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(f) MCRP 3-0B
(g) MCO 1553.2B

Encl: (1) NAVMC 3500.61A

1. Purpose. Per references (a), this T&R Manual establishes training standards, regulations and policies regarding the training of Marines and assigned Navy personnel in the Marine Security Force Regiment.

2. Cancellation. NAVMC 3500.61

3. Scope

a. The Core Capability Mission Essential Task List (METL) in this Manual is used in Defense Readiness Reporting System (DRRS) for assessment and reporting of unit readiness. Units achieve training readiness for reporting in DRRS by gaining and sustaining proficiency in the training events in this Manual at both collective (unit) and individual levels.

b. Per reference (b), commanders will conduct an internal assessment of the unit's ability to execute its mission and develop long-, mid-, and short-range training plans to sustain proficiency and correct deficiencies. Training plans will incorporate these events to standardize training and provide objective assessment of progress toward attaining combat readiness. Commanders will keep records at the unit and individual levels to record training achievements, identify training gaps and document objective assessments of readiness associated with training Marines and assigned Navy personnel. Commanders will use reference (c) to incorporate Nuclear, Biological, and Chemical Defense training into training plans and reference (d) to integrate Operational Risk Management. References (e) and (f) provide amplifying information for effective planning and management of training within the unit.

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From: Commandant of the Marine Corps
To: Distribution List

Subj: MARINE CORPS SECURITY FORCES (MCSF) TRAINING AND READINESS (T&R)
MANUAL

Encl: (1) New Chapters 3 and 4
(2) New Appendix D

1. Purpose. To transmit new chapters and appendix changes to the basic Manual.
2. Scope. Remove Chapter 3, 4, and appendix D replace with corresponding enclosures.
3. Information. This change is out of the normal T&R review cycle due to new Navy requirements for MCSF armed sentries and new events required for the Marine Corps Security Forces community.
4. Filing Instructions. This change transmittal will be filed immediately following the signature page of the basic Manual.

T. M. MURRAY
By direction

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Log completed change action as indicated.

Change Number	Date of Change	Date Entered	Signature of Person Incorporating Change

MARINE CORPS SECURITY FORCE T&R MANUAL

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MARINE CORPS SECURITY FORCE T&R MANUAL

CHAPTER 1

OVERVIEW

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MARINE CORPS SECURITY FORCE T&R MANUAL

CHAPTER 1

OVERVIEW

1000. INTRODUCTION

1. The T&R Program is the Corps' primary tool for planning, conducting and evaluating training and assessing training readiness. Subject matter experts (SMEs) from the operating forces developed core capability Mission Essential Task Lists (METLs) for ground communities derived from the Marine Corps Task List (MCTL). This T&R Manual is built around these METLs and other related Marine Corps Tasks (MCT). All events contained in the manual relate directly to these METLs and MCTs. This comprehensive T&R Program will help to ensure the Marine Corps continues to improve its combat readiness by training more efficiently and effectively. Ultimately, this will enhance the Marine Corps' ability to accomplish real-world missions.

2. The T&R Manual contains the individual and collective training requirements to prepare units to accomplish their combat mission. The T&R Manual is not intended to be an encyclopedia that contains every minute detail of how to accomplish training. Instead, it identifies the minimum standards that Marines must be able to perform in combat. The T&R Manual is a fundamental tool for commanders to build and maintain unit combat readiness. Using this tool, leaders can construct and execute an effective training plan that supports the unit's METL. More detailed information on the Marine Corps Ground T&R Program is found in reference (a).

3. The T&R Manual is designed for use by unit commanders to determine pre-deployment training requirements in preparation for training and for Formal Learning Centers and Training Detachments to create courses of instruction. This directive focuses on individual and collective tasks performed by operating forces (OPFOR) units and supervised by personnel in the performance of unit Mission Essential Tasks (METs).

1001. UNIT TRAINING

1. The training of Marines to perform as an integrated unit in combat lies at the heart of the T&R program. Unit and individual readiness are directly related. Individual training and the mastery of individual core skills serve as the building blocks for unit combat readiness. A Marine's ability to perform critical skills required in combat is essential. However, it is not necessary to have all individuals within a unit fully trained in order for that organization to accomplish its assigned tasks. Manpower shortfalls, temporary assignments, leave, or other factors outside the commander's control, often affect the ability to conduct individual training. During these periods, unit readiness is enhanced if emphasis is placed on the individual training of Marines on-hand. Subsequently, these Marines will be mission ready and capable of executing as part of a team when the full complement of personnel is available.

2. Commanders will ensure that all tactical training is focused on their combat mission. The T&R Manual is a tool to help develop the unit's training

plan. In most cases, unit training should focus on achieving unit proficiency in the core METL. However, commanders will adjust their training focus to support METLs associated with a major OPLAN/CONPLAN or named operation as designated by their higher commander and reported accordingly in the Defense Readiness Reporting System (DRRS). Tactical training will support the METL in use by the commander and be tailored to meet T&R standards. Commanders at all levels are responsible for effective combat training. The conduct of training in a professional manner consistent with Marine Corps standards cannot be over emphasized.

3. Commanders will provide personnel the opportunity to attend formal and operational level courses of instruction as required by this manual. Attendance at all formal courses must enhance the warfighting capabilities of the unit as determined by the unit commander.

1002. UNIT TRAINING MANAGEMENT

1. Unit Training Management (UTM) is the application of the Systems Approach to Training (SAT) and the Marine Corps Training Principles. This is accomplished in a manner that maximizes training results and focuses the training priorities of the unit in preparation for the conduct of its wartime mission.

2. UTM techniques, described in references (b) and (e), provide commanders with the requisite tools and techniques to analyze, design, develop, implement, and evaluate the training of their unit. The Marine Corps Training Principles, explained in reference (b), provide sound and proven direction and are flexible enough to accommodate the demands of local conditions. These principles are not inclusive, nor do they guarantee success. They are guides that commanders can use to manage unit-training programs. The Marine Corps training principles are:

- Train as you fight
- Make commanders responsible for training
- Use standards-based training
- Use performance-oriented training
- Use mission-oriented training
- Train the MAGTF to fight as a combined arms team
- Train to sustain proficiency
- Train to challenge

3. To maintain an efficient and effective training program, leaders at every level must understand and implement UTM. Guidance for UTM and the process for establishing effective programs are contained in references (b), (e) and (f).

1003. SUSTAINMENT AND EVALUATION OF TRAINING

1. The evaluation of training is necessary to properly prepare Marines for combat. Evaluations are either formal or informal, and performed by members of the unit (internal evaluation) or from an external command (external evaluation).

2. Marines are expected to maintain proficiency in the training events for their MOS at the appropriate grade or billet to which assigned. Leaders are

responsible for recording the training achievements of their Marines. Whether it involves individual or collective training events, they must ensure proficiency is sustained by requiring retraining of each event at or before expiration of the designated sustainment interval. Performance of the training event, however, is not sufficient to ensure combat readiness. Leaders at all levels must evaluate the performance of their Marines and the unit as they complete training events, and only record successful accomplishment of training based upon the evaluation. The goal of evaluation is to ensure that correct methods are employed to achieve the desired standard, or the Marines understand how they need to improve in order to attain the standard. Leaders must determine whether credit for completing a training event is recorded if the standard was not achieved. While successful accomplishment is desired, debriefing of errors can result in successful learning that will allow ethical recording of training event completion. Evaluation is a continuous process that is integral to training management and is conducted by leaders at every level and during all phases of planning and the conduct of training. To ensure training is efficient and effective, evaluation is an integral part of the training plan. Ultimately, leaders remain responsible for determining if the training was effective.

3. The purpose of formal and informal evaluation is to provide commanders with a process to determine a unit's/Marine's proficiency in the tasks that must be performed in combat. Informal evaluations are conducted during every training evolution. Formal evaluations are often scenario-based, focused on the unit's METs, based on collective training standards, and usually conducted during higher-level collective events. References (a) and (f) provide further guidance on the conduct of informal and formal evaluations using the Marine Corps Ground T&R Program.

1004. ORGANIZATION. The Marine Corps Security Force T&R Manual is a unit-based manual comprised of 6 chapters. Chapter 2 lists the Core Capability METs and their related Regimental, Battalion, and Company-level events. Chapter 3 contains collective events. Chapters 4 through 6 contain individual events.

1005. T&R EVENT CODING

1. T&R events are coded for ease of reference. Each event has up-to a 4-4-4-digit identifier. The first up-to four digits are referred to as a "community" and represent the unit type or occupation (INF, 0302, 0311, etc.). The second up-to four digits represent the functional or duty area (MAN, FSPT, INT, etc.). The last four digits represent the level and sequence of the event.

