UNITED STATES MARINE CORPS
MARINE CORPS AIR STATION
BOX 99100
YUMA, ARIZONA 85369-9100

StaO 2400.2A
3NA
21 OCT 1996

STATION ORDER 2400.2A

From: Commanding Officer
To: Distribution List

Subj: FREQUENCY MANAGEMENT

Ref: (a) NTP 6
(b) OPNAVINST 2400.20D

1. Purpose. To publish policy and instructions pertaining to the allocation and use of frequencies aboard Marine Corps Air Station Yuma and the training areas which are controlled by MCAS Yuma.

2. Cancellation. StaO 2400.2.

3. Background. References (a) and (b) establish the authority, responsibilities and procedures for the allocation and use of frequencies for the Naval Service.

4. Action

a. The Commanding Officer of MCAS is responsible for the radiation of all frequencies within MCAS Yuma.

b. The allocation/assignment of frequencies for all radiating devices of RF energy (i.e. radar, radio, beacons, etc.) for use aboard MCAS Yuma and outlying training areas will be per procedures and policies in references (a) and (b).

c. The Communication Data Electronics Department (Bldg 500) has responsibility for coordinating all frequency matters within MCAS Yuma's areas of responsibility. Tenant and deployed activities may be required to cease or modify operations on a specific frequency or to change frequencies should the need arise.

d. Tenant activities who have been assigned frequencies for use at MCAS Yuma from their parent command may not use them without clearance from MCAS Yuma's Communication Data Electronics Frequency Manager. Deployed activities must coordinate all frequencies with the Station's Frequency Manager prior to their deployment.

e. Frequency Requests will be submitted using the Standard Frequency Action Format located in Annex D of reference (a). Requests need a ninety (90) day lead time due to the amount of coordination required between agencies and the limited frequencies available.

5. Summary of Revision. This revision deletes subparagraph 3f from the basic order.

6. Concurrence. The Commanding Officers, MAG-13, 1st LAAM Bn, MACS-7, MWSS-371, MAWTS-1, CSSD-16, and VMFT-401 concur in and make this directive applicable to all their respective Commands.

C. J. TURNER

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