|  |  |
| --- | --- |
| **U.S. Radiocommunications Sector**  **Fact Sheet** | |
| **Working Party:** ITU-R WP-5B | **Document No:** USWP5B36-XX |
| **Ref:** Annex 1.11 to Document 5B/435-E | **Date:** 19 February 2026 |
| **Document Title:** WORKING DOCUMENT TOWARD A PRELIMINARY DRAFT REVISION OF RECOMMENDATION ITU-R M.1644 | |
| **Author(s)/Contributors(s):**  Fumie Wingo  DON CIO  Taylor King  ACES for DON CIO | Phone: 703-697-0066  E-mail: [fumie.n.wingo.civ@us.navy.mil](mailto:fumie.n.wingo.civ@us.navy.mil)  Phone: 443-966-0550  E-mail: [taylor.king@aces-inc.com](mailto:taylor.king@aces-inc.com) |
| **Purpose/Objective:** The purpose of this document is to establish the appropriate way forward for the revision of Recommendation ITU-R M.1644. | |
| **Abstract:** Given the contentious nature of this document and need to focus on Agenda Items 1.8 and 1.9 at this WP 5B meeting, it is proposed to table this document and carry forward until the next WP 5B meeting. | |

|  |  |
| --- | --- |
| **Radiocommunication Study Groups** |  |
|  |  |
|  |  |
| Received:  Source: Document 5B/435 (Annex 1.11) | Document 5B/XX-E |
| XX May 2026 |
| English only |
| United States of America | |
| WORKING DOCUMENT TOWARD A PRELIMINARY DRAFT REVISION  OF RECOMMENDATION ITU-R M.1644-1 | |
| Technical and operational characteristics, and criteria for protecting the radars operating in the radiolocation and radionavigation service operating in the frequency band 13.75-14 GHz | |

At its previous meetings, WP 5B discussed the update to the working document towards a preliminary draft revision of Recommendation ITU-R M.1644. Currently there are several open issues that the working party has not been able to agree upon. The United States does not propose new updates to the Recommendations ITU-R M.1644 and, in the case of absence of contributions on this issue at this meeting, proposes that the annex from the previous WP 5B meeting (Doc. 5B/435 Annex 1.11) be carried forward for next WP 5B meeting in 2026.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_