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| **World Radiocommunication Conference (WRC-19)Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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| PLENARY MEETING | **Document 93-E** |
|  | **7 October 2019** |
|  | **Original: English** |
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| South Africa (Republic of)/Zimbabwe (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)**;

Background

In response to Agenda item 8 of WRC-19, South Africa and Zimbabwe would like to propose to add their name in footnote No. **5.441B** of the Radio Regulations (RR).

ARTICLE 5

Frequency allocations

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

MOD AFS/ZWE/93/1

5.441B In Cambodia, Lao P.D.R., South Africa, Viet Nam and Zimbabwe, the frequency band 4 800-4 990 MHz, or portions thereof, is identified for use by administrations wishing to implement International Mobile Telecommunications (IMT). This identification does not preclude the use of this frequency band by any application of the services to which it is allocated and does not establish priority in the Radio Regulations. The use of this frequency band for the implementation of IMT is subject to agreement obtained under No. **9.21** with concerned administrations, and IMT stations shall not claim protection from stations of other applications of the mobile service. In addition, before an administration brings into use an IMT station in the mobile service, it shall ensure that the power flux-density produced by this station does not exceed −155 dB(W/(m2 · 1 MHz)) produced up to 19 km above sea level at 20 km from the coast, defined as the low-water mark, as officially recognized by the coastal State. This criterion is subject to review at WRC‑19. See Resolution **223 (Rev.WRC‑15)**. This identification shall be effective after WRC‑19.     (WRC‑19)

**Reasons:** To update the RR including in the IMT identification for South Africa and Zimbabwe, in 4 800-4 990 MHz.

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