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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 20 to Document 26-E** |
|  | **12 September 2019** |
|  | **Original: Spanish** |
|  | |
| Guatemala (Republic of) | |
| Proposals for the work of the conference | |
|  | |
| Agenda item 8 | |

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)**;

ARTICLE 5

Frequency allocations

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

MOD GTM/26A20/1

5.308A In the Bahamas, Barbados, Belize, Canada, Colombia, the United States, Guatemala and Mexico, the frequency band 614-698 MHz, or portions thereof, is identified for International Mobile Telecommunications (IMT) – see Resolution **224** **(Rev.WRC‑15)**. This identification does not preclude the use of these frequency bands by any application of the services to which they are allocated and does not establish priority in the Radio Regulations. Mobile service stations of the IMT system within the frequency band are subject to agreement obtained under No. **9.21** and shall not cause harmful interference to or claim protection from the broadcasting service of neighbouring countries. Nos. **5.43** and**5.43A** apply. In Belize and Mexico, the use of IMT in this frequency band will not start before 31 December 2018 and may be extended if agreed by the neighbouring countries.     (WRC‑19)

**Reasons:** Given the technological trends in the frequency band dealt with in this footnote, the need to increase the amount of spectrum identified for IMT on its territory and harmonization of frequency bands for the deployment of mobile broadband, the Administration of Guatemala considers this Conference to be the opportune moment for its name to be included in the said footnote; this will contribute to planning of the use of frequency bands below 1 GHz on the territory of Guatemala and the timely introduction of IMT.

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