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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 | | **Document 140-E** | |
|  | | **29 October 2023** | |
|  | | **Original: English** | |
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| Ecuador/United States of America/Mexico | | | |
| PROPOSALS FOR THE WORK OF THE CONFERENCE | | | |
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| Agenda item 9.1(9.1-d) | | | |

9 to consider and approve the Report of the Director of the Radiocommunication Bureau, in accordance with Article 7 of the ITU Convention;

9.1 on the activities of the ITU Radiocommunication Sector since WRC‑19:

(9.1-d) Protection of EESS (passive) in the frequency band 36-37 GHz from non-GSO FSS space stations

Proposals

NOC EQA/USA/MEX/140/1

ARTICLES

NOC EQA/USA/MEX/140/2

APPENDICES

NOC EQA/USA/MEX/140/3

RESOLUTIONS

NOC EQA/USA/MEX/140/4

RECOMMENDATIONS

**Reasons:** The co-signatory countries are of the view that regulatory changes to the Radio Regulations are outside the scope of WRC‑23 agenda item 9.1. Furthermore, they note that neither studies during the WRC‑19 study cycle under WRC‑19 agenda item 1.6 nor the updated WRC‑23 studies under this topic have demonstrated with certainty that EESS (passive) in frequency band 36-37 GHz requires any additional protection from non-GSO FSS operation in frequency band 37.5-38 GHz. As such, Ecuador, Mexico and the United States support No Change (NOC) to the Radio Regulations for WRC‑23 agenda item 9.1, topic d).

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