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**APT MEMBERS’ ENDORSEMENT FORM**

**PRELIMINARY APT COMMON PROPOSALS (PACPs) FOR WRC-15 AND RA-15**

Two tables are included in this Endorsement Form. Table 1 contains the endorsement of the PACPs intended for submission to WRC-15. Table 2 contains the endorsement of the PACP intended for submission to RA-15. The PACPs were adopted at the 5th Meeting of the APT Conference Preparatory Group for WRC-15 (APG15-5) which was held from 27 July to 1 August 2015 in Seoul, Republic of Korea.

The PACPs submitted for approval in Table 1 contain either one or several grouped individual proposals (Numbered ASP/xx…/… as shown in the sixth column) to modify the Radio Regulations. The grouping was established as part of the considerations at the APG15-5 meeting. Numbering of the proposals is based on the “Guideline for the Preparation of Proposals for WRC-15” provided by the ITU Radiocommunication Bureau.

**To endorse a proposal you are requested to indicate “Y” (in case you support the proposal) or “N” (in case you don’t support) in the “Endorsement” column of the table. Please leave blank in case you don’t have any comment.**

Please return the completed form **on** **or** **before 18 September 2015** to the APT Secretariat by email: [aptapg@apt.int](mailto:aptapg@apt.int) or fax +66 2 573 7479.In caseyou require further time for the submission of endorsements of the PACPs due to the internal approval processes in you Administration, please advise APT Secretariat before the closing date. However, the period of extension should not be more than 2 weeks from the closing date.

Should you require further information, please contact Mr. Forhadul Parvez ([parvez@apt.int](mailto:parvez@apt.int)).

