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G33/CBRN

APR 26 2016

POLICY LETTER 2-16

From: Commanding General, I Marine Expeditionary Force
To: Distribution List

Subj: DEPARTMENT OF DEFENSE READINESS REPORTING - MARINE CORPS (DRRS-MC)
REPORTING REQUIREMENTS FOR CHEMICAL, BIOLOGICAL, RADIOLOGICAL AND
NUCLEAR (CBRN) DEFENSE RESOURCE DEFICIENCIES

Ref: (a) MCO 3000.13
(b) I MEF 152234Z Apr 14 CBRN Defense Training and Readiness
Calculator

Encl: (1) USMC CBRN Equipment Readiness Calculator 2016 Version 2.2

1. Purpose. The Marine Corps consolidated CBRN Defense equipment at regional Unit Issuance Facilities (UIF) as part of Logistic Command's Consolidated Storage Program (CSP) in 2006. Since consolidation, units in garrison do not calculate a CBRN supply readiness percentage. Instead, units provide a templated remark and a CBRN S-Level in DRRS-MC, presupposing that CBRN Defense equipment is available upon demand. While this is typically true, resource deficiencies outside of a unit's Authorized Acquisition Objective (AAO) require consideration and articulation in DRRS-MC.

2. Information. I Marine Expeditionary Force (I MEF) units accurately report CBRN Defense resource shortfalls in DRRS-MC in accordance with reference (a) in order to accurately articulate a unit's readiness to perform its wartime requirements.

3. Execution

a. Commander's Intent

(1) Purpose. Units determine resourcing shortfall(s) and the effect shortfall(s) has/have on a unit's ability to perform its mission under CBRN conditions.

(2) End State. Units identify resource deficiencies and report the deficiencies in the appropriate section within DRRS-MC. DRRS-MC reporting reflects the true ability of a unit to perform its wartime requirements in a CBRN environment.

b. Concept of Operations

(1) Units determine the resources necessary to perform their Mission Essential Tasks List (METL) under CBRN conditions.

(2) Units with materiel deficiencies that are not part of the unit's AAO need to consider how the deficiency affects the unit's ability to perform each Mission Essential Task (MET) in a CBRN environment.

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(3) If the deficiency is detrimental to the unit's METL, the unit adjusts the CBRN T-Level using the procedures outlined in Chapter 4 and Chapter 6 of reference (a) and reference (b).

(4) Units provide remarks in the CBRN T-Level to describe the resourcing deficiencies per Chapters 4 and 6 of reference (a).

c. Subordinate Element Missions

(1) Assistant Chiefs of Staff, G-1, G-3, G-4, I MEF

(a) Ensure units report in accordance with this Policy Letter and the references.

(b) Coordinate with subordinate units to assist, identify, track and resolve resourcing deficiencies.

(c) Assist subordinate units to determine the appropriate medium to report resourcing deficiencies.

(2) All DRRS-MC reporting units

(a) Implement reporting procedures described in this Policy Letter in the next regular DRRS-MC report submission.

(b) Report identified CBRN Defense resourcing shortfalls to the I MEF G-3.

d. Coordinating Instructions

(1) Use the procedures outlined in Chapter 6 and Appendix D of reference (a) and enclosure (1) to determine the unit's CBRN S-Level.

(2) The scope of determining unit CBRN S-Level is constrained to the aggregate average of the total serviceable CBRN Equipment possessed divided by the total required quantity (possessed ÷ AAO).

(3) Units who do not possess CBRN Defense equipment should use enclosure (1) to determine the CBRN S-Level.

(a) Enter zero (0) in the on hand quantity for each TAMCN and use the calculated S-Level as the unit's CBRN S-Level.

(b) Enter the following statement in the S-Level comments box:

"CBRN Defense equipment is maintained in regional storage by the MARCORLOGCOM CSP at three locations in the SOCAL area for issue to I MEF units. Unit CBRN requirements (MEU and smaller) can be satisfied by equipment stocks maintained at the Miramar, Yuma, and 29 Palms UIF. Detailed planning and coordination is required to ensure shipment of CBRN equipment from global storage to Miramar, the port of embarkation, or distribution location in order to satisfy force flow requirements."

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(4) If a unit does not have an AAO for an identified materiel deficiency, report the deficiency as a resource deficiency in the CBRN T-Level remarks.

(5) CBRN T-Level remarks should describe the deficiency and the resources, training, or force requirements needed to resolve the deficiency.


