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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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| Source Document: APG23-6/OUT-30 | | **Addendum 18 to Document xx-E** | |
|  | | **19 August 2023** | |
|  | | **Original: English** | |
|  | | | |
| Asia-Pacific Telecommunity Common Proposals | | | |
| Proposals for the work of the conference | | | |
|  | | | |
| 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)**;

NOC ACP/xxA18/1

ARTICLES

**Reasons:** APT supports no change of the Radio Regulations for the agenda item 1.18 because relevant studies were not undertaken and could not be concluded.

NOC ACP/xxA18/2

APPENDICES

**Reasons:** APT supports no change of the Radio Regulations for the agenda item 1.18 because relevant studies were not undertaken and could not be concluded.

SUP ACP/xxA18/3

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

The World Radiocommunication Conference (Sharm el-Sheikh, 2019),

**Reasons:** This Resolution needs to be suppressed due to conclusion of the WRC-23 agenda item 1.18.