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| **World Radiocommunication Conference (WRC-19)Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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| PLENARY MEETING | **Addendum 17 toDocument 12-E** |
|  | **2 October 2019** |
|  | **Original: Russian** |
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| Regional Commonwealth in the field of Communications Common Proposals |
| Proposals for the work of the conference |
|  |
| Agenda item 2 |

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-15)**, 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)**;

Resolution 28 (Rev.WRC-15) Revision of references to the text of ITU‑R Recommendations incorporated by reference in the Radio Regulations.

The RCC Administrations support the principles of the use of incorporation by reference in the Radio Regulations and propose the following amendments.

MOD RCC/12A17/1

RESOLUTION 748 (REV.WRC‑19)

Compatibility between the aeronautical mobile (R) service and the fixed-satellite service (Earth-to-space) in the frequency band 5 091-5 150 MHz

…

resolves

…

3 that, in part to meet the provisions of No. **4.10**, the coordination distance with respect to stations in the FSS operating in the frequency band 5 091-5 150 MHz shall be based on ensuring that the signal received at the AM(R)S station from the FSS transmitter does not exceed −143 dB(W/MHz), where the required basic transmission loss shall be determined using the methods described in Recommendations ITU‑R P.525‑3 and ITU‑R P.526‑14,

…

**Reasons:** Taking into account the principles of the use of incorporation by reference in the Radio Regulations, the RCC Administrations propose to update the versions of Recommendations ITU-R P.525-2 and ITU-R P.526-13.

ARTICLE 5

Frequency allocations

Section IV – Table of Frequency Allocations
(See No. 2.1)

MOD RCC/12A17/2

5.279A The use of the frequency band 432-438 MHz by sensors in the Earth exploration-satellite service (active) shall be in accordance with Recommendation ITU‑R RS.1260‑2. Additionally, the Earth exploration-satellite service (active) in the frequency band 432-438 MHz shall not cause harmful interference to the aeronautical radionavigation service in China. The provisions of this footnote in no way diminish the obligation of the Earth exploration-satellite service (active) to operate as a secondary service in accordance with Nos. 5.29 and 5.30.     (WRC‑19)

**Reasons:** Taking into account the principles of the use of incorporation by reference in the Radio Regulations, the RCC Administrations propose to update the version of Recommendations ITU-R RS.1260-1.

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