new Report ITU-R [LMS.CRS1] - Introduction to cognitive radio systems in the land mobile service | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 333 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0333) (Rev.1) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Note to Director BR - Terms of reference of intelligent transport systems communications collaboration | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 332 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0332) (Rev.1) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft revision of Recommendation ITU-R M.1452-1 - Millimetre wave vehicular collision avoidance radars and radiocommunication systems for intelligent transport system applications | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 331 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0331) (Rev.1) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft new Report ITU-R M.[LMS.AITS] on advanced intelligent transport systems (ITS) radiocommunications | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 330 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0330) (Rev.1) | [WP 5A  (WG 5A2)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A2)) | Review of the Questions on wireless access assigned to Working Party 5A (Working Group 5A2) | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) (included in 5A/TEMP/354) |
| [**[ 329 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0329) (Rev.1-2) | [WP 5A (SWG 5A-5-3)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(SWG%205A-5-3)) | Draft new Recommendation ITU-R M.[LMS.WASN] - Objectives, characteristics and requirements of wide-area sensor and/or actuator network (WASN) systems | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 328 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0328) (Rev.1) | [WP 5A (DG 5A2-3 (MGWS))](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(DG%205A2-3%20(MGWS))) | Draft new Recommendation ITU-R {LMS.MGWS1]- Multiple gigabit wireless systems in frequencies around 60 GHz | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 327 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0327) (Rev.1) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft revision of Recommendation ITU-R M.1073-2 - Digital cellular land mobile telecommunication systems | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 326 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0326) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Working document towards a preliminary draft revision of Report ITU-R M.2014-1 - Digital land mobile systems for dispatch traffic | [Annex 5](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N05!MSW-E) |
| [**[ 325 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0325) | [WP 5A (WG 5A-1)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-1)) | Draft new Report ITU-R M.[AS EXP OP 415-526.5 kHz] - Description of amateur and experimental operation between 415 and 526.5 kHz in some countries | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 324 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0324) (Rev.1) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft new Report ITU-R [LMS.MGWS2] - Multiple Gigabit Wireless Systems in frequencies around 60 GHz | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 323 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0323) (Rev.1) | [WPs 5A and 5C](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WPs%205A%20and%205C) | Terms of Reference - Joint Correspondence Group [5A/5C JCG] - Handbook on guidance for bilateral/multilateral discussions on using frequency range 29.7 MHz-[43.5 GHz] by fixed/land mobile systems | [Annex 3](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N03!MSW-E) |
| [**[ 322 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0322) | [WP 5A (WG 5A-1)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-1)) | Draft revision of Recommendation ITU-R M.1732 - Characteristics of systems operating in the amateur and amateur-satellite services for use in sharing studies | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 321 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0321) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Draft editorial updating of Recommendation ITU-R F.1401-1 - Considerations for the identification of possible frequency bands for fixed wireless access and related sharing studies | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 320 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0320) (Rev.1) | [WP 5A](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A) | Liaison statement to Study Group 3 - Handbook on the selection and use of radio propagation models for interference prediction and ITU sharing studies | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |
| [**[ 319 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0319) | [WP 5A (WG 5A-1)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-1)) | Working document towards a preliminary draft new Recommendation ITU-R M.[VARICODE] 0 Telegraphic alphabet for data communication by phase shift keying at 31 baud | [Annex 4](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N04!MSW-E) |
| [**[ 318 ]**](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD-0318) | [WP 5A (WG 5A-1)](http://www.itu.int/md/meetingdoc.asp?lang=en&parent=R07-WP5A-111108-TD&source=WP%205A%20(WG%205A-1)) | Draft revision of Report ITU-R M.2085 - Role of the amateur and amateur-satellite services in support of disaster mitigation and relief | [Annex 2](http://www.itu.int/md/dologin_md.asp?lang=en&id=R07-WP5A-C-0788!N02!MSW-E) |

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