2. The T&R levels are illustrated in Figure 1. An example of the T&R coding used in this Manual is shown in Figure 2.



Figure 1: T&R Event Levels

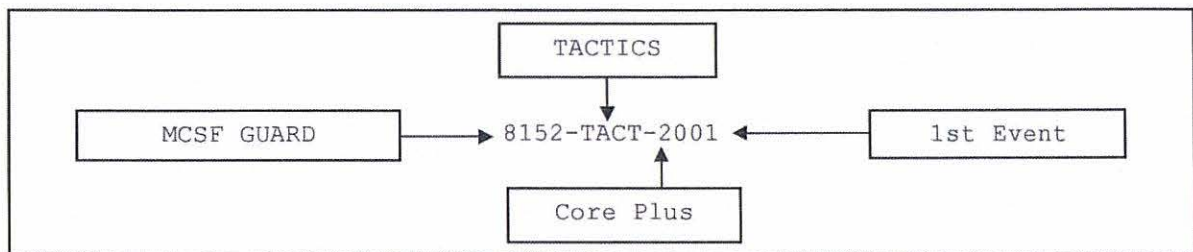


Figure 2: T&R Event Coding

1006. EVALUATION-CODED (E-CODED) EVENTS

1. T&R Manuals can contain numerous unit events, some for the whole unit and others for integral parts that serve as building blocks for training. To simplify training management and readiness assessment, only collective events that are critical components of a Mission Essential Task (MET), or key indicators of a unit's readiness, are used to generate CRP for a MET. These critical or key events are designated in the T&R Manual as Evaluation-Coded (E-Coded) events because they directly support a MET on the METL. Formal evaluation of unit performance in these events is recommended because of their value in assessing combat readiness. Only E-Coded events are used to calculate CRP for each MET.

2. The use of a METL-based training program allows the commander discretion in training. This makes the T&R Manual a training tool rather than a prescriptive checklist.

1007. COMBAT READINESS PERCENTAGE

1. The Marine Corps Ground T&R Program includes processes to assess readiness of units and individual Marines. Every unit in the Marine Corps maintains a basic level of readiness based on the training and experience of the Marines in the unit. Even units that never trained together are capable of accomplishing some portion of their missions. Combat readiness assessment does not associate a quantitative value for this baseline of readiness, but

uses a "Combat Readiness Percentage", as a method to provide a concise descriptor of the recent training accomplishments of units and Marines.

2. Combat Readiness Percentage (CRP) is the percentage of required training events that a unit or Marine accomplishes within specified sustainment intervals.

3. Unit combat readiness is assessed as a percentage of the successfully completed and current (within sustainment interval) key training events called "Evaluation-Coded" (E-Coded) Events. E-Coded Events and unit CRP calculation are described in follow-on paragraphs. CRP achieved through the completion of E-Coded Events is directly relevant to readiness assessment in DRRS.

4. Individual combat readiness is assessed as the percentage of required individual events in which a Marine is current. This translates as the percentage of training events for his MOS and grade that the Marine successfully completes within the directed sustainment interval. Individual skills are developed through a combination of 1000-level training (entry-level formal school courses), individual on-the-job training in 2000-level events, and follow-on formal school training. Skill proficiency is maintained by retraining in each event per the specified sustainment interval.

1008. CRP CALCULATION

1. Collective training begins at the 3000-level (team, crew or equivalent). Unit training plans are designed to accomplish the events that support the unit METL while simultaneously sustaining proficiency in individual core skills. E-Coded collective events are the only events that contribute to unit CRP. This is done to assist commanders in prioritizing the training toward the METL, taking into account resource, time, and personnel constraints.

2. Unit CRP increases after the completion of E-Coded events. The number of E-Coded events for the MET determines the value of each E-Coded event. For example, if there are 4 E-Coded events for a MET, each is worth 25% of MET CRP. MET CRP is calculated by adding the percentage of each completed and current (within sustainment interval) E-Coded training event. The percentage for each MET is calculated the same way and all are added together and divided by the number of METS to determine unit CRP. For ease of calculation, we will say that each MET has four E-Coded events, each contributing 25% towards the completion of the MET. If the unit has completed and is current on three of the four E-Coded events for a given MET, then they have completed 75% of the MET. The CRP for each MET is added together and divided by the number of METS to get unit CRP; unit CRP is the average of MET CRP.

For Example:

MET 1: 75% complete (3 of 4 E-Coded events trained)
MET 2: 100% complete (6 of 6 E-Coded events trained)
MET 3: 25% complete (1 of 4 E-Coded events trained)
MET 4: 50% complete (2 of 4 E-Coded events trained)
MET 5: 75% complete (3 of 4 E-Coded events trained)

To get unit CRP, simply add the CRP for each MET and divide by the number of METS:

MET CRP: $75 + 100 + 25 + 50 + 75 = 325$

Unit CRP: $325 \text{ (total MET CRP)} / 5 \text{ (total number of METS)} = 65\%$

1009. T&R EVENT COMPOSITION

1. This section explains each of the components of a T&R event. Some of the components listed below are not included in the events within this T&R manual.

a. Event Code (see Sect 1005). The event code is an up to 4-4-4 character set. For individual training events, the first four characters indicate the occupational function. The second up to four characters indicate functional area (PLAN = 1, OPER = 5, PROT = 8, etc.). The third four characters are simply a numerical designator / sequence for the event.

b. Event Title. The event title is the name of the event (behavior).

c. E-Coded. This is a "yes/no" category to indicate whether the event is E-Coded. If yes, the event contributes toward the CRP of the associated MET. The value of each E-Coded event is based on number of E-Coded events for that MET. Refer to paragraph 1007 for detailed explanation of E-Coded events.

d. Supported MET(s). List all METs that are supported by the training event.

e. Sustainment Interval. This is the period, expressed in number of months, between evaluation or retraining requirements. Skills and capabilities acquired through the accomplishment of training events are refreshed at pre-determined intervals. It is essential that these intervals are adhered to in order to ensure Marines maintain proficiency.

f. Billet. Individual training events may contain a list of billets within the community that are responsible for performing that event. This ensures that the billets expected tasks are clearly articulated and a Marine's readiness to perform in that billet is measured.

g. Grade. Each individual training event will list the rank(s) at which Marines are required to learn and sustain the training event.

h. Initial Training Setting. Specifies the location for initial instruction of the training event in one of three categories (formal school, managed on-the-job training, distance learning). Regardless of the specified Initial Training Setting, any T&R event may be introduced and evaluated during managed on-the-job training.

(1) "Formal" - When the Initial Training Setting of an event is identified as "FORMAL" (formal school), the appropriate formal school or training detachment is required to provide initial training in the event. Conversely, formal schools and training detachments are not authorized to provide training in events designated as Initial Training Setting "MOJT" or "DL." Since the duration of formal school training must be constrained to

optimize Operating Forces' manning, this element provides the mechanism for Operating Forces' prioritization of training requirements. For formal schools and training detachments, this element defines the requirements for content of courses.

(2) "DL" - Identifies the training event as a candidate for initial training via a Distance Learning product (correspondence course or MarineNet course).

(3) "MOJT" - Events specified for Managed On-the-Job Training are to be introduced to Marines as part of training within a unit by supervisory personnel.

i. Event Description. Provide a description of the event purpose, objectives, goals, and requirements. It is a general description of an action requiring learned skills and knowledge (e.g. Camouflage the M1A1 Tank).

j. Condition. Describe the condition(s), under which tasks are performed. Conditions are based on a "real world" operational environment. They indicate what is provided (equipment, materials, manuals, aids, etc.), environmental constraints, conditions under which the task is performed, and any specific cues or indicators to which the performer must respond. When resources or safety requirements limit the conditions, this is stated.

k. Standard. The standard indicates the basis for judging effectiveness of the performance. It consists of a carefully worded statement that identifies the proficiency level expected when the task is performed. The standard provides the minimum acceptable performance parameters and is strictly adhered to. The standard for collective events is general, describing the desired end-state or purpose of the event. While the standard for individual events specifically describe to what proficiency level in terms of accuracy, speed, sequencing, quality of performance, adherence to procedural guidelines, etc., the event is accomplished.

l. Event Components. Describe the actions composing the event and help the user determine what must be accomplished to properly plan for the event.

m. Prerequisite Events. Prerequisites are academic training or other T&R events that must be completed prior to attempting the task. They are lower-level events or tasks that give the individual/unit the skills required to accomplish the event. They can also be planning steps, administrative requirements, or specific parameters that build toward mission accomplishment.

n. Chained Events. Collective T&R events are supported by lower-level collective and individual T&R events. This enables unit leaders to effectively identify subordinate T&R events that ultimately support specific mission essential tasks. When the accomplishment of any upper-level events, by their nature, result in the performance of certain subordinate and related events, the events are "chained." The completion of chained events will update sustainment interval credit (and CRP for E-Coded events) for the related subordinate level events.