**Table 1: Table of Endorsement for the Preliminary APT Common Proposals for WRC-15**

| **WRC-15 Agenda Item** | **Sub Agenda Item/Issue** | **Text of Agenda Item** | **PACP Addendum Number** | **APG15-5 Source Document:**  **APG15-5/** | **Proposal Nos.:**  **ASP/xx** | **Endorsement**  **(Y/N)** |
| --- | --- | --- | --- | --- | --- | --- |
| 1.1 |  | to consider additional spectrum allocations to the mobile service on a primary basis and identification of additional frequency bands for International Mobile Telecommunications (IMT) and related regulatory provisions, to facilitate the development of terrestrial mobile broadband applications, in accordance with Resolution **233 (WRC-12)**; | 1 | OUT-03 | A1/1 |  |
| A1/2 |  |
| A1/3 |  |
| A1/4 to 6 |  |
| A1/7 and 8 |  |
| A1/9 |  |
| A1/10 |  |
| A1/11 |  |
| A1/12 |  |
| A1/13 |  |
| A1/14 |  |
| A1/15 |  |
| A1/16 |  |
| A1/17 |  |
| A1/18 |  |
| A1/19 |  |
| A1/20 |  |
| 1.2 |  | to examine the results of ITU-R studies, in accordance with Resolution **232 (WRC-12)**, on the use of the frequency band 694-790 MHz by the mobile, except aeronautical mobile, service in Region 1 and take the appropriate measures; | | | | **No proposals** |
| 1.3 |  | to review and revise Resolution **646 (Rev.WRC-12)** for broadband public protection and disaster relief (PPDR), in accordance with Resolution **648 (WRC-12)**; | 3 | OUT-04 (Rev.1) | A3/1 and 2 |  |
| 1.4 |  | to consider possible new allocation to the amateur service on a secondary basis within the band 5 250-5 450 kHz in accordance with Resolution **649 (WRC-12)**; | | | | **No proposals** |
| 1.5 |  | to consider the use of frequency bands allocated to the fixed-satellite service not subject to Appendices **30**, **30A** and **30B** for the control and non-payload communications of unmanned aircraft systems (UAS) in non-segregated airspaces, in accordance with Resolution **153 (WRC-12)**; | 5 | OUT-26 | A5/1 and 2 |  |
| 1.6 |  | to consider possible additional primary allocations: | 6 |  | | |
| 1.6.1 | |  |  | | --- | --- | |  | to the fixed-satellite service (Earth-to-space and space-to-Earth) of 250 MHz in the range between 10 GHz and 17 GHz in Region 1; | | 6-A1 | OUT-13 | A6-A1/1 to 18 |  |
| 1.6.2 | |  |  | | --- | --- | |  | to the fixed-satellite service (Earth-to-space) of 250 MHz in Region 2 and 300 MHz in Region 3 within the range 13-17 GHz; | | 6-A2 | OUT-14 | A6-A1/1 to 4 |  |
|  | and review the regulatory provisions on the current allocations to the fixed-satellite service within each range, taking into account the results of ITU-R studies, in accordance with Resolutions **151 (WRC-12)** and **152 (WRC-12)**, respectively; |  |  | | |
| 1.7 |  | to review the use of the band 5 091-5 150 MHz by the fixed-satellite service (Earth-to-space) (limited to feeder links of the non-geostationary mobile-satellite systems in the mobile-satellite service) in accordance with Resolution **114 (Rev.WRC-12);** | 7 | OUT-15 | A7/1 to 5 |  |
| 1.8 |  | to review the provisions relating to earth stations located on board vessels (ESVs), based on studies conducted in accordance with Resolution **909 (WRC-12);** | 8 | OUT-16 | A8/1 and 2 |  |
| 1.9 |  | to consider, in accordance with Resolution **758 (WRC-12)**: | 9 |  | | |
| 1.9.1 | possible new allocations to the fixed-satellite service in the frequency bands 7 150-7 250 MHz (space-to-Earth) and 8 400-8 500 MHz (Earth-to-space), subject to appropriate sharing conditions; | 9-A1 | OUT-17 | A9-A1/1 to 3 |  |
| 1.9.2 | the possibility of allocating the bands 7 375-7 750 MHz and 8 025-8 400 MHz to the maritime-mobile satellite service and additional regulatory measures, depending on the results of appropriate studies; | 9-A2 | OUT-18 | A9-A1/1 and 2 |  |
| 1.10 |  | to consider spectrum requirements and possible additional spectrum allocations for the mobile-satellite service in the Earth-to-space and space-to-Earth directions, including the satellite component for broadband applications, including International Mobile Telecommunications (IMT), within the frequency range from 22 GHz to 26 GHz, in accordance with Resolution **234 (WRC-12)** | 10 | OUT-19 | A10/1 and 2 |  |
| 1.11 |  | to consider a primary allocation for the Earth exploration-satellite service (Earth-to-space) in the 7-8 GHz range, in accordance with Resolution **650 (WRC-12);** | 11 | OUT-08 (Rev.1) | A11/1 to 7 |  |
| 1.12 |  | to consider an extension of the current worldwide allocation to the Earth exploration-satellite (active) service in the frequency band 9 300-9 900 MHz by up to 600 MHz within the frequency bands 8 700-9 300 MHz and/or 9 900-10 500 MHz, in accordance with Resolution **651 (WRC-12);** | 12 | OUT-09 | A12/1 to 9 |  |
| 1.13 |  | to review No. **5.268** with a view to examining the possibility for increasing the 5 km distance limitation and allowing space research service (space-to-space) use for proximity operations by space vehicles communicating with an orbiting manned space vehicle, in accordance with Resolution **652 (WRC-12);** | 13 | OUT-10 | A13/1 to 3 |  |
| 1.14 |  | to consider the feasibility of achieving a continuous reference time-scale, whether by the modification of coordinated universal time (UTC) or some other method, and take appropriate action, in accordance with Resolution **653 (WRC-12);** | 14 | OUT-11 | A14/1 to 8 |  |
| 1.15 |  | to consider spectrum demands for on-board communication stations in the maritime mobile service in accordance with Resolution **358 (WRC-12);** | 15 | OUT-27 (Rev.1) | A15/1 to 4 |  |
| 1.16 |  | to consider regulatory provisions and spectrum allocations to enable possible new Automatic Identification System (AIS) technology applications and possible new applications to improve maritime radiocommunication in accordance with Resolution **360 (WRC-12);** | 16 | OUT-28 | A16/1 to 4 |  |
| A16/5 to 7 |  |
| A16/8 to 16 |  |
| A16/17 to 19 |  |
| A16/20 |  |
