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| **World Radiocommunication Conference (WRC-19) Sharm el-Sheikh, Egypt, 28 October – 22 November 2019** |  |
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| PLENARY MEETING | **Addendum 3 to Document 24-E** |
|  | **20 September 2019** |
|  | **Original: English** |
|  | |
| Asia-Pacific Telecommunity Common Proposals | |
| Proposals for the work of the conference | |
|  | |
| Agenda item 1.3 | |

1.3 to consider possible upgrading of the secondary allocation to the meteorological-satellite service (space-to-Earth) to primary status and a possible primary allocation to the Earth exploration-satellite service (space-to-Earth) in the frequency band 460-470 MHz, in accordance with Resolution **766 (WRC-15)**;

Introduction

APT Members did not reach an agreement to develop specific proposed regulatory text for agenda item 1.3. The following views are provided for the consideration of the Conference.

Proposal

ACP/24A3/1

Some APT Members support Method C while some other APT Members support Method B of the CPM Report.

Some APT Members are of the view that pfd limits are to be revised for both non-GSO and GSO MetSat/EESS satellites to give additional protection needed by mobile services that require higher protection based on further ITU-R studies.

**Reasons:** APT Members did not reach an agreement to develop specific proposed regulatory text for agenda item 1.3.

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