o. Related Events. Provide a list of all Individual Training Standards that support the event.

p. References. The training references are utilized to determine task performance steps, grading criteria, and ensure standardization of training procedures. They assist the trainee in satisfying the performance standards, or the trainer in evaluating the effectiveness of task completion. References are also important to the development of detailed training plans.

q. Distance Learning Products (IMI, CBT, MCI, etc.). Include this component when the event can be taught via one of these media methods vice attending a formal course of instruction or receiving MOJT.

r. Support Requirements. This is a list of the external and internal support the unit and Marines will need to complete the event. The list includes, but is not limited to:

- Range(s)/Training Area
- Ordnance
- Equipment
- Materials
- Other Units/Personnel
- Other Support Requirements

s. Miscellaneous. Provide any additional information that assists in the planning and execution of the event. Miscellaneous information may include, but is not limited to:

- Admin Instructions
- Special Personnel Certifications
- Equipment Operating Hours
- Road Miles

1010. CBRN TRAINING

1. All personnel assigned to the operating force must be trained in chemical, biological, radiological, and nuclear defense (CBRN), in order to survive and continue their mission in this environment. Individual proficiency standards are defined as survival and basic operating standards. Survival standards are those that the individual must master in order to survive CBRN attacks. Basic operating standards are those that the individual, and collectively the unit, must perform to continue operations in a CBRN environment.

2. In order to develop and maintain the ability to operate in a CBRN environment, CBRN training is an integral part of the training plan and events in this T&R Manual. Units should train under CBRN conditions whenever possible. Per reference (c), all units must be capable of accomplishing their assigned mission in a contaminated environment.

1011. NIGHT TRAINING

1. While it is understood that all personnel and units of the operating force are capable of performing their assigned mission in "every climate and place," current doctrine emphasizes the requirement to perform assigned missions at night and during periods of limited visibility. Basic skills are significantly more difficult when visibility is limited.

2. To ensure units are capable of accomplishing their mission they must train under the conditions of limited visibility. Units should strive to conduct all events in this T&R Manual during both day and night/limited visibility conditions. When there is limited training time available, night training should take precedence over daylight training, contingent on the availability of equipment and personnel.

1012. OPERATIONAL RISK MANAGEMENT (ORM)

1. ORM is a process that enables commanders to plan for and minimize risk while still accomplishing the mission. It is a decision making tool used by Marines at all levels to increase operational effectiveness by anticipating hazards and reducing the potential for loss, thereby increasing the probability of a successful mission. ORM minimizes risks to acceptable levels, commensurate with mission accomplishment.

2. Commanders, leaders, maintainers, planners, and schedulers will integrate risk assessment in the decision-making process and implement hazard controls to reduce risk to acceptable levels. Applying the ORM process will reduce mishaps, lower costs, and provide for more efficient use of resources. ORM assists the commander in conserving lives and resources and avoiding unnecessary risk, making an informed decision to implement a Course Of Action (COA), identifying feasible and effective control measures where specific measures do not exist, and providing reasonable alternatives for mission accomplishment. Most importantly, ORM assists the commander in determining the balance between training realism and unnecessary risks in training, the impact of training operations on the environment, and the adjustment of training plans to fit the level of proficiency and experience of Sailors/Marines and leaders. Further guidance for ORM is found in references (b) and (d).

1013. APPLICATION OF SIMULATION

1. Simulations/Simulators and other training devices shall be used when they are capable of effectively and economically supplementing training on the identified training task. Particular emphasis shall be placed on simulators that provide training that might be limited by safety considerations or constraints on training space, time, or other resources. When deciding on simulation issues, the primary consideration shall be improving the quality of training and consequently the state of readiness. Potential savings in operating and support costs normally shall be an important secondary consideration.

2. Each training event contains information relating to the applicability of simulation. If simulator training applies to the event, then the applicable simulator(s) is/are listed in the "Simulation" section and the CRP for simulation training is given. This simulation training can either be used in place of live training, at the reduced CRP indicated; or can be used as a precursor training for the live event, i.e., weapons simulators, convoy trainers, observed fire trainers, etc. It is recommended that tasks be performed by simulation prior to being performed in a live-fire environment. However, in the case where simulation is used as a precursor for the live event, then the unit will receive credit for the live event CRP only. If a tactical situation develops that precludes performing the live event, the unit would then receive credit for the simulation CRP.

1014. MARINE CORPS GROUND T&R PROGRAM

1. The Marine Corps Ground T&R Program continues to evolve. The vision for Ground T&R Program is to publish a T&R Manual for every readiness-reporting unit so that core capability METs are clearly defined with supporting collective training standards, and to publish community-based T&R Manuals for all occupational fields whose personnel augment other units to increase their combat and/or logistic capabilities. The vision for this program includes plans to provide a Marine Corps training management information system that enables tracking of unit and individual training accomplishments by unit commanders and small unit leaders, automatically computing CRP for both units and individual Marines based upon MOS and rank (or billet). Linkage of T&R Events to the Marine Corps Task List (MCTL), through the core capability METs, has enabled objective assessment of training readiness in the DRRS.

2. DRRS measures and reports on the readiness of military forces and the supporting infrastructure to meet missions and goals assigned by the Secretary of Defense. With unit CRP based on the unit's training toward its METs, the CRP will provide a more accurate picture of a unit's readiness. This will give fidelity to future funding requests and factor into the allocation of resources. Additionally, the Ground T&R Program will help to ensure training remains focused on mission accomplishment and that training readiness reporting is tied to units' METLs.

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CHAPTER 2

MISSION ESSENTIAL TASKS MATRIX

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CHAPTER 2

MISSION ESSENTIAL TASKS MATRIX

2000. INFANTRY MISSION ESSENTIAL TASK LIST (METL)

1. The list below includes the core capability METL and E-Coded events that support each MET. All METs are derived from the Marine Corps Task List (MCTL) and are approved by the Marine Corps Security Force Regiment for DRRS reporting.

2. Marine Corps Security Force Regiment METL

MET 1 MCT 6.1.5.2.1 Provide Rotational Forward-Deployed Anti-Terrorism and Security Forces

MET 2 MCT 6.1.5.2.2 Provide Deployable Anti-Terrorism and Security Forces

MET 3 MCT 6.1.5.2.3 Provide Security Forces for Strategic Weapons

2001. MARINE CORPS SECURITY FORCE MISSION ESSENTIAL TASKS MATRIX. The MCSF Mission Essential Task Matrix contains the METs identified in paragraph 2 above. Since many of the METs are duplicated the matrix below is consolidated and reflects the appropriate supporting E-Coded Events for each MET.

MET #/MISSION ESSENTIAL TASK

MET 1 - MCT 6.1.5.2.1 Provide Rotational Forward-Deployed Anti-Terrorism and Security Forces	
MCSF-CMDC-8001	Plan Contingency Operations
MCSF-CMDC-8002	Provide security forces
NWS-PS-7001	Conduct augmentation of posted security forces
NWS-CONV-6001	Conduct a convoy
NWS-PS-6001	Control the limited area (LA)
NWS-PS-6002	Control a waterfront restricted area (WRA)
NWS-PS-6003	Control the explosive handling wharf (EHW)
FAST-CMDC-5001	Conduct platoon deployment in support of operations
FAST-PS-5001	Conduct expeditionary site security
FAST-VBSS-5001	Conduct Level II Visit Board Search and Seizure
MCSF-CONV-5001	Conduct convoy operations
NWS-PS-5001	Conduct site security
NWS-PS-5002	Isolate the objective
MET 2 - MCT 6.1.5.2.2 Provide Deployable Anti-Terrorism and Security Forces	
MCSF-CMDC-8001	Plan Contingency Operations
MCSF-CMDC-8002	Provide security forces
NWS-PS-7001	Conduct augmentation of posted security forces
NWS-CONV-6001	Conduct a convoy
NWS-PS-6001	Control the limited area (LA)

NWS-PS-6002	Control a waterfront restricted area (WRA)
NWS-PS-6003	Control the explosive handling wharf (EHW)
FAST-CMDC-5001	Conduct platoon deployment in support of operations
FAST-PS-5001	Conduct expeditionary site security
FAST-VBSS-5001	Conduct Level II Visit Board Search and Seizure
MCSF-CONV-5001	Conduct convoy operations
NWS-PS-5002	Isolate the objective
MET 3 - MCT 6.1.5.2.3 Provide Security Forces for Strategic Weapons	
MCSF-CMDC-8001	Plan Contingency Operations
MCSF-CMDC-8002	Provide security forces
NWS-CMDC-7001	Provide security for strategic weapons
NWS-CMDC-7002	Conduct security in support of strategic weapons logistics moves
NWS-PS-7001	Conduct augmentation of posted security forces
NWS-PS-7002	Conduct recapture operations
NWS-PS-7003	Conduct recovery operations
NWS-CONV-6001	Conduct a convoy
NWS-PS-6001	Control the limited area (LA)
NWS-PS-6002	Control a waterfront restricted area (WRA)
NWS-PS-6003	Control the explosive handling wharf (EHW)
NWS-PS-6004	Conduct recapture operations
FAST-PS-5001	Conduct expeditionary site security
MCSF-PS-5002	Recapture designated asset

