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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 1 toDocument 111(Add.24)-E** |
|  | **29 October 2023** |
|  | **Original: Chinese** |
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| China (People's Republic of) |
| PROPOSALS FOR THE WORK OF THE CONFERENCE |
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| Agenda item 9.1(9.1-a) |

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-a) In accordance with Resolution **657 (Rev.WRC‑19)**, review the results of studies relating to the technical and operational characteristics, spectrum requirements and appropriate radio service designations for space weather sensors with a view to describing appropriate recognition and protection in the Radio Regulations without placing additional constraints on incumbent services;

Resolution **657 (Rev.WRC-19)** – Protection of radio spectrum-reliant space weather sensors used for global prediction and warnings

Introduction

Agenda item 9.1, topic a) (Resolution **657 (Rev.WRC‑19)**) was established with a view to describing appropriate recognition and protection of space weather sensors in the Radio Regulations (RR) without placing additional constraints on incumbent services.

At the same time, WRC-19 has established the preliminary agenda item for WRC-27, namely, preliminary agenda item 2.6 to continue the study on WRC-23 agenda item 9.1, topic a).

Proposal

China supports the APT Common Proposal on this agenda item.

China supports the continuation of ITU-R studies on space weather sensors under WRC-23 agenda item 9.1, topic a) through a new agenda item for WRC-27, while not placing undue constraints on incumbent services.

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CHAPTER I

Terminology and technical characteristics

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