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| **Radiocommunication Study Groups** |  |
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|  | **Annex 25 to Document 5A/976-E** |
| **19 November 2018** |
| **English only** |
| Annex 25 to Working Party 5A Chairman’s Report | |
| LIST OF OUTPUT (TEMp) DOCUMENTS | |
| (Documents 5A/TEMP/337 to 5A/TEMP/385)[[1]](#footnote-1) (49 Temporary Documents) | |

| Doc. 5A/TEMP/ | Source | Title | As agreed |
| --- | --- | --- | --- |
| [[ 385 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0385) | [Chairman, WG 5A-4 Activities](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=Chairman%2C%20WG%205A-4%20Activities) | Report of the Working Group 5A-4, Activities (Interference and Sharing) | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 384 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0384) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-5%29) | Meeting Report of Working Group 5A-5 – New technologies | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 383 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0383) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A) | List of Annexes for the Chairman's Report of the twenty-first meeting of Working Party 5A (Doc. 5A/976) | [Annex 25](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N25!MSW-E) |
| [[ 382 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0382) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A) | Annex 4 to Working Party 5A Chairman's Report – Preliminary draft revisions of the Questions assigned to Working Party 5A | [Annex 4](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N04!MSW-E) |
| [[ 381 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0381) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A) | Annex 1 to Working Party 5A Chairman's Report – Working Party 5A Management | [Annex 1](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N01!MSW-E) |
| [[ 380 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0380) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Report on Activities of Working Group 5A-2 – Systems and Standards | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 379 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0379) | [WP 5A  (SWG 5A2-1 (Railway))](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28SWG%205A2-1%20%28Railway%29%29) | Carry forward elements with respect to RSTT | [Annex 12](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N12!MSW-E) |
| [[ 378 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0378) | [WP 5A  (SWG 5A2-1 Railway)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28SWG%205A2-1%20Railway%29) | Working document towards a preliminary draft new Recommendation ITU-R M.[RSTT\_FRQ] – Harmonization of frequency bands for railway radiocommunication systems between train and trackside | [Annex 8](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N08!MSW-E) |
| [[ 377 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0377) (Rev.1) | [WP 5A  (SWG 5A2-1 Railway)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28SWG%205A2-1%20Railway%29) | [Draft] liaison statement to APT, ASMG, ATU, CEPT, CITEL and RCC – Update on the study progress and invitation for information on regional considerations regarding possible spectrum harmonization for RSTT | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 376 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0376) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Preliminary draft new Report ITU-R M.[AGGREGATE RLAN MEASUREMENTS] – Use of aggregate RLAN measurements from airborne and terrestrial platforms to support studies under WRC-19 agenda item 1.16 | [Annex 17](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N17!MSW-E) |
| [[ 375 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0375) (Rev.2) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | [Draft] revision to the Work Plan for preparation of WRC-19 agenda item 1.11 | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 374 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0374) (Rev.1) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | [Draft] reply liaison statement to Working Party 6A – WRC-19 agenda item 1.11 | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 373 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0373) (Rev.1) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Preliminary draft new Report ITU-R M.[CDLMR] – Conventional digital land mobile radio systems | [Annex 7](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N07!MSW-E) |
| [[ 372 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0372) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Preliminary draft new Recommendation ITU-R M.[MS-RXCHAR-28] – Receiver characteristics and protection criteria for systems (excluding IMT) in the mobile service in the frequency range 27.5-29.5 GHz for use in sharing and compatibility studies [with earth stations in motion operating in geostationary FSS networks and with applications under the fixed service] | [Annex 6](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N06!MSW-E) |
| [[ 371 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0371) (Rev.1) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | [Draft] liaison statement to external organizations on the draft revision of Recommendation ITU-R M.478-5 – Technical characteristics of equipment and principles governing the allocation of frequency channels between 25 and 3 000 MHz for the FM land mobile service | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 370 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0370) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Elements for a working document towards a possible preliminary draft new Report on utility communication systems | [Annex 9](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N09!MSW-E) |
| [[ 369 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0369) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Elements for consideration for a possible revision of Report ITU-R M.2282-0 – Systems for public mobile communications with aircraft | [Annex 10](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N10!MSW-E) |
