



UNITED STATES MARINE CORPS
MARINE CORPS INSTALLATIONS NATIONAL CAPITAL REGION
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MCINCR-MCBQO 11011.1
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MARINE CORPS INSTALLATIONS NATIONAL CAPITAL REGION-MARINE CORPS BASE
QUANTICO ORDER 11011.1

From: Commander, Marine Corps Installations National Capital
Region-Marine Corps Base Quantico

To: Distribution List

Subj: ESTABLISHMENT OF THE ENCROACHMENT MANAGEMENT ACTION TEAM

Ref: (a) MCBQ Encroachment Control Plan
(b) MCO 3550.10
(c) MCO 5090.2
(d) OPNAVINST 3770.2L
(e) MCO 11011.23A
(f) USMC Installation Commanders' Guide to Encroachment
Partnering

1. Situation. Marine Corps Base Quantico (MCBQ) is home to the Marine Corps Combat Development Command (MCCDC), Training and Education Command (TECOM), Marine Corps Systems Command (MARCORSYSCOM) and numerous tenant organizations. There are three long-standing pillars to the MCBQ mission:

a. Live-fire training; Professional Military Education (PME) and; Center of Excellence for Combat Development and Integration (CDI).

b. Combat readiness is of the utmost importance to the United States Marine Corps (USMC). In order to achieve the highest levels of readiness, rigorous and realistic training programs based on approved training standards must be retained. Encroachment is a serious threat to the readiness of the USMC. Continued population growth, environmental regulations, and economic development around military installations, operational ranges, and training areas can create resource (land, air, water, frequency spectrum) uses that are incompatible with current and future military testing, training and general mission activities.

c. The Encroachment Control Plan (ECP) is the primary planning document used to analyze mission constraints and identify solutions and strategies to prevent, mitigate, and repair encroachment. Supporting documents, such as local land use plans - Air Installation Compatible Use Zone (AICUZ), Range Compatible Use Zone (RCUZ), Regional Airspace Plan (RAP), Range Complex Management Plan (RCMP), and compatible use studies (e.g., Joint Land Use Study (JLUS)), and a well thought-out Outreach and Engagement Strategy are critical to the success of the Installation's Encroachment Management Plan (EMP).

d. MCBQ's ECP assesses encroachment issues affecting or potentially affecting the Installation's operational ranges, training areas, and associated special use airspace and shall be updated annually. Active encroachment management requires a plan with strategies and management actions to prioritize the use of resources and initiatives that provide the best opportunities for success.

2. Mission. This Order establishes the Encroachment Management Action Team (EMAT) and spells out its responsibilities for planning, prevention, and control of encroachment.

a. Encroachment, as discussed in this Order, refers to factors that degrade or have the potential to degrade the capability of MCBQ to provide adequate operational ranges, training areas, associated special use airspace, sea space, frequency spectrum and other locations within the white-space where MCBQ conducts current and plans future military training, testing, and general mission activities.

b. White-space, as discussed in this Order, refers to the area outside MCBQ and its Range Compatible Use Zones and Air Installations Compatible Use Zones that, at any given time, is required to meet current and future military mission needs and is not under the management control of the military.

3. Execution

a. Commander's Intent and Concept of Operations

(1) Commander's Intent

(a) In accordance with the references, this Order stands up the EMAT with its duties detailed below in Section 3 (2) of this Order and establishes the Community Plans and Liaison Officer (CPLO), MCBQ, as the primary proponent for all encroachment control matters.

(2) Concept of Operations

(a) The USMC ECP is under the direction of the Commander MCINCR-MCBQ delegated to the CPLO and EMAT for execution. The EMAT provides installation-wide management and prioritization for planning, prevention, and control of encroachment on MCBQ operational ranges, training areas, associated special use airspace, sea space, white-space, frequency spectrum and other locations where the USMC conducts current and plans future military testing, training and general mission activities.

(b) Per Section 3.a.(1) above, The MCBQ CPLO is the primary proponent for all encroachment control matters inclusive of the EMAT. The MCBQ EMAT, inclusive of any EMAT sub-groups as designated, will generally meet quarterly, with more frequent meetings as required. Meetings will follow quarterly Environmental Impact Review Board meetings when feasible. The EMAT will be responsible for:

1. Identifying/maintaining the current MCBQ and Marine Corps Air Facility (MCAF) Quantico mission footprint.
2. Identifying/maintaining a current, comprehensive list of encroachment threats to the combined MCBQ and MCAF Quantico mission footprint.
3. Providing input on the MCBQ Encroachment Partnering program.
4. Developing a comprehensive ECP that includes options, recommendations, timelines and milestones for addressing encroachment threats to the MCBQ military mission footprint.
5. Management/oversight of the ECP to ensure the plan's initiatives are achieved.
6. Establishing metrics of effectiveness of the MCBQ encroachment program.

(c) EMAT members are as follows:

1. CPLO-Chair.
2. Deputy, Range Mgmt. Branch, AC/S G-3.
3. Deputy, Natural Resources & Environmental Affairs and Public Works Branch (PWB) Asset Mgmt. Section, AC/S G-F.
4. OPS Officer, AC/S G-6
5. Partnership Agreement Manager, AC/S G-7
6. PMO representative, Security Battalion(S-3)
7. Quantico Air Operations Officer, MCAF
8. Community Engagement, COMMSTRAT,
9. Associate Counsel, Quantico Area Counsel Office

(d) The EMAT will report its findings and recommendations to the Commanding Officer for approval on an as-needed basis.

4. Coordinating Instructions

a. Comply with the intent and content of this Order. The terms "shall," "will," and "must" as used in this Order are directive and require compliance. Words such as "may" and "can" are advisory and do not require compliance.

b. Submit all recommendations concerning this Order to the MCBQ CPLO.

5. Administration and Logistics

a. The Commanding Officer, MCINCR-MCBQ will administer the requirements and ensure the accuracy, modification, and distribution of this Order.

b. Requests for deviations from any of the provisions of this Order must be submitted to the EMAT and Commanding Officer.

6. Command and Signal

a. Command. This Order is applicable to all members of MCBQ and MCAF.

b. Signal. This Order is effective the date signed.


W. C. BENTLEY III

Distribution Statement A: Approved for public release