

## ANNEX E (SERVICE **ICPS**)

### **REFERENCES:**

See individual appendices.

1. **GENERAL** This Annex outlines the **TCM-related** responsibilities of Service Inventory Control Points (**ICPs**) in support of this plan.

### 2. **RESPONSIBILITIES**

- a. Air Force **ICP** responsibilities are presented in Appendix I to this Annex.
- b. Navy **ICP** responsibilities are discussed in Appendix **II** to this Amex.
- c. Marine Corps **ICP responsibilities** are presented in Appendix **III** to this Annex.
- d. OPR for this Annex is **NICP/AMCCOM AMSMC-RD**.

## APPENDIX I (AIR FORCE ICP -- OOALC) TO ANNEX E (SERVICE ICPS)

### **REFERENCES:**

- a. PACAF OPLAN 5027/5000/5001
- b. USCENTAF OPLANs - All 1000 Series
- c. USAFE OPLAN 4102/41 12
- d. AFM 355-4- Employment of Chemical Agents
- e. AFLC W-1 - War and Mobilization Plan
- f. Ogden ALC WMP - War and Mobilization Plan
- g. AFR 136-4 - Responsibilities for Technical Escort of Dangerous Materials
- h. USAF WMP- 1- War and Mobilization Plan
- i. AFLCR 136-4- Responsibilities for Technical Escort of Dangerous Materials
- j. AFR 127-100- Explosive Safety Standards
- k. AFR 71-4- Preparation of Hazardous Materials for Military Air Shipment
- l. AFR 355-1- Disaster Preparedness, Planning and Operation
- m. AFR 355-5- Armed Forces Doctrine for Chemical Warfare and Biological Defense
- n. AFLc Supl 1 to AFR 355-1
- o. HAFB OPLAN 355-1- Disaster Preparedness Operations Plan
- p. TO 11A-1-46 - Fire Fighting Evidence, Transportation and Storage, Management Data and Ammo Complete Round Chart

### 1. **GENERAL**

- a. This Appendix outlines the areas of responsibilities of the Ogden Air Logistics Center (OOALC), Hill AFB, UT, the Air Force Inventory Control Point (ICP) for TCM:

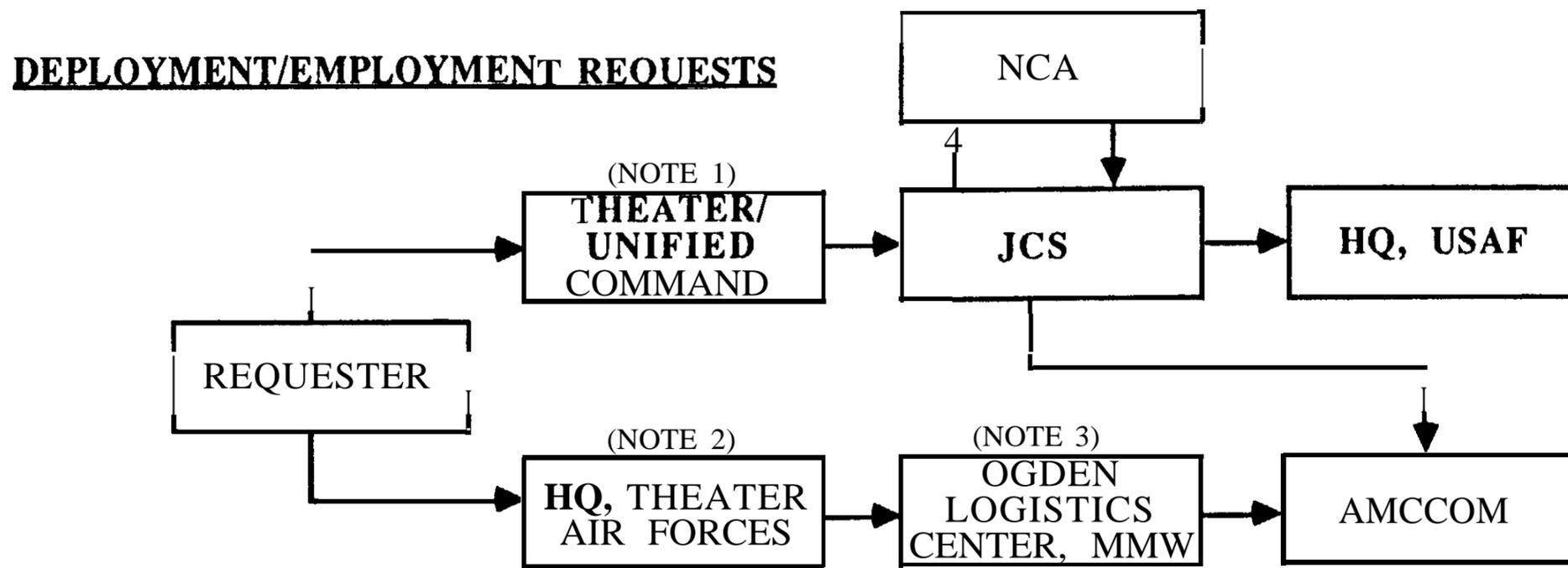
Ogden Air Logistics Center  
OOALC/MMW  
Hill AFB, UT 84056-5609

