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|  | **Radiocommunication Study Groups** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
|  |  |
| Source: Document 5A/TEMP/96(Rev.1) |  |
| **16 November 2016** |
| **English only** |
| Working Party 5A |
| LIAISON statement to EXTERNAL ORGANIZATIONS[[1]](#footnote-1) |
| Technical and operational characteristics of digital land mobile radios for specific use |

WP 5A is developing a working document towards a preliminary draft new Report ITU-R M.[DPLMR] which deals with the technical and operational characteristics of digital private land mobile radios systems that provide capabilities required for specific user groups/applications, such as governmental, mining, health, hospitality, transportations, disaster relief , industrial, manufacturing, etc. Issues relating to PLMR for dispatch applications are covered in Report ITU-R M.2014.

Based on the above, the working document for this preliminary draft new Report ITU-R M.[DPLMR] is found in Attachment 1; the work plan is reported in the Annex to this document.

External organizations are invited to contribute material for development of this new Report.

The next meeting of ITU-R Working Party 5A is scheduled for 22 May – 1 June 2017 and the deadline for submission of contributions is 16:00 hours UTC, 15 May 2017.

WP 5A will consider materials provided by the external organizations and take necessary action as appropriate upon receipt of input contributions at WP 5A meeting in May 2017.

**Attachment 1:** [Annex 15 to Doc. 5A/298](https://www.itu.int/md/dologin_md.asp?lang=en&id=R15-WP5A-C-0298!N15!MSW-E) – *Working document towards a preliminary draft new Report ITU-R M.[DPLMR] - Digital private land mobile radios systems*

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| --- | --- |
| **Status:** For action |  |
| **Contact:** M. Sergio Buonomo | **E-mail:** sergio.buonomo@itu.int |

ANNEX

**Workplan for a preliminary draft new Report ITU-R M.[DPLMR]**

 (Source: Document 5A/TEMP/99(Rev.1))

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| --- | --- |
| **Title** | Workplan for a preliminary draft new Report “Digital Private Land Mobile Radios” |
| **Identifier** | DPLMR |
| **WP 5A Lead Group** | Working Group 2: Systems and standards |
| **DG Chair** | Mr. David Tejeda, Mexico **E-mail:** david.tejeda@ift.org.mx  |
| **Focus for scope and work1** | This Report deals with the technical and operational characteristics of digital private land mobile radios systems that provide capabilities required for specific user groups/applications, such as governmental, mining, health, hospitality, transportations, disaster relief , industrial, manufacturing, etc.Issues relating to PPDR are covered in Report ITU-R M.2009, Report ITU-R M.2377 and Recommendation ITU-R M.2015.Issues relating to PLMR for dispatch applications are covered in Report ITU-R M.2014. |
| **Related documents** | Question ITU-R 37-6/5Report ITU-R M.2014[Others] |
| **Milestones** | **16th Meeting of WP 5A (May, 2016)**1. Discuss and develop details of scope of work and work plan2. Outline the structure of working document3. Develop liaison statements as appropriate **17th Meeting of WP 5A (November, 2016)**1. Consider the received input contributions2. Continue to develop the working document 3. Review the work plan if needed5. If necessary, develop liaison statements as appropriate**18th Meeting of WP 5A (May, 2017)**1. Consider the received input contributions2. Review and discuss received contributions 3. Continue to develop a working document4. Review the work plan if needed5. Consider the potential need for a questionnaire and approve if agreed6. If necessary, develop liaison statements as appropriate**19th Meeting of WP 5A (November, 2017)**1. Consider the received input contributions2. Review and discuss received contributions3. Stabilize the contents of working document4. Elevate the working document to a PDNR **20th Meeting of WP 5A (May, 2018)**1. Consider the received input contributions2. Finalize the Report and submit to SG 5 for approval |

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1. 3GPP, 3GPP RAN, 3GPP2, 4G Americas, 5G Automobile Association, 79 GHz Project, APCO, APT Preparatory Group (APG) , ARIB, ATIS, AWG, BBF, CCSA, CDG, ETSI, ETSI ERM-TG37, ETSI ERM-TG41, ETSI ERM-TGDMR, ETSI ERM-TGSRR, ETSI SC EMTEL, ETSI TC BRAN, ETSI TC DECT, ETSI TC ERM, ETSI TC ERM TG 37, ETSI TC ITS, ETSI TC TCCE, GSA, GSMA, iBurst Association, IEC TC 65, IEEE, IETF ITS, ISO TC 204, OASIS, TIA, TIA TR-45, TIA TR-45.3, TIA TR-45.5, TIA TR-8, TIA TR-8.8, TTA, TTC, UMTS Forum, WGA, Wi-Fi Alliance, WiMAX Forum, and XGP Forum. [↑](#footnote-ref-1)