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CHAPTER 3
COLLECTIVE EVENTS

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MARINE CORPS SECURITY FORCE T&R MANUAL

CHAPTER 3

COLLECTIVE EVENTS

3000. PURPOSE. This chapter contains collective training events for the Marine Corps Security Force Regiment.

3001. EVENT CODING. Events in this T&R Manual are depicted with an up to 12-character, 3-field alphanumeric system, i.e. XXXX-XXXX-XXXX. This chapter utilizes the following methodology:

a. Field one. This field represents the community. This chapter contains the following community codes:

<u>Code</u>	<u>Description</u>
FAST	Fleet Antiterrorism Support Team
MCSF	Marine Corps Security Forces
NWS	Nuclear Weapons Security

b. Field two. This field represents the functional/duty area. This chapter contains the following functional/duty areas:

<u>Code</u>	<u>Description</u>
CMDC	Command and Control
CONV	Convoy Operations
PS	Physical Security
RTT	Recapture Tactics Teams
VBSS	Visit, Board, Search, and Seizure

c. Field three. This field provides the level at which the event is accomplished and numerical sequencing of events. This chapter contains the following event levels:

<u>Code</u>	<u>Description</u>
8000	Regiment Level
7000	Battalion Level
6000	Company Level
5000	Platoon Level
4000	Squad Level

3002. COLLECTIVE DESCRIPTION/CORE CAPABILITY

1. Events that are matched directly to a MET are the sum of events trained to by subordinate units. Therefore, commanders should select which collective events will best support their training needs to increase and maintain readiness in reportable areas.

2. Collective training events build on individual training events which are trained in the formal schools and maintained by the small unit leaders in the Operational Forces (OPFOR).

3. Many collective events must occur simultaneously in order to allow the larger unit to accomplish its mission. This chapter will assist leaders and commanders in determining their piece in the larger whole and focus resources on standards based training and stagger event training throughout an annual training plan based on the training interval established for each event.

4. A unit derives its combat readiness percentage from the capabilities and readiness of its subordinate units. Each element will have multiple E-Coded events that collectively will apply to the regiment and can be used by that commander for readiness reporting in DRRS.

5. Core capabilities are inherent to the METL and linked E-Coded events.

3003. INDEX OF COLLECTIVE EVENTS

EVENT CODE	E-CODED	EVENT	PAGE
8000-LEVEL			
MCSF-CMDC-8001		Plan Contingency Operations	3-4
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7000-LEVEL			
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NWS-PS-7002		Conduct recapture operations	3-7
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6000-LEVEL			
FAST-CMDC-6001		Conduct company deployment in support of operations	3-8
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5000-LEVEL			
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4000-LEVEL			
FAST-CMDC-4001		Conduct deployment in support of operations	3-19
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MCSF-PS-4005		Conduct guard mount	3-24
MCSF-PS-4006		Recapture vital asset	3-25
MCSF-PS-4007		Conduct patrolling operations	3-26
NWS-RTT-4003		Clear an exclusion structure	3-26

3004. 8000 LEVEL COLLECTIVE EVENTS

MCSF-CMDC-8001: Plan Contingency Operations

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: Security forces are required to be able to deploy to any theatre within 48 hours for a variety of contingency operations. This requires a focused and determined effort by the staff to ensure that the unit is properly prepared and equipped to deal with a variety of missions and logistical concerns.

CONDITION: Given a qualified Fleet Anti-terrorism Security Team.

STANDARD: To deploy security forces within 48 hours.

EVENT COMPONENTS:

1. Mission receipt
2. Initiate recall
3. Plan coordination with external agencies
4. Direct the intelligence effort
5. Disseminate intelligence
6. Plan logistics support
7. Plan communications interoperability
8. Conduct orders process

REFERENCES:

1. FMFM 3-1 Command and Staff Action
2. JP 3-07 Joint Doctrine for Military Operations Other Than War
3. MCRP 3-11.1A Commander's Tactical Handbook
4. MCSF RegtO P3000.2_ FAST Combat SOP
5. MCWP 3-1 Ground Combat Operations
6. MCWP 5-1 Marine Corps Planning Process (MCP)

MCSF-CMDC-8002: Provide security forces

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 1 month

CONDITION: Given a requirement to protect vital assets.

STANDARD: To meet the operational requirements of support Naval commands and DoD directives.

EVENT COMPONENTS:

1. Train security forces in support of subordinate commands
2. Staff PRP and FAST Companies at required levels
3. Provide personnel with necessary equipment

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
 2. GFM Global Force Management
 3. MCSF RegtO P3000.2_ FAST Combat SOP
 4. SECNAVINST 5530.4 Naval Security Force Employment and Operations
-

3005. 7000 LEVEL COLLECTIVE EVENTS

NWS-CMDC-7001: Provide security for strategic weapons

SUPPORTED MET(S): 3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 1 month

CONDITION: Given an MCSF unit in direct support of a strategic weapons facility in accordance with DoD S5210.41M.

STANDARD: To maintain the Nuclear Weapons Security Standard.

EVENT COMPONENTS:

1. Control the Convoy Route
2. Control the Limited Area
3. Control the waterfront restricted area
4. Control the explosive handling wharf
5. Coordinate with external agencies
6. Conduct Logistics support

CHAINED EVENTS:

NWS-PS-6002

NWS-PS-6001

NWS-PS-6003

RELATED EVENTS: NWS-CMDC-7002

REFERENCES:

1. DoD S-5210.41M Nuclear Weapon Security Manual
2. SECNAVINST 8126 Naval Nuclear Weapons Security Policy

3. SECNAVINST S8126

NWS-CMDC-7002: Conduct security in support of strategic weapons logistics moves

SUPPORTED MET(S): 3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 6 months

CONDITION: Given an MCSF unit in direct support of a strategic weapons facility in accordance with DoD S-5210.41M.

STANDARD: To maintain the Nuclear Weapons Security Standard.

EVENT COMPONENTS:

1. Secure the Convoy route
2. Control the convoy route
3. Secure Dockside Handling Building as necessary
4. Conduct convoy operations

CHAINED EVENTS: NWS-CONV-6001

REFERENCES:

1. DoD S-5210.41M Nuclear Weapon Security Manual
 2. SECNAVINST 8126 Naval Nuclear Weapons Security Policy
 3. SECNAVINST S8126
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NWS-PS-7001: Conduct augmentation of posted security forces

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: Situations may arise where the manpower available to the posted guard force is not sufficient to handle a particular contingency. In such cases, MCSF Battalion conducts augmentation of posted guard force with designated off-post Marines.

CONDITION: Given a MCSF unit.

STANDARD: To provide 15 Marines, with all required weapons, equipment and transportation to the posted guard force within one hour of augmentation notification in accordance with DoDD 5210.41M.

EVENT COMPONENTS:

1. React to a security alert
2. Identify requirement to augment security forces
3. Initiate recall
4. Deploy forces
5. Reconstitute Forces

6. Conduct Debrief

REFERENCES:

1. DoDD 5210.41M Nuclear Weapons Security Manual
2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
3. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

RANGE/TRAINING AREA:

Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility

NWS-PS-7002: Conduct recapture operations

SUPPORTED MET(S): 3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 6 months

DESCRIPTION: As a permanently stationed force in Direct Support of Commander, Strategic Weapons Facility, MCSFBN conducts recapture operations in order to reestablish the Nuclear Weapons Security Standards. MCSFBN will incorporate forces, tactics, technology, engineering efforts, and other non-materiel solutions.

CONDITION: Given a location on board a base with a strategic weapons facility as a tenant and Marine Corps Security Force Personnel.

STANDARD: To regain positive control of compromised strategic assets and reestablish the Nuclear Weapons Security Standard.

EVENT COMPONENTS:

1. React to Security alert
2. Conduct coordination with external agencies if applicable
3. Reestablish positive control of the weapons

CHAINED EVENTS: NWS-PS-6004

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
3. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine

AA12 Cartridge, 9mm FX Red Marking 60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking 60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17963 MOU Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility
Facility Code 17962 MOU Collective Training Facility (Small)

NWS-PS-7003: Conduct recovery operations

SUPPORTED MET(S): 3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

DESCRIPTION: As a permanently stationed force in Direct Support of Commander, Strategic Weapons Facility (SWF), MCSFBN conducts recovery operation in order to reestablish Nuclear Weapons Security Standard.

