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| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23) Dubai, 20 November - 15 December 2023** | |  |
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| PLENARY MEETING | | **Addendum 18 to Document 87-E** | |
|  | | **23 October 2023** | |
|  | | **Original: English** | |
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| African Common Proposals | | | |
| Proposals for the work of the conference | | | |
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| Agenda item 1.18 | | | |

1.18 to consider studies relating to spectrum needs and potential new allocations to the mobile-satellite service for future development of narrowband mobile-satellite systems, in accordance with Resolution **248 (WRC‑19)**;

Introduction

The ATU proposes Method A – which entails No Change and suppression of Resolution **248 (WRC-19)** given the lack of agreement within the ITU-R on the technical characteristics and operational parameters to conduct the necessary sharing and compatibility studies to ensure the protection of existing primary services in the frequency bands under study or in the adjacent frequency bands under this agenda item.

NOC AFCP/87A18/1#1903

ARTICLES

NOC AFCP/87A18/2#1904

APPENDICES

SUP AFCP/87A18/3#1905

RESOLUTION 248 (WRC-19)

Studies relating to spectrum needs and potential new allocations to the mobile-satellite service in the frequency bands 1 695-1 710 MHz, 2 010-2 025 MHz, 3 300-3 315 MHz and 3 385-3 400 MHz for future development of   
narrowband mobile-satellite systems

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