|  |  |
| --- | --- |
| **U.S. Radiocommunications Sector**  **Fact Sheet** | |
| **Working Party:** ITU-R WP 5C | **Document No:** USWP 5C 31-03 |
| **Ref:** Annex 3.2 to Document 5C/69-E June 2024 | **Date:** 7/24/2024 |
| **Document Title:** Preliminary Draft Revision to Recommendation ITU-R F.1821 Characteristics of advanced digital high frequency (HF) radiocommunication systems. | |
| **Author(s)/Contributors(s):**  Fumie Wingo  Department of the Navy  Robert Leck  ACES in support of the Department of the Navy  Taylor King  ACES in support of the Department of the Navy | Phone: +1-703-697-0066  Email: [fumie.n.wingo.civ@us.navy.mil](mailto:fumie.n.wingo.civ@us.navy.mil)    Phone : +1-321-332-2111  Email : [robert.leck@aces-inc.com](mailto:robert.leck@aces-inc.com)  Phone : +1- 443-966-0550  Email : [taylor.king@ACES-INC.COM](mailto:taylor.king@ACES-INC.COM) |
| **Purpose/Objective:** This is a Fact Sheet for continued work on the Preliminary Draft Revision to Recommendation ITU-R F.1821 Characteristics of advanced digital high frequency (HF) radiocommunication systems with a view towards elevating the document to a DNR at the next ITU-R 5C meeting. | |
| **Abstract****:** This work will consist of completing Tables 2 bis and 3 bis, a final review and, if needed, editorial and language modifications. | |

|  |  |
| --- | --- |
| **Radiocommunication Study Groups** | Logo  Description automatically generated |
|  |  |
|  |  |
| Received: MM-DD-2024  Subject: Update to ITU-R F.1821 | **Document 5C/XX-E** |
| **DD MMM YYY** |
| **Original: English** |
| **United States of America** | |
| PRELIMINARY DRAFT REVISION TO RECOMMENDATION ITU-R F.1821 CHARACTERISTICS OF ADVANCED DIGITAL HIGH FREQUENCY (HF) RADIOCOMMUNICATION SYSTEMS | |
|  | |

**Introduction**

The United States proposes that ITU-R Working Party (WP) 5C consider the proposed revisions to the ITU-R Recommendation [**F.1821**](https://www.itu.int/rec/R-REC-F/recommendation.asp?lang=en&parent=R-REC-F.1821)

Attachment: Draft Revision to Recommendation ITU-R F.1821 “Characteristics of advanced digital high frequency (HF) radiocommunication systems”