CONDITION: Any location outside of a military installation hosting a SWF.

STANDARD: To return Nuclear weapons to US government control in accordance with applicable laws.

EVENT COMPONENTS:

1. React to Security alert
2. Coordinate with external agencies
3. Reestablish positive control of the weapons

REFERENCES:

1. DoDD 5210.41M Nuclear Weapons Security Manual
2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
3. NSPD 28 United States Nuclear Weapons Command and Control, Safety, and Security
4. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17961 Combat In Cities Facility
Facility Code 17963 MOU Collective Training Facility (Large)
Facility Code 17962 MOU Collective Training Facility (Small)

3006. 6000 LEVEL COLLECTIVE EVENTS

FAST-CMDC-6001: Conduct company deployment in support of operations

SUPPORTED MET(S): None

EVALUATION-CODED: NO **SUSTAINMENT INTERVAL:** 3 months

DESCRIPTION: Traditionally, MCSF units are deployed at the platoon level. History and possible future operations dictate that forces be prepared to deploy in company strength. This can encompass the entire company T/O for deployment or as a company (minus) (reinforced) in support of contingency or combat operations worldwide.

CONDITION: Given a MCSF company and a deployment order.

STANDARD: To provide expeditionary security for vital naval and national assets in accordance with Combatant Command requirements.

EVENT COMPONENTS:

1. Coordinate with higher/adjacent/supporting units
2. Conduct Mission Planning
3. Task organize forces in accordance with mission requirements
4. Coordinate country clearance requirements

CHAINED EVENTS:

FAST-CMDC-5001 FAST-PS-5001

REFERENCES:

1. FMFM 6-4 Marine Rifle Company/Platoon
2. MCSF RegtO P3000.2_ FAST Combat SOP
3. MCWP 3-1 Ground Combat Operations
4. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

RANGE/TRAINING AREA:

Facility Code 17961 Combat In Cities Facility

Facility Code 17960 Parade And Drill Field

FAST-CMDC-6002: Maintain an alert force

SUPPORTED MET(S): None

EVALUATION-CODED: NO **SUSTAINMENT INTERVAL:** 3 months

CONDITION: Given a MCSF unit, the requirement to maintain an alert force and with the aid of references.

STANDARD: To maintain a force capable of deploying in support of contingency operations within 48 hours of receipt of deployment order.

EVENT COMPONENTS:

1. Conduct mission analysis
2. Task organize
3. Verify Rosters
4. Conduct mobility exercise

CHAINED EVENTS: FAST-PS-5001

REFERENCES:

1. FMFM 6-4 Marine Rifle Company/Platoon
2. MCWP 3-1 Ground Combat Operations

SUPPORT REQUIREMENTS:

RANGE/TRAINING AREA:

Facility Code 17961 Combat In Cities Facility
Facility Code 17960 Parade And Drill Field

NWS-CONV-6001: Conduct a convoy

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

DESCRIPTION: Protect strategic weapons during transit.

CONDITION: Given a convoy team, move order, route, and asset to be escorted.

STANDARD: Maintaining the security of strategic weapons while in transit.

EVENT COMPONENTS:

1. Operate a Company Level Operations Center
2. Establish/Execute Reaction Force
3. React to a meeting engagement.

CHAINED EVENTS: MCSF-CONV-5001

RELATED EVENTS:

NWS-PS-6004

NWS-PS-6002

NWS-PS-6003

REFERENCES:

1. DoD S-5210.41M Nuclear Weapon Security Manual
2. MCSF RegtO P3000.2_ FAST Combat SOP
3. SSPINST S-8126
4. SWF S-8126

SUPPORT REQUIREMENTS:

ORDNANCE:

DODIC

A075 Cartridge, 5.56mm Blank M200 Linked
A080 Cartridge, 5.56mm Blank M200 Single

Quantity

200 cartridges per Marine
60 cartridges per Marine

A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

NWS-PS-6001: Control the limited area (LA)

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: As a permanently stationed force in Direct Support of Commander, Strategic Weapons Facility, control the physical environment of the LA in order to deny unauthorized access, theft, use, or sabotage of nuclear weapons, and if necessary, recapture compromised nuclear weapons (LA production buildings or magazines).

CONDITION: Given a SWF LA and a posted guard force.

STANDARD: To maintain the Nuclear Weapons Security Standard.

EVENT COMPONENTS:

1. Operate a Company Level Operations Center
2. Establish Interior Guard
3. Establish / Execute Reaction Force
4. React to a Security Alert

CHAINED EVENTS: NWS-PS-5001

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
3. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

RANGE/TRAINING AREA:

Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17961 Combat In Cities Facility
Facility Code 17963 MOUT Collective Training Facility (Large)

NWS-PS-6002: Control a waterfront restricted area (WRA)

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: As a permanently stationed force in Direct Support of Commander, Strategic Weapons Facility, control the physical environment of the WRA (excluding entry into moored submarines) in order to deny

unauthorized access, theft, use, or sabotage of nuclear weapons.

CONDITION: Given an WRA and a posted security force.

STANDARD: To maintain the nuclear weapons security standard.

EVENT COMPONENTS:

1. Operate a Company Level Operations Center
2. Establish Interior Guard
3. Establish / Execute Reaction Force
4. React to a Security Alert

CHAINED EVENTS: NWS-PS-5001

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
 2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
 3. SECNAVINST 5530.4 Naval Security Force Employment and Operations
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NWS-PS-6003: Control the explosive handling wharf (EHW)

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

DESCRIPTION: As a permanently stationed force in Direct Support of Commander, Strategic Weapons Facility, control the physical environment of the EHW, to include the dockside handling building, and convoy route in order to deny unauthorized access, theft, use, or sabotage of nuclear weapons, and if necessary, recapture compromised nuclear weapons.

CONDITION: Given an EHW and a posted security force.

STANDARD: To maintain the Nuclear Weapons Security Standard.

EVENT COMPONENTS:

1. Operate a Company level operations center
2. Clear the EHW
3. Control the EHW
4. Prevent unauthorized access to EHW via land and waterborne routes

CHAINED EVENTS: NWS-PS-5001

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
 2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
 3. SECNAVINST 5530.4 Naval Security Force Employment and Operations
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NWS-PS-6004: Conduct recapture operations

SUPPORTED MET(S): 3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

DESCRIPTION: Security Force Personnel must be prepared to respond to any contingency involving the seizure of a nuclear weapons facility or nuclear weapons themselves.

CONDITION: Given a MCSF unit.

STANDARD: To recapture compromised strategic weapons on a military installation hosting a SWF.

EVENT COMPONENTS:

1. Respond to security alert
2. Isolate the objective
3. Conduct an assault
4. Secure the strategic weapon

CHAINED EVENTS: MCSF-PS-4006

REFERENCES:

1. DOD 3150.8-M Nuclear Weapon Accident Response Procedures (NARP)
2. DoD S-5210.41M Nuclear Weapon Security Manual
3. SECNAVINST S8126

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	419 cartridges per Team
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
A363 Cartridge, 9mm Ball M882	120 cartridges per Marine
AA11 Cartridge, 7.62mm Long Range M118 LR	60 cartridges per Team
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine
DWBS Charge, Diversionary MK141 Mod 0	4 charges per Marine

3007. 5000 LEVEL COLLECTIVE EVENTS

FAST-CMDC-5001: Conduct platoon deployment in support of operations

SUPPORTED MET(S): 1,2

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 6 months

DESCRIPTION: History and possible future operations may dictate that forces be prepared to deploy in company strength. However, traditionally, forces

are deployed at the platoon level in this community. This encompasses entire platoon T/O, attachments, and required T/E for deployment in support of contingency operations worldwide.

CONDITION: Given a FAST platoon.

STANDARD: Ensuring that the supported commands security requirements are fully met in accordance with published timelines.

EVENT COMPONENTS:

1. Mission receipt
2. Mission Analysis
3. Conduct coordination with supporting agencies
4. Conduct embarkation
5. Conduct movement to designated point of entry

CHAINED EVENTS: FAST-CMDC-4001

REFERENCES:

1. MCSF RegtO P3000.2_ FAST Combat SOP
 2. MCWP 3-1 Ground Combat Operations
 3. SECNAVINST 5530.4 Naval Security Force Employment and Operations
-

FAST-PS-5001: Conduct expeditionary site security

SUPPORTED MET(S): 1,2,3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

CONDITION: Given a MCSF unit, designated guard force personnel, an area to be secured.

