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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 13 toDocument 89-E** |
|  | **7 October 2019** |
|  | **Original: English** |
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| Angola (Republic of)/Botswana (Republic of)/Eswatini (Kingdom of)/Lesotho (Kingdom of)/Madagascar (Republic of)/Malawi/Mauritius (Republic of)/Mozambique (Republic of)/Namibia (Republic of)/Democratic Republic of the Congo/Seychelles (Republic of)/South Africa (Republic of)/Tanzania (United Republic of)/Zambia (Republic of)/Zimbabwe (Republic of) |
| Proposals for the work of the conference |
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| Agenda item 1.13 |

1.13 to consider identification of frequency bands for the future development of International Mobile Telecommunications (IMT), including possible additional allocations to the mobile service on a primary basis, in accordance with Resolution **238 (WRC-15)**;

Introduction

The above listed Administrations from the Southern African Development Community (SADC) support the identification of IMT in the frequency bands 24.25-27.5 GHz, 37-43.5 GHz and 66-71 GHz due to the potential for global harmonization of these bands. SADC also supports several bands in the 50 GHz frequency range for IMT identification since these bands are currently not used within SADC Administrations and studies indicated that sharing with other services is feasible. SADC does not support the following bands for IMT identification: 31.8-33.4 GHz, 47-47.2 GHz, 71-76 GHz and 81-86 GHz.

The above proposals are presented as follows:

1) **24.25-27.5 GHz** band – Addendum 1 to Document 89 (Add.13).

2) **37-43.5 GHz** band – Addendum 2 to Document 89 (Add.13).

3) **66-71 GHz** band – Addendum 3 to Document 89 (Add.13).

4) **50 GHz** bands – Addendum 4 to Document 89 (Add.13).

5) Bands where **NOC** is supported – Addendum 5 to Document 89 (Add.13).

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