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| **Radiocommunication Study Groups** |  |
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| Source: Document 5A/TEMP/249 | **Annex 7 to Document 5A/650-E** |
| **17 November 2017** |
| **English only** |
| Annex 7 to Working Party 5A Chairman’s Report | |
| Work Plan For Preparation For WRC-19 Agenda Item 1.11 | |
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| Meetings | Work plan |
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| May 2016 | 1 Establish a SWG for A.I. 1.11 Railway.  2 Develop the work plan for A.I. 1.11.  3 Initiate a Survey on Railway Radiocommunication Systems.  4 Initiate the study on technical and operational characteristics and implementation and spectrum needs of railway radiocommunication systems between train and trackside, and draft the working document towards a PDN Report ITU-R [Rail. RSTT[[1]](#footnote-1)].  5 Develop elements of working document towards preliminary draft CPM text on A.I. 1.11.  6 Draft relevant liaisonstatements. |
| Nov. 2016 | 1 Review the responses received on the survey and take appropriate course of actions.  2 Improve working document towards PDN Report ITU-R [Rail. RSTT].  3 Initiate study on global or regional harmonized frequency bands for RSTT.  4 Improve elements of working document towards preliminary draft CPM text on A.I. 1.11.  5 Draft relevant liaison statement(s).  6 Review and revise the work plan. |
| May 2017 | 1 Consider new inputs and summarize the responses to the survey questionnaire.  2 Develop two Working documents towards PDN Reports: Working document towards a preliminary draft new Report ITU-R M.[RAIL.DESCRIPTION]; and Working document towards a preliminary draft new Report ITU-R M.[RAIL.USAGE] ,based on the working document towards a PDN Report ITU-R [Rail. RSTT].  3 Upgrade the Working document towards a preliminary draft new Report ITU-R M.[RAIL.DESCRIPTION] to PDNR  4 Initiate a study on working document toward a PDN Recommendation ITU-R M.[RSTT]  5 Improve working document towards preliminary draft CPM text on A.I. 1.11.  6 Continue the study on global or regional harmonized frequency bands for RSTT.  7 Draft relevant liaison statement(s).  8 Review and revise the work plan. |
| Nov. 2017 | 1 Complete PDN Report ITU-R M.[RAIL.DESCRIPTION].and send it to SG 5 for approval.  2 Further update Working document towards a preliminary draft new Report ITU-R M.[RAIL.USAGE] and hopefully upgrade it into PDN Report.  3 Further update Working document toward a PDN Recommendation ITU-R M.[RSTT]  4 Achieve preliminary study result on global or regional harmonized frequency bands for RSTT.  5 Further update the draft CPM text on A.I. 1.11.  6 Review and revise the work plan.  7 Draft relevant liaison statement(s). |
| [May] 2018 | 1 Further update Working document towards a preliminary draft new Report ITU-R M.[RSTT.USAGE] and hopefully upgrade it into PDN Report.  2 Further update the Working document toward a PDN Recommendation ITU-R M.[RSTT\_FRQ] and hopefully upgrade it into PDN Recommendation  3 Complete the work on draft CPM text on A.I. 1.11 and send it to the chapter rapporteur.  4 Review and revise the work plan.  5 Draft relevant liaison statement(s). |
| Nov. 2018 | 1 Complete the PDN Report ITU-R M.[RSTT.USAGE] and send it to SG 5 for approval  2 Finalize the PDN ITU-R Recommendation ITU-R M. [RSTT\_FRQ] to SG 5 for approval.  3 Draft relevant liaison statement(s). |

1. RSTT is the abbreviation of *railway radiocommunication systems between train and trackside*. [↑](#footnote-ref-1)