STANDARD: To deny unauthorized access, theft, or destruction to designated assets.

EVENT COMPONENTS:

1. Conduct movement to the objective.
2. Establish and maintain 360 degree security.
3. Conduct security sweep of area.
4. Conduct threat vulnerability assessment and establish barrier plan if necessary.
5. Establish or reinforce existing ECP/VCP.
6. Maintain ECP/VCP
7. Establish Initial Reaction Force.
8. Position anti-armor and machinegun assets.
9. Establish DM positions.
10. Establish individual and roving posts.
11. Construct obstacles outside perimeter.
12. Conduct position improvement as necessary.
13. Establish spaces for billeting, armory, medical, and COC.
14. Establish and implement wire and radio communications plan.
15. Establish interior guard.

16. Employ procedures for use of force.
17. React to a civil disturbance (hostile or non-hostile)
18. Establish a dedicated reaction force.
19. Establish a Security Alert Team.
20. Employ Detainee Handling procedures
21. Establish casualty/medical plan.
22. Develop and publish a fire plan sketch.
23. Conduct reinforcement rehearsals.
24. Conduct RAMS.
25. Conduct CBRN defense if applicable.
26. Conduct mass-casualty if applicable
27. Conduct debrief

CHAINED EVENTS:

MCSF-PS-4002

MCSF-PS-4003

MCSF-PS-4004

REFERENCES:

1. FMFM 6-4 Marine Rifle Company/Platoon
2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
3. MCWP 3-1 Ground Combat Operations
4. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA11 Cartridge, 7.62mm Long Range M118 LR	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17410 Maneuver/Training Area, Light Forces
Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17909 Ship Loading And Unloading Mockup
Facility Code 17925 Airfield Site Selection Training Area
Facility Code 17961 Combat In Cities Facility

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Expeditionary site security includes but is not limited to embassy reinforcement, maritime/pier site security, protection of naval vessels, or split site security operations.

FAST-VBSS-5001: Conduct Level II Visit Board Search and Seizure

SUPPORTED MET(S): 1,2

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

DESCRIPTION: VBSS Level II is a boarding of a non-compliant vessel 25 ft or less freeboard via surface insert.

CONDITION: Given a MCSF Unit.

STANDARD: To seize a vessel.

EVENT COMPONENTS:

1. Receive Mission
2. Conduct orders process
3. Movement to target vessel
4. Isolate vessel
5. Board vessel
6. Clear vessel
7. Secure Vessel
8. Report

REFERENCES:

1. FMFM 6-4 Marine Rifle Company/Platoon
2. FMFM 6-5 The Marine Rifle Squad (02 Dec 1991 w/ch 001)
3. MCSF RegtO P3000.2_ FAST Combat SOP
4. NTP 3-07.11 Maritime Interception Operations

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

OTHER SUPPORT REQUIREMENTS: 1. Amphibious shipping: Include appropriate deployment and support equipment (i.e. Davit, RHIB, CRRC etc). 2. Appropriate support/safety personnel, VBSS equipment, insertion platform, and training platform.

MCSF-CONV-5001: Conduct convoy operations

SUPPORTED MET(S): 1,2

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

CONDITION: Given a MCSF unit.

STANDARD: To resupply a unit or move a designated asset.

EVENT COMPONENTS:

1. Conduct planning and coordination.
2. Issue order

3. Conduct movement
4. Control movement
5. Conduct battle drills to deal with any internal or external factors.
6. Send and receive required reports.
7. Conduct convoy debrief.

CHAINED EVENTS: MCSF-CONV-4001

REFERENCES:

1. MCRP 4-11.3F Convoy Operations Handbook

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA: Facility Code 17410 Maneuver/Training Area, Light Forces

AIRCRAFT: Rotary Wing (R/W) Close Air Support (CAS)

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Convoy battle drills include but are not limited to: vehicle breakdown and recovery, bump plan, enemy contact, counter-mobility, target precedence and engagement criteria, counter/reaction to IED, casualty evacuation, break in contact, vehicle catch-up, security halts, detainee handling, etc.

MCSE-PS-5001: Execute security sweep of the area

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: Mission requires that an area, vessel, or facility be secured. The guard force conducts tactical movement and actions necessary to clear unauthorized personnel, and identify/mark suspicious objects within the area to be secured. Utilization of external or attached elements are recommended - such as EOD or MWD to ensure complete security is established.

CONDITION: Given a MCSF unit.

STANDARD: To ensure no potential security threats exist within the designated area.

EVENT COMPONENTS:

1. Conduct a sweep of the area to be secured
2. Identify/detain/remove unauthorized personnel
3. Identify possible security threats
4. Neutralize any security threats

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
2. FMFM 6-4 Marine Rifle Company/Platoon

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A065 Cartridge, 5.56mm Plastic Ball Pract	20 each
A075 Cartridge, 5.56mm Blank M200 Linked	200 each
A080 Cartridge, 5.56mm Blank M200 Single	100 each
A111 Cartridge, 7.62mm Blank M82 Linked	200 each
A112 Cartridge, 7.62mm Blank M82	20 each

RANGE/TRAINING AREA:

Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17909 Ship Loading And Unloading Mockup
Facility Code 17925 Airfield Site Selection Training Area
Facility Code 17961 Combat In Cities Facility

MCSF-PS-5002: Recapture designated asset

SUPPORTED MET(S): 3

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

DESCRIPTION: Security Force Personnel must be prepared to respond to any contingency involving the seizure of a designated assets.

CONDITION: Given a MCSF unit.

STANDARD: To return to US government control.

EVENT COMPONENTS:

1. Movement to objective area
2. Isolate the objective, if applicable
3. Enter the objective area
4. Clear the objective
5. Secure the objective
6. Report

CHAINED EVENTS:

MCSF-PS-4006 MCSF-PS-4001

RELATED EVENTS: NWS-PS-5002

REFERENCES:

1. DoDD 5210.41M Nuclear Weapons Security Manual
2. FMFM 6-4 Marine Rifle Company/Platoon
3. MCWP 3-35.3 Military Operations on Urbanized Terrain (MOUT)
4. NTTP 3-07.11 Maritime Interception Operations

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Reference AUC/CQB student handbook

MCSF-NWS-5001: Conduct site security

SUPPORTED MET(S): 1

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: As a permanently station force in direct support of commander's strategic weapons facility, Security Force personnel conduct site security.

CONDITION: Given a MCSF unit, designated guard force personnel, an area to be secured.

STANDARD: To maintain the Nuclear Weapons Security standard.

EVENT COMPONENTS:

1. Maintain initial 360 degree security.
2. Execute the barrier plan.
3. Maintain access control.
4. Position anti-armor and/or machinegun assets.
5. Establish DM positions as necessary.
6. Establish individual and roving posts.
7. Execute communications plan.
8. Maintain a guard force rotation.
9. Establish a dedicated back-up force.
10. Conduct detainee handling.

CHAINED EVENTS:

MCSF-PS-4005

MCSF-PS-4004

MCSF-PS-4002

MCSF-PS-4003

REFERENCES:

1. DoD S-5210.41M Nuclear Weapon Security Manual
 2. FMFM 6-4 Marine Rifle Company/Platoon
 3. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
 4. MCWP 3-1 Ground Combat Operations
 5. SECNAVINST 5530.4 Naval Security Force Employment and Operations
 6. SSPINST S-8126
-

MCSF-NWS-5002: Isolate the objective

SUPPORTED MET(S): 1,2

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: Security Force Personnel must be prepared to respond to any contingency involving the seizure of a nuclear weapons facility or nuclear weapons themselves.

CONDITION: Given a MCSF unit.

STANDARD: To prevent the Threat from entering or exiting the area.

EVENT COMPONENTS:

1. Respond to a security alert
2. Position forces to cover the objective area
3. Establish blocking positions as necessary
4. Conduct reporting

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
2. FMFM 6-4 Marine Rifle Company/Platoon

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	419 cartridges per Team
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
A363 Cartridge, 9mm Ball M882	60 cartridges per Team
AA11 Cartridge, 7.62mm Long Range M118 LR	60 cartridges per Team
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine
DWBS Charge, Diversionsary MK141 Mod 0	4 charges per Marine

3008. 4000 LEVEL COLLECTIVE EVENTS

FAST-CMDC-4001: Conduct deployment in support of operations

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 6 months

CONDITION: Given a FAST unit.

STANDARD: Ensuring that the supported commands security requirements are fully met in accordance with published timelines.

