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| **US Radiocommunication Sector**  **FACT SHEET** | | | |
| **Study Group:** USWP 7B | | | **Document No:** US7B\_27\_027\_NC |
| **Reference:** Document 7B/108 | | | **Date:** 20 February 2025 |
| **Document Title:** Proposed Draft Reply Liaison Statement to Working Party 4C on WRC-27 Agenda Item 1.11 | | | |
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| **Purpose:** To provide a response to Working Party 4C on Agenda Item 1.11 with respect to METSAT (space-to-Earth) allocation in 1 670-1 675 MHz. | | | |
| **Abstract:** Working Party 7B received a liaison statement from Working Party 4C asking to confirm whether studies addressing the METSAT (space-to-Earth) allocation in 1 670-1 675 MHz are needed with regards to WRC-27 agenda item 1.11. This draft reply proposes a response. | | | |
| **Fact Sheet Preparer:** Edna Prado, NOAA | | | |

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| **Radiocommunication Study Groups** |  |
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| Received:  Subject: WRC-27 Agenda Item 1.11 | **Document 7B/xx** |
| **DAY MONTH YEAR** |
| **English only** |
| United States of America | |
| Draft Reply Liaison Statement to Working Party 4C | |
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In Document [7B/108](https://www.itu.int/dms_ties/itu-r/md/23/wp7b/c/R23-WP7B-C-0108!!MSW-E.docx), Working Party (WP) 4C asks WP 7B to confirm whether studies addressing the MetSat (space-to-Earth) allocation in 1 670-1 675 MHz are needed with regards to WRC-27 agenda item 1.11. This contribution proposes text for a WP 7B reply liaison statement to WP 4C confirming that the sharing studies are needed and also confirms that WP4C should continue to consider WP 7B’s previously provided MetSat (space-to-Earth) technical characteristics and protection criteria.

ATTACHMENT

Working Party 7B

DRAFT REPLY LIAISON STATEMENT TO WORKING PARTY 4C

Working Party (WP) 7B thanks WP 4C for its liaison statement in Document [7B/108](https://www.itu.int/dms_ties/itu-r/md/23/wp7b/c/R23-WP7B-C-0108!!MSW-E.docx) requesting confirmation as to whether studies addressing the MetSat (space-to-Earth) allocation in 1 670-1 675 MHz are needed with regards to WRC-27 agenda item 1.11.

WP 7B confirms that sharing studies involving MetSat (space-to-Earth) allocation in the frequency band 1 670-1 675 MHz are needed and that WP 4C should continue to note the technical characteristics and protection criteria for MetSat (space-to-Earth) systems that were provided in Document [4C/196](https://www.itu.int/md/R23-WP4C-C-0196/en).

WP 7B (as a contributing group for WRC-27 agenda item 1.11) looks forward to further close cooperation with WP 4C on this agenda item.

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| **Status:** For information | |
| **Deadline:** |  |
| **Contact:** | **E-mail:** |