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SUBJ: ESTABLISHMENT OF AVIATION OFFICER SUBSPECIALTY CODE - CG-AVI13 - LONG RANGE UNMANNED AIRCRAFT SYSTEMS

A. Coast Guard Officer Specialty Management System Manual, COMDTINST M5300.3A (series)

B. CG-AVI13 Officer Subspecialty Requirements (OSR)

1. IAW REF (A), the Office of Aviation Forces (CG-711) has established a new Aviation Officer Subspecialty Code, CG-AVI-13, for Long-Range Unmanned Aircraft Systems (LR-UAS).

2. The CG-AVI13 is a subspecialty code of the CG-AVI10 officer specialty code and establishes three levels of LR-UAS skills, knowledge, and experience. The CG-AVI13 subspecialty code applies to several competencies and supports the framework to develop members that are capable and competent to support and operate LR-UAS.

3. The CG-AVI13 LR-UAS Aviation Subspecialty Code closely mirrors the current CG-AVI11 Fixed Wing Aviation and CG-AVI12 Rotary Wing Aviation subspecialty codes. REF (B) lists the eligibility requirements to apply for LR-UAS CG-AVI13. All officers who meet the requirements are encouraged to apply. Requirement waivers may be requested from CG-711.

4. REF (B) and the Officer Specialty Code (Subspecialty) Application (CGHQ-5319B) are available via the OPM3 OSMS SharePoint page [Officer Specialty Management System \(OSMS\)](#)

5. POC: COMDT (CG-711), Aviation Resources Division HQS-DG-1st-CG-7111@uscg.mil

6. CAPT Joan Snaith, Chief of Officer Personnel Management (CG-OPM), sends.

7. Internet release is authorized.