EVENT COMPONENTS:

1. Mission receipt
2. Mission Analysis
3. Conduct coordination with supporting agencies
4. Conduct embarkation
5. Conduct movement to designated point of entry

REFERENCES:

1. MCSF RegtO P3000.2_ FAST Combat SOP
 2. MCWP 3-1 Ground Combat Operations
 3. SECNAVINST 5530.4 Naval Security Force Employment and Operations
-

MCSF-CONV-4001: Conduct convoy operations

SUPPORTED MET(S): None

EVALUATION-CODED: YES **SUSTAINMENT INTERVAL:** 12 months

CONDITION: Given a MCSF unit.

STANDARD: To resupply a unit, move personnel, or designated asset.

EVENT COMPONENTS:

1. Conduct Route Reconnaissance
2. Conduct planning and coordination.
3. Issue order
4. Conduct rehearsals
5. Conduct Route Sweep, if applicable
6. Conduct movement
7. Control movement
8. Conduct battle drills to deal with potential internal or external factors.
9. Send and receive required reports.
10. Conduct convoy debrief.

REFERENCES:

1. MCRP 4-11.3F Convoy Operations Handbook

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA: Facility Code 17410 Maneuver/Training Area, Light Forces

AIRCRAFT: Rotary Wing (R/W) Close Air Support (CAS)

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Convoy battle drills include but are not limited to: vehicle breakdown and recovery, bump plan, enemy contact, counter-mobility, target precedence and engagement criteria, counter/reaction to IED, casualty evacuation, break in contact, vehicle catch-up, security halts, detainee handling, etc.

MCSF-PS-4001: Establish a cordon

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: Upon arrival at a site with no known security personnel, one element within the security force will have to provide security while the other elements execute their tasks.

CONDITION: Given a MCSF unit.

STANDARD: Ensuring 360 degree coverage.

EVENT COMPONENTS:

1. Direct subordinates to establish security positions
2. Establish fields of fire
3. Security element commander confirms the security elements positions
4. Conduct Reporting

REFERENCES:

1. FMFM 6-4 Marine Rifle Company/Platoon
2. MCRP 3-31.4B Multi-service Tactics, Techniques, and Procedures for Cordon and Search Operations
3. MCWP 3-11.2 Marine Rifle Squad
4. MCWP 3-35.3 Military Operations on Urbanized Terrain (MOUT)
5. SECNAVINST 5530.4 Naval Security Force Employment and Operations

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17961 Combat In Cities Facility
Facility Code 17410 Maneuver/Training Area, Light Forces
Facility Code 17909 Ship Loading And Unloading Mockup
Facility Code 17963 MOUT Collective Training Facility (Large)

Facility Code 17925 Airfield Site Selection Training Area
Facility Code 17962 MOUT Collective Training Facility (Small)

MCSF-PS-4002: Execute the interior guard

SUPPORTED MET(S): None

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 1 month

DESCRIPTION: Interior guard is inherent to all site security missions. When walking post, touring posts, or standing a watch, guard personnel are required to ensure that all guard orders and special orders are strictly adhered to for the protection of personnel and property. Marines will know, understand, and enforce all general and special orders and be knowledgeable of their guard chain of command.

CONDITION: Given a MCSF unit.

STANDARD: Ensuring no unauthorized access, theft, or destruction of government property.

EVENT COMPONENTS:

1. Posts are established
2. Employ Deadly Force when required
3. Conduct Guard Mount
4. Establish watch rotation

REFERENCES:

1. FM 22-6 Guard Duty
2. MCWP 3-11.2 Marine Rifle Squad
3. NAVMC 2691A U.S. Marine Corps Interior Guard Manual

SUPPORT REQUIREMENTS:

RANGE/TRAINING AREA:

Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility

MCSF-PS-4003: Conduct entry control point

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 6 months

DESCRIPTION: Entry control points are established to control the flow of vehicles and personnel into and out of a secured area. Guard personnel must have knowledge of the different responsibilities executed at an Entry Control Point (ECP). Physical geometry and site security layout, ROE and local traffic laws of host nations may dictate the extent of a unit's ECP

operations. Proper coordination must take place with all adjacent and supporting organizations to ensure the most effective ECP construction and implementation. Additional use of physical barriers, channeling devices, technical devices, Military Working Dogs (MWD), and host nation translators or interpreters are recommended assets while conducting these missions.

CONDITION: Given a MCSF unit.

STANDARD: To prevent unauthorized personnel, contraband or vehicles to enter or exit the designated area.

EVENT COMPONENTS:

1. Stand a Post
2. Operate a ECP/VCP
3. React to a Security Alert
4. Apply Continuum of Force

REFERENCES:

1. DoD S-5210.41M Nuclear Weapon Security Manual
2. FMFM 6-4 Marine Rifle Company/Platoon
3. MCO 5530.15 U.S. Marine Corps Interior Guard Manual
4. MCWP 3-35.3 Military Operations on Urbanized Terrain (MOUT)

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17410 Maneuver/Training Area, Light Forces
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility
Facility Code 17909 Ship Loading And Unloading Mockup
Facility Code 17925 Airfield Site Selection Training Area

EQUIPMENT: As applicable: 1. Technical Kits. 2. Spike Strips. 3. Metal Detector. 4. EOF Kits.

MCSF-PS-4004: React to a security alert

SUPPORTED MET(S): None

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: A security alert is announced when an a possible threat is

perceived in or around a limited area. Security Forces must react and respond to the potential threat within established time limits with specific forces listed in the references.

CONDITION: Given a MCSF unit.

STANDARD: Identifying and neutralizing any potential threat.

EVENT COMPONENTS:

1. Alert the reaction force
2. Issue an Order
3. Establish Reaction Force Positions
4. Apply Continuum of Force

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
2. MCWP 3-35.3 Military Operations on Urbanized Terrain (MOUT)
3. SSPINST S-8126
4. SWF S-8126

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility

MCSF-PS-4005: Conduct guard mount

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: In support of guard force operations, designated leadership or the COG conducts the guard mount to verify manning for specified posts and duties, and inspect knowledge and equipment.

CONDITION: Given a MCSF unit.

STANDARD: To ensure personnel are prepared to man posts.

EVENT COMPONENTS:

1. Guard school, if applicable.

2. Guard Muster by the COG.
3. Guard Mount brief
4. Conduct Personnel inspection.
5. Conduct Weapons inspection.
6. Conduct Weapons upload and download.
7. Conduct post and relief of guard force.

REFERENCES:

1. FM 22-6 Guard Duty
2. MCO 5530.15 U.S. Marine Corps Interior Guard Manual

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: At a minimum guard mount will cover: deadly force, rules of engagement, conducts personnel, weapons and equipment inspection, briefs special and general orders, vital intelligence, communications procedures, weapons handling, and immediate action procedures. The SOG ensures that DMs receive a brief.

MCSF-PS-4006: Recapture vital asset

SUPPORTED MET(S): None

EVALUATION-CODED: YES

SUSTAINMENT INTERVAL: 12 months

CONDITION: Given a MCSF Unit.

STANDARD: Regaining control and neutralizing all threats.

EVENT COMPONENTS:

1. Receive order or execute battle drill, as applicable
2. Movement to the objective
3. Enter the objective, as applicable
4. Clear the objective, as applicable
5. Secure the objective
6. Report to higher

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual
2. MCWP 3-35.3 Military Operations on Urbanized Terrain (MOUT)
3. NTPP 3-07.11 Maritime Interception Operations

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	90 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA:

Facility Code 17909 Ship Loading And Unloading Mockup
Facility Code 17925 Airfield Site Selection Training Area
Facility Code 17963 MOU Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility
Facility Code 17962 MOU Collective Training Facility (Small)

ROOMS/BUILDINGS: Rooms and buildings utilized for this event should replicate, to the greatest extent possible, the exclusion structure where actual contingency operations may take place. When possible, the actual exclusion structure should be used for this event.

MCSF-PS-4007: Conduct patrolling operations

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

CONDITION: Given a MCSF unit.

STANDARD: To prevent unauthorized access of, or neutralize a potential threat.

EVENT COMPONENTS:

1. Conduct orders process
2. Issue patrol order
3. Conduct rehearsals
4. Conduct PCC/PCIs
5. Move in assigned formation.
6. Move as a base unit.
7. Maintain contact with the base unit.
8. Comply with tactical control measures.
9. Provide security in assigned sectors.
10. Execute immediate actions.
11. Conduct debrief

REFERENCES:

1. MCWP 3-11.2 Marine Rifle Squad
2. MCWP 3-11.3 Scouting and Patrolling

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	60 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine

RANGE/TRAINING AREA: Facility Code 17410 Maneuver/Training Area, Light Forces

NWS-RTT-4003: Clear an exclusion structure

SUPPORTED MET(S): None

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 3 months

DESCRIPTION: In the event that an Exclusion Area is compromised, certain TTPs must be utilized clear the Exclusion Area and address the threat.

CONDITION: Given a RTT Squad.

STANDARD: To regain control of the structure.

