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| **US Radiocommunications Sector**  **Fact Sheet** | |
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| **Reference:** 5B/355 Annex 10 | **Date:** 17 August 2021 |
| **Document Title:** Draft Revision of Recommendation ITU-R M.1730-1, “Characteristics of and protection criteria for the radiolocation service in the frequency band 15.4-17.3 GHz” | |
| **Author(s)/Contributors(s):**  Andrew Meadows  Air Force  Kellen Gibson  DSO  Dominic Nguyen  eSimplicity for AFSMO | Phone : 334-467-4720  E-mail : [andrew.meadows.1@us.af.mil](mailto:andrew.meadows.1@us.af.mil)  Phone : 301-225-3794  E-mail : [kellen.k.gibson.civ@mail.mil](mailto:kellen.k.gibson.civ@mail.mil)  Phone : 703-606-7396  E-mail : [dominic.nguyen@esimplicity.com](mailto:dominic.nguyen@esimplicity.com) |
| **Purpose/Objective:** This contribution proposes a Draft Revision of Recommendation ITU-R M.1730-1, “Characteristics of and protection criteria for the radiolocation service in the frequency band 15.4-17.3 GHz.” | |
| **Abstract:** ITU-R Recommendation M.1730-1 contains characteristics of radiolocation service radars in the frequency bands between 15.4 and 17.3 GHz. This Recommendation was last revised in 2009. During the May 2021 meeting, WP 5B approved a Preliminary Draft Revision of Recommendation M.1730-1. This contribution proposes to elevate the document from a preliminary draft revision to a draft revision of Recommendation ITU-R M.1730-1. | |
| **Fact Sheet preparer:** Dominic Nguyen | |