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| **Radiocommunication Study Groups** |  |
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|  | **Annex 14 toDocument 5A/1065-E** |
| **13 May 2019** |
| **English only** |
| Annex 14 to Working Party 5A Chairman’s Report |
| LIST OF OUTPUT (TEMp) DOCUMENTS |
| (Documents 5A/TEMP/386 to 5A/TEMP/426)[[1]](#footnote-1)(41 Temporary Documents) |

| Doc. 5A/TEMP/ | Source | Title | As agreed |
| --- | --- | --- | --- |
| [**[ 426 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0426) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A) | List of annexes for the Chairman's Report of the twenty-second meeting of Working Party 5A (Doc. [5A/1065](https://www.itu.int/md/R15-WP5A-C-1065/en)) | [Annex 14](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N14!MSW-E) |
| [**[ 425 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0425)  | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | Report on activities of WG 2 Systems and Standards | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N03!MSW-E) |
| [**[ 424 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0424) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A) | Draft revisions of the Questions assigned to Working Party 5A | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 423 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0423) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A) | Working Party 5A Management | [Annex 1](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N01!MSW-E) |
| [**[ 422 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0422)  | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-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-1065!N03!MSW-E) |
| [**[ 421 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0421)  | [WP 5A (WG 5A-3)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-3%29) | Report of Working Group 3 – Public protection and disaster relief | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N03!MSW-E) |
| [**[ 420 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0420) | [Chairman, WG 5A-4](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=Chairman%2C%20WG%205A-4) | Report of the WG 5A-4 activities (interference and sharing) | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N03!MSW-E) |
| [**[ 419 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0419)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | Liaison statement to ITU-R Working Party 4A (copied for information to Working Party 5C) – Recommendation ITU-R M.[MS-RXCHAR-28] | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 418 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0418)(Rev.1) | [WP 5A (SWG 5A2-1 Railways)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28SWG%205A2-1%20Railways%29) | Working document towards a preliminary draft new Recommendation ITU-R M.[RSTT\_FRQ] - Spectrum Harmonization for Railway Radiocommunication Systems between Train and Trackside (RSTT) | [Annex 4](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N04!MSW-E) |
| [**[ 417 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0417)(Rev.1) | [WP 5A](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A) | 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-1065!N02!MSW-E) |
| [**[ 416 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0416) | [Chairman, WG 5A-1](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=Chairman%2C%20WG%205A-1) | Elements of Working Party 5A Chairman's Report | [Annex 3](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N03!MSW-E) |
| [**[ 415 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0415)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | 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 12](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N12!MSW-E) |
| [**[ 414 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0414)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | 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 11](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N11!MSW-E) |
| [**[ 413 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0413)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | 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 10](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N10!MSW-E) |
| [**[ 412 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0412)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | 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 9](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N09!MSW-E) |
| [**[ 411 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0411) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-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 | Abandoned |
| [**[ 410 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0410)(Rev.1) | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | 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 | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 409 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0409)(Rev.1) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-5%29) | Draft revision of Question ITU-R 205-5/5 – Intelligent Transport Systems | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 408 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0408) | [WP (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%20%28WG%205A-2%29) | Working document towards a preliminary draft new Report on utility communication systems | [Annex 5](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N05!MSW-E) |
| [**[ 407 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0407) | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | Working document towards a preliminary draft revision of Report ITU-R M.2282-0 – Systems for public mobile communications with aircraft | [Annex 6](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N06!MSW-E) |
| [**[ 406 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0406) | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | Working document towards a preliminary draft new Report on Broadband Air To Ground Systems – Frequency usage in the land mobile service for broadband direct air-to-ground (A2G) communications links with passenger aircraft | [Annex 7](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N07!MSW-E) |
| [**[ 405 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0405)(Rev.1) | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | Reply liaison statement to Working Party 1A (copy to ITU-T Study Group 15 and ITU-R Working Parties 5B, 5C, 5D, 6A, 7A, 7B, 7C and 7D) – 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-1065!N02!MSW-E) |
| [**[ 404 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0404)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | Reply liaison statement to Working Party 7B | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 403 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0403) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-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 8](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N08!MSW-E) |
| [**[ 402 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0402)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | Reply liaison statement to Working Party 7C (Copy for information to Working Party 7D) – Working document towards a preliminary draft new Report ITU-R M.[100GHZ.RSTT.COEXIST] | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 401 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0401)(Rev.1) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-5%29) | Draft new Question ITU-R [CAV]/5 – Radiocommunication requirements for Connected Automated Vehicles (CAV) | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 400 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0400)(Rev.1) | [WP 5A (WG 5A-1)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-1%29) | Liaison statement to Working Parties 1A, 1B and 6A (Copied to Working Parties 5B and 7A) – Frequency use by non-beam Wireless Power Transmission (WPT) applications using inductive power transfer | Abandoned |
| [**[ 399 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0399) | [WP 5A (WG 5A-1)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-1%29) | Guide to the use of ITU-R texts relating to the amateur and amateur-satellite services | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 398 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0398)(Rev.1) | [WP 5A (WG 5A-1)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-1%29) | 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 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 397 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0397)(Rev.1) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-5%29) | Liaison statement to ITU-T SG 20 – Update of the IoT and SC&C Standards Roadmap and the list of contact points | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 396 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0396)(Rev.1) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-5%29) | Liaison statement to Working Parties 3J, 3K and 3M – Draft Revision of Report ITU-R M.2417-0 | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 395 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0395)(Rev.1) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%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 13](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N13!MSW-E) |
| [**[ 394 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0394) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-5%29) | Reply liaison statement to ITU-T collaboration on ITS Communication Standards (CITS) – ITS communication standards online database | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 393 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0393)(Rev.1) | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | Draft 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-1065!N02!MSW-E) |
| [**[ 392 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0392)(Rev.1) | [WP 5A (WG 5A-2)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-2%29) | Draft new Report ITU-R M.[CDLMR] – Conventional digital land mobile radio systems | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 391 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0391)(Rev.2) | [WP 5A (WG 5A-3 PPDR)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-3%20PPDR%29) | Reply liaison statement to ITU-T TSAG (copy to ITU-T Question 3/11) - ITU Inter-Sector Coordination | For action by the BR |
| [**[ 390 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0390)(Rev.3) | [WP 5A (WG 5A-5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-5%29) | 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 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 389 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0389)(Rev.2) | [WP 5A (WG5A5)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG5A5%29) | Draft new Report ITU-R M.[NON\_IMT.MTC\_USAGE] – The use of land mobile system for machine-type communications | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 388 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0388)(Rev.1) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-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 | Reverted to [Annex 14](http://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0976!N14!MSW-E) to [5A/976](http://www.itu.int/md/R15-WP5A-C-0976/en) |
| [**[ 387 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0387)(Rev.2) | [WP 5A (WG 5A-4)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%28WG%205A-4%29) | 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 in bands below 960 MHz | [Annex 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!N02!MSW-E) |
| [**[ 386 ]**](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD-0386) | [WP 5A (WG 5A-3 PPDR)](https://www.itu.int/md/meetingdoc.asp?lang=en&parent=R15-WP5A-190429-TD&source=WP%205A%20%20%28WG%205A-3%20PPDR%29) | 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 2](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-1065!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)