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| **U.S. Radiocommunications Sector****Fact Sheet** |
| **Working Party:** ITU-R WP 5C | **Document No:** USWP5C 28-19 |
| **Ref:** ITU-R F.1821, 5C/291E Annex 13 | **Date:** 08/16/2022 |
| **Document Title:** Working Document Towards a Preliminary Draft Revision to Recommendation ITU-R F.1821 Characteristics of advanced digital high frequency (HF) radiocommunication systems.  |
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| **Purpose/Objective:** This is a Fact Sheet for continued work on the Working Document Towards a Preliminary Draft Revision to Recommendation ITU-R F.1821 Characteristics of advanced digital high frequency (HF) radiocommunication systems. The update includes characteristics of networking systems (Mesh Networks) that could be used to provide advanced high-speed network-based applications within the 3 to 30 MHz frequency range.  |
| **Abstract:** The continued work will include the addition of a table of contents, minor editorial modifications, language modifications to improve clarity and simplification of several tables as requested during the most recent ITU-R WP-5C meeting.  |