|  |  |
| --- | --- |
| **US Radiocommunication Sector**  **FACT SHEET** | |
| **Working Party:** ITU-R WP 5B | **Document No:** USWP5B-26/XX |
| **Reference:** WRC-23 AI 1.1; 5B/225; 5B/17 | **Date:** 1 February 2021 |
| **Document Title:** Proposed Reply Liaison Statement to WP 5D | |
| **Author(s)/Contributor(s):**  Fumie Wingo  DON CIO  Taylor King  ACES for DON CIO  Carmelo Rivera  ACES for DON CIO | Phone: 571-521-9295  Email: fumie.wingo@navy.mil  Phone: 443-966-0550  Email: taylor.king@aces-inc.com  Phone: 571-521-9295  Email: carmelo.rivera@aces-inc.com |
| **Purpose/Objective:** The purpose of this document is to propose a Liaison Statement to WP 5D regarding system characteristics for AI 1.1. | |
| **Abstract:** In document 5B/17 WP 5D called for aeronautical mobile service and maritime mobile service characteristics to be used in studies for Agenda Item 1.1. During the previous two WP 5B meeting, multiple draft liaison statements were drafted and discussed amongst the participants. The overall discussion could not reach consensus, however the meeting agreed to send a LS to WP 5D (5D/399) pointing to the two attachments in the chairman’s report (Annexes 35 & 36) regarding the work being done for this topic. This contribution seeks to send an updated response to WP 5D for use in studies under Agenda Item 1.1. | |
| **Fact Sheet Preparer:** Taylor King | |