| 1.17 |  | to consider possible spectrum requirements and regulatory actions, including appropriate aeronautical allocations, to support wireless avionics intra-communications (WAIC), in accordance with Resolution **423 (WRC-12);** | 17 | OUT-29 | A17/1 to 6 |  |
| 1.18 |  | to consider a primary allocation to the radiolocation service for automotive applications in the 77.5-78.0 GHz frequency band in accordance with Resolution **654 (WRC-12)** | 18 | OUT-30 (Rev.2) | A18/1 to 3 |  |
| 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);** | 19 | OUT-33 (Rev.1) | A19/1 to 13 |  |
| 4 |  | in accordance with Resolution **95 (Rev.WRC-07)**, to review the resolutions and recommendations of previous conferences with a view to their possible revision, replacement or abrogation; | 20 | OUT-34 (Rev.1) | A20/1 and 2 |  |
| 7 |  | to consider possible changes, and other options, in response to Resolution 86 (Rev. Marrakesh, 2002) of the Plenipotentiary Conference, an advance publication, coordination, notification and recording procedures for frequency assignments pertaining to satellite networks, in accordance with Resolution **86 (Rev.WRC-07)** to facilitate rational, efficient, and economical use of radio frequencies and any associated orbits, including the geostationary-satellite orbit; | 21 | OUT-21 |  |  |
| A | Issue A – Informing the Bureau of a suspension under RR No. 11.49beyond six months | 21-A1 | A21-A1/1 and 2 |  |
| B | Issue B - Publication of information on BIU of satellite networks at the ITU website | 21-A2 | A21-A2/1 to 3 |  |
| D | Issue D - General use of modern electronic means of communications. in coordination and notification procedures | 21-A4 | A21-A4/1 and 2 |  |
| E | Issue E - Failure of a satellite during the ninety-day BIU period | 21-A5 | A21-A5/1 |  |
| F | Issue F - Modifications to RR AP 30B in relation to the suspension of use of a frequency assignment recorded in the MIFR | 21-A6 | A21-A6/1 to 3 |  |
| G | Issue G - Clarification of BIU information provided under RR Nos. 11.44/11.44B | 21-A7 | A21-A7/1 to 3 |  |
| I | Issue I - Possible method to mitigate excessive satellite network filings issue | 21-A9 | A21-A9/1 |  |
| K | Issue K - Addition of a regulatory provision in RR Article 11 for the case of launch failure | 21-A11 | A21-A11/1 |  |
| X | Issue X - Review of the orbital position limitations in Annex 7 to RR AP 30 | 21-A13 | A21-A13/1 |  |
| 8 |  | to consider and take appropriate action on requests from administrations to delete their country footnotes or to have their country name deleted from footnotes, if no longer required, taking into account Resolution **26 (Rev.WRC-07);** | | | | **No proposal** |
| 9 |  | to consider and approve the Report of the Director of the Radiocommunication Bureau, in accordance with Article 7 of the Convention: |  | | | |
| 9.1 | on the activities of the Radiocommunication Sector since WRC-12; |  | | | |
| 9.1.1 | Issue 9.1.1 - Protection of the systems operating in the mobile-satellite service in the band 406-406.1 MHz | 23-A1-A1 | OUT-22 | A23-A1-A1/1 to 3 |  |
| 9.1.3 | Issue 9.1.3 - Use of satellite orbital positions and associated frequency spectrum to deliver international public telecommunication services in developing countries | 23-A1-A3 | OUT-22 | A23-A1-A3/1 and 2 |  |
| 9.1.4 | Issue 9.1.4 - Updating and rearrangement of the Radio Regulations | 23-A1-A4 | OUT-36 | A23-A1-A4/1 to 13 |  |
| 9.1.6 | Issue 9.1.6 - Studies towards review of the definitions of fixed service, fixed station and mobile station | 23-A1-A6 | OUT-37 | A23-A1-A6/1 and 2 |  |
| 9.1.7 | Issue 9.1.7 - Spectrum management guidelines for emergency and disaster relief radiocommunication | 23-A1-A7 | OUT-38 | A23-A1-A7/1 |  |
| 9.1.8 | Issue 9.1.8 - Regulatory aspects for nano- and picosatellites | 23-A1-A8 | OUT-22 | A23-A1-A8/1 |  |
| 9.2 | on any difficulties or inconsistencies encountered in the application of the Radio Regulations; |  | | | **No Proposals** |
| 9.3 | on action in response to Resolution **80 (Rev.WRC-07)** |  | | | **No Proposals** |
| 10 |  | to recommend to the Council items for inclusion in the agenda for the next WRC, and to give its views on the preliminary agenda for the subsequent conference and on possible agenda items for future conferences, in accordance with Article 7 of the Convention; | 24 | OUT-40 | A24/1 to 4 and 13 |  |
| A24/5 and 14 |  |
| A24/6 and 15 |  |
| A24/7 and 16 |  |
| A24/8 and 17 |  |
| A24/9 and 18 |  |
| A24/10 and 19 |  |
| A24/11 and 20 |  |
| A24/12 and 21 |  |
| GFT(PP-14) |  | Global flight tracking for civil aviation - The Plenipotentiary Conference of the International Telecommunication Union (Busan, 2014), resolves to instruct WRC-15, pursuant to No. 119 of the ITU Convention, to include in its agenda, as a matter of  urgency, the consideration of global flight tracking, including, if appropriate, and consistent with ITU practices, various aspects of the matter, taking into account ITU-R studies, | 25 | OUT-31 (Rev.1) | A25/1 |  |

**Table 2: Table of Endorsement for the Preliminary APT Common Proposals for RA-15**

|  |  |  |  |
| --- | --- | --- | --- |
| **PACP Addendum Number** | **PACP Title** | **APG15-5 Source Document** | **Endorsement (Y/N)** |
| 26 | Proposed Modification of Section 8.3 of Resolution ITU-R 1-6 regarding the deadlines for the submission of contributions to Radiocommunication Study Group studies | OUT-01 |  |

**The undersign authorizes the Asia-Pacific Telecommunity to submit the above proposals to the WRC-15 and RA-15 in the name of my Administration for which my Administration has indicated as supporting in the table above.**

Signature: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

Name: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

Designation: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

Administration: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

Country: \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

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