|  |  |
| --- | --- |
| U.S. Radiocommunication Sector  Fact Sheet | |
| **Working Party:** ITU-R WP-5B | **Document No:** USWP5B-36-XX |
| **Ref:** WRC-27 Agenda Item 1.8/Res. 663 (WRC-23), [5B 435](https://www.itu.int/md/R23-WP5B-C-0435/en)/Annex 1.9 | **Date:** 19 Feb 2026 |
| **Document Title:** DRAFT CPM TEXT ON AGENDA ITEM 1.8 | |
| **Author(s)/Contributors(s):** |  |
| Ryan McDonough (NASA) | [Ryan.S.McDonough@nasa.gov](mailto:Ryan.S.McDonough@nasa.gov) |
|  |  |
|  |  |
|  |  |
| **Purpose/Objective:** To provide sharing study summary text and general comments under WRC-27 Agenda Item 1.8 in accordance with Resolution **663 (WRC-23).** | |
| **Abstract:** Pursuant to Resolution **663 (Rev.WRC-23)**, Working Party (WP) 5B is the responsible group for WRC-27 Agenda Item 1.8 request to consider possible additional spectrum allocations to the radiolocation service on a primary basis in the frequency range 231.5-275 GHz and possible new identifications for radiolocation service applications in frequency bands within the frequency range 275-700 GHz for millimetric and sub-millimetric wave imaging systems. This document will provide sharing study summary text relating to the EESS (passive) and general comments on method A. | |
| **Fact Sheet Preparer**: Ryan McDonough, NASA | |

**Attachment:** 1