(6) Indicate in the CBRN Forecast remarks a forecasted improvement or downturn date. If CBRN readiness is forecasted to increase, speak to the equipping or training plan that will result in the readiness increase. If CBRN readiness is forecasted to decrease, speak to events or instances in the unit that will result in decreased readiness. When determining that an improvement or downturn date is not possible, state so and provide the reason why.

(7) This Policy does not inhibit commanders from conducting a subjective assessment about resourcing deficiencies; rather, it directs how commander's report resourcing deficiencies that affect the unit's ability to perform its wartime requirements.

(8) This Policy Letter does not cancel or prevent use of the CBRN Defense Training and Readiness Calculator per reference (b).

4. Scope. Direct questions pertaining to this Policy Letter to I MEF CBRN Defense Officer can be reached at (760) 763-4641.

5. Certification. This Policy is applicable to the I MEF Total Force.


M. L. JONES
Chief of Staff

Distribution: I/II

USMC CBRN Equipment Readiness Calculator 2016 Version 2.2					
CBRN Equipment S-Rating:		Calculated	Subjective		
		1			
CBRN Sense					
TAMCN and Nomenclature	Authorized	Serviceable On Hand	Percent On Hand	Rating	
Chemical Detection Equipment	Numerical Entry Required				
C01322B CBRN M8 Chemical Detection Paper	100	95	95%	1	
C21012E Kit, Detector, Chemical Agent M256A2	100	95	95%	1	
C21042E Detector, Chem Agent, Joint (JCAD) M4	100	95	95%	1	
C21102E Detector, Chem Agent, Paper M9	100	95	95%	1	
Chemical Detection Rating:	1				
Biological Detection Equipment	No Entry Required				
The Marine Corps has not fielded any Biological Detection Equipment	1	1	0%	4	
Biological Detection Rating:	4				
Radiological/Nuclear Detection Equipment	Numerical Entry Required				
A00267G Radiation Detection System AN/PDR-77	100	95	95%	1	
A00817G RADIAC Set AN/JDR-13	100	95	95%	1	
Radiological/Nuclear Detection Rating:	1				
CBRN Detection Equipment	Numerical Entry Required				
C00697B MAGTF CBRN DR SKO	100	95	95%	1	
CBRN Detection Equipment Rating:	1				
Overall CBRN Sense Rating:	2		Subjective Rating:		
CBRN Shield					
TAMCN and Nomenclature	Authorized	Serviceable On Hand	Percent On Hand	Rating	
Ground Equipment	Numerical Entry Required				
C00432F M53 Joint Service General Purpose Mask SOF Variant	100	95	95%	1	
C00512B Joint Combat Vehicle Crewman Coverall (JC3)	100	95	95%	1	
C23062F Trousers, Chemical Protective - JSLIST	100	95	95%	1	
C23072F Trousers, Chemical Protective - JSLIST	100	95	95%	1	
C20102F Apron, Protective, Toxicological Agents	100	95	95%	1	
C21302F Overboot, Lightweight	100	95	95%	1	
C21502F Glove, Protective, Chem	100	95	95%	1	
C52652E Joint Service General Purpose Mask, Field M50	100	95	95%	1	
C52662E M51 Mask, Chem-Bio (CB), Protective, CV M51	100	95	95%	1	
C52692E M46 Tester, Mask Leakage, JT SVC (JSMLT) M46	100	95	95%	1	
M61 Filter/Canister (Note 2)	100	95	95%	1	
M50 Canteen Cap (Note 2)	100	0	0%	4	
Overall CBRN Shield Rating:	1		Subjective S- Rating:		
CBRN Sustain					
TAMCN and Nomenclature	Authorized	Serviceable On Hand	Percent On Hand	Rating	
Sustain Equipment	Numerical Entry Required				
B0101B Joint Service Transportable Decontamination System - Small Scale	100	95	95%	1	
C20832E Decontamination System, Sorbent (SDS) M100	100	95	95%	1	
C2202E Joint Service Personnel/Skin Decon System JSPDS/RSDL	100	95	95%	1	
Overall CBRN Sustain Rating:	1		Subjective Rating:		
CBRN Medical					
TAMCN and Nomenclature	Authorized	Serviceable On Hand	Percent On Hand	Rating	
Medical Equipment	Numerical Entry Required				
C80008 Joint Biological Agent Identification and Diagnosis System (JBAIDS) D326	100	95	95%	1	
C86878 AMAL 687, NBC Medications Per Individual	100	95	95%	1	
C86888 AMAL 688, NBC Medications Per 1000 (Unit)	100	95	95%	1	
Overall CBRN Medical Rating:	1		Subjective Rating:		

ENCLOSURE (1)