|  |  |  |  |
| --- | --- | --- | --- |
| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23) Dubai, 20 November - 15 December 2023** | |  |
|  | |  | |
|  | |  | |
| PLENARY MEETING | | **Addendum 7 to Document 62-E** | |
|  | | **26 September 2023** | |
|  | | **Original: English** | |
|  | | | |
| Asia-Pacific Telecommunity Common Proposals | | | |
| PROPOSALS FOR THE WORK OF THE CONFERENCE | | | |
|  | | | |
| Agenda item 1.7 | | | |

1.7 to consider a new aeronautical mobile-satellite (R) service allocation in accordance with Resolution **428** **(WRC‑19)** for both the Earth-to-space and space-to-Earth directions of aeronautical VHF communications in all or part of the frequency band 117.975-137 MHz, while preventing any undue constraints on existing VHF systems operating in the aeronautical mobile (R) service, in the aeronautical radionavigation service, and in adjacent frequency bands;

Introduction

APT Members supports Method B to address this agenda item, with preference for Method B1 or B3.

Proposal

ACP/62A7/1

APT Members supports Method B to address this agenda item, with preference for Method B1 or B3.

**Reasons:** APT Members will further investigate these methods at WRC-23.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_