| **US Radiocommunication Sector**  **FACT SHEET** | | | |
| --- | --- | --- | --- |
| **Study Group:** USWP 5B | | **Document No:** USWP5B30-X | |
| **Reference:** Document 5B/731 Annex 15-[Annex 9](https://www.itu.int/dms_ties/itu-r/md/19/wp5b/c/R19-WP5B-C-0731!N15-N09!MSW-E.docx) | | **Date:** 9 February, 2023 | |
| **Document Title:** Updates to Working document towards a preliminary draft new  report ITU-R [NON-SAFETY AMS CHARACTERISTICS AND SHARING STUDIES] | | | |
| **Authors** | **Telephone** | | **E-Mail** |
| Daniel Bishop, NASA  Ryan S. McDonough, NASA | 216-433-5220  216-433-2862 | | [daniel.w.bishop@nasa.gov](mailto:daniel.w.bishop@nasa.gov)  [Ryan.S.McDonough@nasa.gov](mailto:Ryan.S.McDonough@nasa.gov) |
| **Purpose/Objective**:  Propose minor updates to Working document towards a preliminary draft new report ITU-R [NON-SAFETY AMS CHARACTERISTICS AND SHARING STUDIES], building upon the chairman’s report from the November 2022 WP 5B meeting. | | | |
| **Abstract**:  This contribution seeks to further this work by addressing any remaining questions/comments posed in the Chairman’s Report Annex 15 regarding the studies of adjacent band compatibility between the potential new AMS allocation in 22-22.21 GHz and EESS (passive) in 22.21-22.5 GHz in A14.1 (Study A) of the working document. | | | |
| **Fact Sheet Preparer:** Ryan McDonough (NASA) | | | |