| **US Radiocommunication Sector** **FACT SHEET** |
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| **Study Group:** USWP 5B | **Document No:** USWP5B26-XX |
| **Reference:** [WRC-23 5D/398](https://www.itu.int/md/R19-WP5D-C-0398/en), [WRC-19 5D/1192](https://www.itu.int/md/R15-WP5D-C-1192/en) | **Date:** 9 February 2021 |
| **Document Title:** Draft Reply Liaison to Working Party 5D concerning WRC-23 Agenda Item 1.2 |
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| **Purpose/Objective**: To reply to WP 5D with the antenna patterns and percentage of time value in propagation model relating to the required sharing and compatibility studies to be carried out under WRC-23 agenda item 1.2.  |
| **Abstract**: At the November 2020 meeting, WP 5B sent a reply liaison statement to WP 5D which informs an update on Recommendations ITU-R M.1465 and M.1796. This contribution proposes a further reply from WP 5B to WP 5D on AI 1.2. |
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