| [[ 368 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0368) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Elements for a possible Report on broadband air to ground systems – Frequency arrangements for broadband air-to-ground (A2G) communications links with passenger aircraft | [Annex 11](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N11!MSW-E) |
| [[ 367 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0367) (Rev.1) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | Reply liaison statement to ITU-R Working Party 1A and the Rapporteur Group on the coexistence of wired telecommunication with radiocommunication systems (copy to Working Parties 5C and 5D) (copy for information to Working Parties 5B, 6A, 7A, 7B, 7C, 7D and ITU-T SG15) – Preliminary draft revision of Report ITU-R SM.2351-2 on Smart Grid Utility Management Systems | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 366 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0366) | [WP 5A  (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-2%29) | [Draft] liaison statement to External Organizations on the revision of Recommendation ITU-R M.1746-0 – Harmonized frequency channel plans for the protection of property using data communication | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 365 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0365) (Rev.1) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Reply liaison statement to Working Party 7B (copied to Working Parties 4C, 5B, 5C and 6A for information) – Characteristics and protection criteria for aeronautical mobile (route) systems operating in the frequency band 117.975‑137 MHz | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 364 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0364) | [WP 5A  (WG 5A-1)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-1%29) | Elements of Working Party 5A Chairman's Report | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 363 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0363) | [WP 5A  (WG 5A-1)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-1%29) | [Draft] liaison statement to Working Parties 3K, 3M, 5B, 5C and 6A – Progress report on WRC-19 agenda item 1.1 sharing and compatibility studies | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 362 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0362) | [WP 5A  (WG 5A-1)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-1%29) | Preliminary draft new Report ITU-R M.[AMATEUR\_50\_MHz] – Spectrum needs for the amateur service in the frequency band 50-54 MHz in Region 1 and sharing with mobile, fixed, radiolocation and broadcasting services | [Annex 5](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N05!MSW-E) |
| [[ 361 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0361) (Rev.1) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Working document towards a preliminary draft new Report ITU-R M.[RLAN SHARING 5 150-5 250 MHz] – Sharing and compatibility studies of WAS/RLAN in the 5 150-5 250 MHz frequency range | [Annex 18](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N18!MSW-E) |
| [[ 360 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0360) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Working document towards a preliminary draft new Report ITU-R M.[RLAN SHARING 5 725-5 850 MHz] – Sharing and compatibility studies of WAS/RLAN in the 5 725-5 850 MHz frequency range | [Annex 20](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N20!MSW-E) |
| [[ 359 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0359) (Rev.1) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Working document towards a preliminary draft new Report ITU-R M.[RLAN SHARING 5 350-5 470 MHz] – Sharing and compatibility studies of WAS/RLAN in the 5 350-5 470 MHz frequency range | [Annex 19](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N19!MSW-E) |
| [[ 358 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0358) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Working document towards a preliminary draft new Report ITU-R M.[RLAN REQ-PAR] – Technical characteristics and operational requirements of WAS/RLAN in the 5 GHz frequency range | [Annex 16](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N16!MSW-E) |
| [[ 357 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0357) (Rev.1) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Preliminary draft revision of Recommendation ITU-R M.1808 – Technical and operational characteristics of conventional and trunked land mobile systems operating in the mobile service allocations below 869 MHz to be used in sharing studies | [Annex 15](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N15!MSW-E) |
| [[ 356 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0356) | [WP 5A  (WG 5A-3)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-3%29) | Report of Working Group 5A-3 – Public protection and disaster relief | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N03!MSW-E) |
| [[ 355 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0355) (Rev.1) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-5%29) | Preliminary draft new Report ITU-R M.[NON\_IMT.MTC\_USAGE] – Technical and operational aspects of Internet of Things and Machine-to-Machine applications by systems in the Mobile Service (excluding IMT) | [Annex 23](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N23!MSW-E) |
| [[ 354 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0354) (Rev.1) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-5%29) | [Draft] reply liaison statement to Working Party 5D – Preliminary draft new Report ITU-R M.[NON\_IMT.MTC\_USAGE] "Technical and operational aspects of Internet of Things and Machine-to-Machine applications by systems in the Mobile Service (excluding IMT)" | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 353 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0353) (Rev.1) | [WP 5A  (SWG 5A5-1 (ITS))](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28SWG%205A5-1%20%28ITS%29%29) | [Draft] liaison statement to ITU-T Study Groups 16 and 17 on the definition of "V2X" (copy to CCT, SCV and CCV) – Radiocommunication definitions related to Intelligent Transport Systems | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 352 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0352) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Working document towards a preliminary draft new Report ITU-R M.[100-GHz.RSTT.COEXIST] – Coexistence between high-speed railway radiocommunication system between train and trackside operating in the frequency bands 92-94 GHz, 94.1-100 GHz and 102-109.5 GHz, and active and passive services | [Annex 21](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N21!MSW-E) |
