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| **The APT Conference Preparatory Group for WRC-15**  |  |
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Source: APG15-4/OUT-33

**APT preliminary views on WRC-15 agenda item 2 from APG15-4 Meeting**

**Agenda Item 2:**

*to examine the revised ITU‑R Recommendations incorporated by reference in the Radio Regulations communicated by the Radiocommunication Assembly, in accordance with Resolution****28 (Rev.WRC‑03)****, and to decide whether or not to update the corresponding references in the Radio Regulations, in accordance with the principles contained in Annex 1 to Resolution****27 (Rev.WRC‑12)****;*

**APT Preliminary View**

APT Members support examination and review of ITU-R Recommendations incorporated by reference and the corresponding references in the Radio Regulations in accordance with Resolution **28 (Rev.WRC-03)** and the principles contained in Annex 1 of Resolution **27 (Rev.WRC-12)**.

To facilitate consideration of the Agenda Item 2 at the last APG15 meeting, a list of the ITU-R Recommendations incorporated by reference which have been revised after the previous WRC is provided in the table in Attachment 1 to this document.

APT Members are urged to use the basic concepts and processes presented in Resolutions **27 (Rev.WRC-12)** and Resolution **28 (Rev.WRC-03)** to develop their proposals for consideration by the final APG meeting.

**Attachment 1**

**List of the ITU-R Recommendations incorporated by reference (IBR Recommendations) which have been revised after the previous WRC**

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| RecommendationITU-R | Title of the Recommendation | **RR provisions and footnotes referring to IBR Recommendations** | **Status of the revision****(Reference)** |
| **TF.460-6** | Standard-frequency and time-signal emissions | No.**1.14** | See NOTE 1. (Document 7/1005 RA-12, and Annex 1 to Doc.7A/67) |
| **P.526-11**  | Propagation by diffraction | No.**5.444B** (via Resolution **748 (Rev.WRC-12)**) | See NOTE 2.P.526-12 was approved in 2012. P.526-13 was further approved in 2013. |
| **M.585-6 (Annex 1)** | Assignment and use of identities in the maritime mobile service | Nos. **19.99**, **19.102**, **19.111** | M.585-7 is under the approval process. (Doc.5/BL/21) |
| **M.625-3** | Direct-printing telegraph equipment employing automatic identification in the maritime mobile service | Nos. **19.83**, **51.41** | M.625-4 was approved in 2012. |
| **M.690-1** | Technical characteristics of emergency position-indicating radio beacons (EPIRBs) operating on the carrier frequencies of 121.5 MHz and 243 MHz | Appendix **15** (Table 15-2) | M.690-2 was approved in 2012. Furthermore, M.690-3 is under the approval process. (Doc.5/BL/20) |
| **M.1084-4** | Interim solutions for improved efficiency in the use of the band 156-174 MHz by stations in the maritime mobile service | Appendix **18**(NOTE B) (prior to the table) | See NOTE 3.M.1084-5 was approved in 2012. |
| **M.1173** | Technical characteristics of single-sideband transmitters used in the maritime mobile service for radiotelephony in the bands between 1 606.5 kHz (1 605 kHz Region 2) and 4 000 kHz and between 4 000 kHz and 27 500 kHz | Nos. **52.181**, **52.229**, Appendix **17** (Annex 1, Part B, Section I § 2 and § 6) | M.1173-1 was approved in 2012. |
| **M.1174-2** | Technical characteristics of equipment used for on-board vessel communications in the bands between 450 and 470 MHz | Nos.**5.287**, **5.288** | See NOTE 4.M.1174-3 is underthe approval process. (Doc.5/BL/19) |
| **BO.1443-2** | Reference BSS earth station antenna patterns for use in interference assessment involving non-GSO satellites in frequency bands covered by RR Appendix 30 | TABLE **22-1D** (and No. **22.5C.11**) | BO.1443-3 was approved in 2014. |
| **M.1638** | Characteristics of and protection criteria for sharing studies for radiolocation, aeronautical radionavigation and meteorological radars operating in the frequency bands between 5 250 and 5 850 MHz | Nos. **5.447F**, **5.450A** | M.1638-1 has been approved in January 2015. |
| **M.1827** | Technical and operational requirements for stations of aeronautical mobile(R) service limited to surface application at airports and for stations of aeronautical mobile service limited to aeronautical security (AS) applications in the band 5 091‑5 150 MHz | No. **5.444B** (via Resolution**748 (Rev.WRC-12)**) | See NOTE 2.M.1827-1 has been approved in January 2015. |

(NOTE 1) The provision referring to this Recommendation (No.**1.14**) is for consideration by WRC-15 under agenda item 1.14 (see Draft CPM Report: Section **2/1.14/6.1.1**&**6.3.1**). Therefore, the treatment of this Recommendation is to be considered under agenda item 1.14.

(NOTE 2) The WRC Resolution referring to these Recommendations (Resolution **748 (Rev.WRC-12)**) is for consideration by WRC-15 under agenda item 1.7 (see Draft CPM Report: Section **4/1.7/5**&**6**). Therefore, the treatment of this Recommendation is to be considered under agenda item 1.7.

(NOTE 3) The provision referring to this Recommendation (Appendix **18**) and the associated text are for consideration by WRC-15 under agenda item 1.16 (see Draft CPM Report: Section **3/1.16/6.1** & **6.3**). Therefore, the treatment of this Recommendation is to be considered under agenda item 1.16.

(NOTE 4) The provisions referring to this Recommendation (Nos. **5.287** and **5.288**) are for consideration by WRC-15 under agenda item 1.15 (see Draft CPM Report: Section **3/1.15/5** & **6**). Therefore, the treatment of this Recommendation is to be considered under agenda item 1.15.

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