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Safety

**DESIGN, EVALUATION,
TROUBLESHOOTING, AND MAINTENANCE
CRITERIA FOR NUCLEAR WEAPON SYSTEMS**

COMPLIANCE WITH THIS PUBLICATION IS MANDATORY

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AFI 91-107, 6 April 1994, is supplemented as follows:

This supplement applies to all US Air Forces in Europe (USAFE) units. It does not apply to US Air Force Reserve or Air National Guard units. It contains procedures for the USAFE voting member to the Nuclear Weapon System Safety Group (NWSSG) and technical advisors to follow when evaluating procedures or systems.

SUMMARY OF REVISIONS

This edition corrects addresses and office symbols; content has not changed significantly. A margin bar indicates revisions from the previous edition.

4.1.1. (Added) Present all requests for deviations to the USAFE Nuclear Weapon System Safety Group (UNSWG), in care of the Weapons Safety Division (HQ USAFE/SEW), UNIT 3050 BOX 165, APO AE 09094-0165, prior to submittal to the Air Force Safety Center, Weapons Safety Office (HQ AFSC/SEW).

4.2.1. (Added) Engineering liaison office is office of primary responsibility for all engineering analyses of North Atlantic Treaty Organization host nation supplied assets.

4.3. (Added) When the minimum design criteria cannot be met for existing systems and the systems must remain in use for operational necessities, the following action will be taken after the appropriate coordination and support is established.

4.3.1. The USAFE voting member to the NWSSG and all technical advisors will meet with the UNSWG to discuss the following as a minimum. The voting member will then prepare a letter outlining USAFE's coordinated position for the UNSWG chairman's signature.

4.3.1.1. Present method of operation.

4.3.1.2. Shortfalls to Air Force minimum design criteria.

4.3.1.3. Operational changes needed to meet Air Force minimum design criteria.

4.3.1.4. Proposed USAFE position.

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