| [[ 351 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0351) (Rev.1) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%28WG%205A-5%29) | Working document towards a preliminary draft revision of Report ITU-R M.2417-0 – Technical and operational characteristics of land-mobile service applications in the frequency range 275-450 GHz | [Annex 24](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N24!MSW-E) |
| [[ 350 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0350) (Rev.1) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-5%29) | [Preliminary] draft revision of Recommendation ITU-R M.2084-0 – Radio interface standards of vehicle-to-vehicle and vehicle-to-infrastructure communications for Intelligent Transport System applications | [Annex 22](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N22!MSW-E) |
| [[ 349 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0349) (Rev.1) | [WP 5A  (SWG 5A5-1 (ITS))](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28SWG%205A5-1%20%28ITS%29%29) | [Draft] liaison statement to External Organisations on the revision of Recommendation ITU-R M.2084-0 – Radio interface standards of vehicle-to-vehicle and vehicle-to-infrastructure communications for Intelligent Transport System applications | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 348 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0348) | [WP 5A  (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-4%29) | Preliminary draft new Report ITU-R M.[GEO.SHARE] – Sharing schemes in the land mobile service on the basis of geographical use | [Annex 14](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N14!MSW-E) |
| [[ 347 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0347) (Rev.1) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%20%28WG%205A-5%29) | [Working document toward a preliminary] draft new Report ITU-R M.[ITS USAGE] – Intelligent Transport Systems (ITS) usage in ITU Member States | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 346 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0346) (Rev.1) | [WP 5A  (WG 5A-3)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-3%29) | Draft reply liaison statement to ITU-T Study Group 2 – Disaster Relief Systems | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 345 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0345) (Rev.2) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-5%29) | [Preliminary] draft revision of Recommendation ITU-R M.1890-0 – Operational radiocommunication objectives and requirements for advanced intelligent transport systems | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 344 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0344) (Rev.3) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A) | [Preliminary] draft new Report ITU-R M.[ITS\_ARR] – Examples of arrangements for Intelligent Transport Systems deployments under the mobile service | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 343 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0343) (Rev.2) | [WP 5A  (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-5%29) | [Preliminary] draft new Recommendation ITU-R M.[ITS\_FRQ] – Harmonization of frequency bands for Intelligent Transport Systems in the mobile service | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 342 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0342) (Rev.1) | [WP 5A  (SWG 5A2-1 (Railway))](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28SWG%205A2-1%20%28Railway%29%29) | [Preliminary] draft new Report ITU-R M.[RSTT.USAGE] – Current and future usage of railway radiocommunication systems between train and trackside (RSTT) | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 341 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0341) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A) | [Draft] liaison statement to Working Parties 1A and 3L (copy to Working Parties 1B, 5B and 6A) – Comments on Report ITU-R SM.[WPT\_100-148.5kHz] | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 340 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0340) (Rev.1) | [WP 5A  (WG 5A-3)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-3%29) | Working document towards a preliminary draft revision of Recommendation ITU-R M.1826 – Harmonized frequency channel plan for broadband public protection and disaster relief operations at 4 940-4 990 MHz in Regions 2 and 3 | [Annex 13](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N13!MSW-E) |
| [[ 339 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0339) (Rev.1) | [WP 5A  (WG 5A-3)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-3%29) | Preliminary draft revision of Recommendation ITU-R M.2009‑1 – 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-15)** | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 338 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0338) | [WP 5A  (WG 5A-3)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD&source=WP%205A%20%28WG%205A-3%29) | Preliminary draft revision of Recommendation ITU-R M.1637 – Global cross-border circulation of radiocommunication equipment for use in emergency and disaster relief situations | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |
| [[ 337 ]](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-181105-TD-0337) | WPs 5A & 5C | [Preliminary] draft revision of Recommendation ITU-R F.1336-4 – Reference radiation patterns of omnidirectional, sectoral and other antennas for the fixed and mobile services for use in sharing studies in the frequency range from 400 MHz to about 70 GHz | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N02!MSW-E) |

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