Message: DIR MAT MGT HILL AFB UT//MMW//

- b. This Appendix supports AFLC WMP- 1, Amex E, Appendix IV.
- c. All Air Force-owned TCM are stored at depots managed by the SMCA.

### 2. **RESPONSIBILITIES**

- a. Agencies shown in **Figure E- 1** will perform the **roles** indicated. The upper portion of the figure shows the flow for requesting TCM deployment and the lower portion indicates the flow of TCM requisitions. Arrows in the figure represent appropriately classified message traffic. The action agency is the agency to which the arrow points, but the following agencies will be included as information addresses when not designated as the action agency:



**REQUISITIONS**

NOTES: 1- Addressee will be one of the following, as appropriate, and will state full justification for request.

- USCINCPAC Camp Smith HI//J42/J541//
- USCINCEUR Vahingen GE//ECJ4-7/ECJ5//
- USCINCCENT MacDill AFB FL//CCJe/CCJ4//\*
- USCINCLANT Norfolk VA//J421/J521//
- CINCCFC Seoul KOR//CFCD-PL-C//

2- Addressee will be one of the following, as appropriate.

- HQ PACAF Hickam APB HI//LGW//
- HQ USAFE Ramstein AB GE//LGW//
- USCINCAFLANT Langley AFB VA//LGW//

3- Addressee will be as follows and will include detailed requestion data in Milstrip Format.

- DIR MAT MGT Hill AFB UT//MMW//

\*May be deployed away from MacDill AFB; Must check current address

**FIGURE E-1. AIR FORCE TCM REQUEST/REQUISITION FLOW**

OGDEN ALC HILL AFB UT//CC//XI?//  
DIR MAT MGT HILL AFB UT//MMW//  
AFLC **LOC** WRIGHT PATTERSON AFB OH//CF//  
HQ USAF WASHINGTON DC//LEYW//  
THEATER COMMAND (See Figure E-1)  
HQ THEATER AIR FORCES (See Figure E-1)  
REQUESTOR  
JDA MACDILL AFB FL//JDDX//  
CDR AMCCOM ROCK ISLAND IL//AMSMC-DS/RM//

b. **OOALC shall:**

- (1) Coordinate with AMCCOM concerning management, maintenance, and sourcing of Air Force-owned TCM, as required.
- (2) Receive, review, and validate all TCM requisitions for Air Force-owned TCM.
- (3) Prepare and transmit validated TCM **MILSTRIP** requisitions to AMCCOM for action.
- (4) Monitor TCM support actions and deployments in accordance with internal Air Force procedures.
- (5) Consider **prepositioning** TCM **MILSTRIP** requisitions at NICP IAW CINC need for more responsive deployment posture and/or increase in combat readiness posture.

c. OPR for this Appendix is **OOALC/MM**.

## APPENDIX II (NAVY ICP -- SPCC) TO ANNEX E (SERVICE ICPs)

### **REFERENCES:**

- a. **CINCPACFLTINST** 8010.12, Subject: **PACFLT** Conventional Ordnance Management Manual
- b. **CINCLANTFLTINST** 8010.12, Subject: Atlantic Fleet Conventional Ammunition Management Manual
- c. **OPNAVINST** 8070.1B, **Subject:** Responsibilities for Technical Escorts of Dangerous Material
- d. **SPCCINST** 8010.12, Subject: Policy, Procedures, Responsibilities for Supply Management of Conventional Ammunition

### 1. **GENERAL**

This Appendix outlines the responsibilities pertinent to the U.S. Navy (including U.S. Marine Corps Air) for deployment of Toxic Chemical Munitions.

### 2. **RESPONSIBILITIES**

#### a. **Fleet Commanders-in-Chief:**

- (1) Requesting authority, where applicable, for early forward deployment of chemical munitions/agents in support of operation plans.
- (2) Requesting chemical munitions/agents, if needed, and planning receipt and distributions.
- (3) Sourcing TCM in conjunction with Unified and **Specified** Command Time-Phased Force and Deployment Data (**TPFDD**).
- (4) Initiating **MILSTRIP** requirements to **SPCC**, Mechanicsburg for chemical munitions/agents and supporting peculiar and common components, if required, concurrent with submittal of the request for deployment to the Unified Command. Requisitioning of common components for **PAC/LANT/EUR** assigned units will be in accordance with references (a) and (b), respectively.
- (5) Establishing detailed implementing procedures for security, safety, storage, requisitioning, and movement of in-theater **TCM**.
- (6) Developing plans and procedures, including inter-service support, for responding to, controlling, and recovery from TCM munitions accidents/incidents.
- (7) Emergency movement of in-theater chemical stocks to ensure survivability.

(8) Providing escorts and/or arranging escorts of TCM for **intra-theater** movement and from Port of Debarkation (POD) to the end user and/or storage location. Provisions of reference (c) apply.

b. Nine Fleet Commands [Second Fleet, Third Fleet, Sixth Fleet, Seventh Fleet, and Marine Amphibious Force]:

(1) Advising Fleet Commanders-in-Chief of the requirements for **deployment** of TCM.

(2) Recommending TCM type, quantity, required delivery date, and proposed **deployment/employ** merit locations of TCM in accordance with **FLTCINC's** instruction.

(3) Requesting deployment approval.

(4) Upon **receipt**, provide Ammunition Transaction Item Reports (**ATRs**) to the Conventional Ammunition Integrated Management System (CAMS) in accordance with applicable command reporting procedures.

c. Navy Inventory Control Point (SPCC Mechanicsburg):

(1) Receiving **MILSTRIP** requirements from Fleet Commanders-in-Chief or their logistics **agent**.

(2) Validating **MILSTRIP** data elements, exclusive of quantity, and forwarding the **MILSTRIP** requirements for TCM end items and peculiar components to AMCCOM by message.

(3) Monitoring support actions and materiel movement until receipted into the Navy **CAIMS**.

(4) Processing **MILSTRIP** requirements for common TCM components in accordance with references (d) and (e).

(5) Consider propositioning TCM **MILSTRIP** requisitions **at** NICP **IAW** CINC need for more **responsive** deployment posture and/or increase in combat readiness posture.

d. OPR for **this Appendix** is OPNAV 41 1C4.

## **APPENDIX III (MARINE CORPS ICP -- CMC LMG) TO ANNEX E (SERVICE ICPS)**

### **REFERENCE:**

MCO 8010.ID (Next revision will reflect that those assets will be allocated to the CINC's by JCS).

**1. GENERAL** This Appendix outlines the areas of responsibility of the Marine Corps ICP, CMC-LMG, for Marine Corps-owned ground-employed TCM. SPCC, the Navy ICP for TCM, is responsible for Marine Corps air- employed munitions.

Commandant of the Marine Corps  
Headquarters, U.S Marine Corps  
Code LMG  
Washington, DC 20380-7001

Message: CMC WASH DC//CODE LMG//

### **2. RESPONSIBILITIES**

a. The Commander, Landing Force (CLF) shall:

(1) As and when directed, determine initial requirements for TCM and associated components using **Marine** Ammunition Requirement Support Order (MARSO) 1500-85 as the guide for selecting the **appropriate** TCM for the weapons deployed.

(2) Submit requests for **TCM deployment/employ** merit, as appropriate, to the Fleet or Theater CINC, or other echelon commander exercising operational control (OPCON) over the CLF.

(3) Concurrent with or immediately after submission of a deployment/employment request, submit **MILSTRIP** requisitions or activation of **prepositioned** requisitions for the required TCM to the Fleet or Theater CINC, or next echelon commander with **OPCON**, with information copies to: Commandant of the Marine Corps (**CMC-LMG/ASL**); Commander, AMCCOM, Rock Island, IL (**AMSMC-DSD-AS/AMSMC-DSP-M/MCLNO-LMA**); JCS J-4; and appropriate **CINC**s.

b. The receiving CINC or **OPCON** commander shall:

(1) Forward requests for TCM **deployment/employment** to the Theater **CINC**, as appropriate.

(2) Forward **MILSTRIP** requisitions to the Commandant of the Marine Corps (**CMC-LMG**), with information copies to other addresses identified in paragraph 2a(3) above.

c. Commandant of the **Marine** Corps (**CMC-LMG**) shall:

(1) Coordinate with **AMCCOM** concerning management, maintenance, and sourcing of Marine Corps-owned TCM, as required.

(2) Receive, review, and validate TCM **MILSTRIP** requisitions for Marine Corps ground-employed TCM.

(3) Prepare and transmit validated TCM **MILSTRIP** requisitions to **AMCCOM** for action.

(4) Monitor TCM support actions and deployments in accordance with internal Marine Corps procedures.

(5) Consider repositioning **TCM MILSTRIP** requisitions at **NICP IAW CINC** need for more responsive deployment posture and/or increase in combat readiness posture.

d. OPR for this Appendix is **CMC LMG**.