EVENT COMPONENTS:

1. React to a Security Alert
2. Isolate the structure
3. Move to the entry point
4. Decide on a method of entry
5. Conduct the Breach
6. Make entry into the structure
7. Clear the structure
8. Secure the structure
9. Report to higher

REFERENCES:

1. DODD 5210.41M Nuclear Weapons Security Manual

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	60 cartridges per Marine
A065 Cartridge, 5.56mm Plastic Ball Pract	60 cartridges per Marine
A075 Cartridge, 5.56mm Blank M200 Linked	200 cartridges per Marine
A080 Cartridge, 5.56mm Blank M200 Single	90 cartridges per Marine
A111 Cartridge, 7.62mm Blank M82 Linked	200 cartridges per Marine
A112 Cartridge, 7.62mm Blank M82	20 cartridges per Marine
A363 Cartridge, 9mm Ball M882	30 cartridges per Marine
AA12 Cartridge, 9mm FX Red Marking	60 cartridges per Marine
AA21 Cartridge, 9mm FX Blue Marking	60 cartridges per Marine
DWBS Charge, Diversionary MK141 Mod 0	10 charges per Marine

RANGE/TRAINING AREA:

Facility Code 17760 MOUT Assault Course (MAC)
Facility Code 17962 MOUT Collective Training Facility (Small)
Facility Code 17963 MOUT Collective Training Facility (Large)
Facility Code 17961 Combat In Cities Facility
Facility Code 17925 Airfield Site Selection Training Area
Facility Code 17909 Ship Loading And Unloading Mockup

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CHAPTER 4

INDIVIDUAL EVENTS

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MARINE CORPS SECURITY FORCE T&R MANUAL

CHAPTER 4

INDIVIDUAL EVENTS

4000. PURPOSE. This chapter details the individual events that pertain to the Marine Corps Security Forces community. These events are linked to a service-level Mission Essential Tasks (MET). This linkage tailor's individual training for the selected MET. Each individual event provides an event title, along with the conditions events will be performed under, and the standard to which the event must be performed to be successful.

4001. EVENT CODING. Events in this T&R Manual are depicted with an up to 12-character, 3-field alphanumeric system, i.e. XXXX-XXXX-XXXX. This chapter utilizes the following methodology

a. Field one. This field represents the community. This chapter contains the following community codes:

<u>Code</u>	<u>Description</u>
FAST	Fleet Antiterrorism Support Team
MCSF	Marine Corps Security Force
8152	Marine Corps Security Force (MCSF) Guard
8154	Marine Corps Security Force Close Quarters Battle Team Member

b. Field two. This field represents the functional/duty area. This chapter contains the following functional/duty areas:

<u>Code</u>	<u>Description</u>
AT	Antiterrorism
BDE	Basic Dynamic Entry
CMBH	Combat Hunter
COMM	Communications
DM	Designated Marksman
PS	Physical Security
NLW	Nonlethal Weapons
TACT	Tactics
TRNG	Training
WPNS	Weapons
VBSS	Visit, Board, Search, and Seizure

c. Field three. This field provides the level at which the event is accomplished and numerical sequencing of events. This chapter contains the following event levels:

<u>Code</u>	<u>Description</u>
1000	Core Skills
2000	Core Plus Skills

4002. INDEX OF INDIVIDUAL EVENTS

EVENT CODE	EVENT	PAGE
1000-LEVEL		
M16		
8152-M16-1001	Perform weapons handling procedures with a service rifle/carbine	4-7
8152-M16-1002	Maintain a service rifle/carbine	4-8
8152-M16-1003	Perform corrective action with a service rifle/carbine	4-8
8152-M16-1004	Demonstrate weapons carries with a service/rifle carbine	4-9
8152-M16-1005	Zero a Rifle Combat Optic (RCO) to a service rifle	4-10
8152-M16-1007	Zero a Mini Integrated Pointer Illuminator Module (MIPIM) to a service rifle/carbine	4-10
8152-M16-1008	Execute Fundamental Rifle Marksmanship Table 1A	4-11
8152-M16-1009	Execute Basic Combat Rifle Marksmanship Table 2	4-12
8152-M16-1010	Execute Intermediate Combat Rifle Marksmanship Table 3A Short Range Day	4-13
8152-M16-1011	Execute Intermediate Combat Rifle Marksmanship Table 3B Short Range Night	4-14
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8152-M16-1013	Execute Intermediate Combat Rifle Marksmanship Table 3D Known Distance Night	4-15
8152-M16-1014	Execute Advanced Combat Rifle Marksmanship Table 4A Short Range Day	4-16
8152-M16-1015	Execute Advanced Combat Rifle Marksmanship Table 4B Short Range Night	4-16
8152-M16-1016	Execute Advanced Combat Rifle Marksmanship Table 4C Unknown Distance Day	4-17
8152-M16-1017	Execute Advanced Combat Rifle Marksmanship Table 4D Unknown Distance Night	4-18
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8152-M2-1001	Perform operator maintenance for an M2 heavy machinegun and associated components (D)	4-19
8152-M2-1002	Mount an M2 heavy machinegun on an M3 tripod (B)	4-19
8152-M2-1003	Mount an M2 heavy machinegun on an appropriate tactical vehicle (A)	4-20
8152-M2-1004	Set headspace and timing for an M2 heavy machinegun (A)	4-21
8152-M2-1005	Load the M2 heavy machinegun with cover open	4-21
8152-M2-1006	Engage a target with an M2 heavy machinegun	4-22
8152-M2-1007	Perform remedial action for an M2 heavy machinegun (A)	4-23
8152-M2-1101	Zero an M2 heavy machinegun (B)	4-23
8152-M2-1102	Field zero an M2 heavy machinegun (B)	4-24
8152-M2-1103	Conduct the 10-meter Basic Course for the M2 (Gunnery Table I) (B)	4-25

8152-M2-1104	Conduct the Range Card Course for an M2 (Gunnery Table III) (B)	4-27
8152-M2-1105	Conduct the Night Vision Device (NVD) Course for the M2 (Gunnery Table IV) (B)	4-28
M203		
8152-M203-1001	Maintain an M203 grenade launcher (D)	4-29
8152-M203-1002	Perform misfire procedures for an M203 grenade launcher (D)	4-30
8152-M203-1003	Perform weapons handling procedures for the M203 grenade launcher (D)	4-30
8152-M203-1004	Zero a grenade launcher (B)	4-31
8152-M203-1005	Engage targets with a grenade launcher (A)	4-32
8152-M203-1006	Perform grenade launcher day qualification (D)	4-33
M249		
8152-M249-1001	Perform weapons handling procedures for the squad automatic weapon (B)	4-34
8152-M249-1002	Change barrels on a squad automatic weapon (D)	4-34
8152-M249-1003	Perform immediate action on a squad automatic weapon (B)	4-35
8152-M249-1004	Perform remedial action for a squad automatic weapon (B)	4-36
8152-M249-1005	Maintain a squad automatic weapon (D)	4-36
8152-M249-1006	Field zero a squad automatic weapon (B)	4-37
8152-M249-1007	Fire the squad automatic weapon Basic Course (Gunnery Table I) (B)	4-38
8152-M249-1008	Engage targets with a squad automatic weapon (B)	4-40
8152-M249-1009	Zero a squad automatic weapon (B)	4-40
8152-M249-1010	Qualify on the Multiple Engagement Course (Gunnery Table II) (B)	4-41
8152-M249-1011	Qualify on the Fire and Movement Course (Gunnery Table III) (B)	4-43
8152-M249-1012	Qualify on the Transition Course (Gunnery Table IV) (B)	4-44
8152-M249-1013	Qualify on the Night Vision Device (NVD) Course (Gunnery Table V) (B)	4-45
8152-M249-1014	Zero a Night Aiming Device (NAD) (B)	4-46
MK19		
8152-MK19-1001	Perform operator maintenance on an MK-19 heavy machinegun and associated components (D)	4-47
8152-MK19-1002	Mount an MK-19 heavy machinegun on an M3 tripod (B)	4-48
8152-MK19-1003	Mount an MK-19 heavy machinegun on a tactical vehicle (B)	4-49
8152-MK19-1004	Load an MK-19 heavy machinegun (A)	4-49
8152-MK19-1005	Perform immediate action for an MK-19 heavy machinegun (A)	4-50
8152-MK19-1006	Perform remedial action for an MK-19 heavy machinegun (A)	4-51
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8152-MK19-1106	Mount a limited-visibility sight on a MK-19 heavy machinegun	4-53
MEDIUM MACHINE GUN		

8152-MMG-1001	Perform operator maintenance for a medium machinegun and associated components (D)	4-53
8152-MMG-1002	Mount a medium machinegun on an M122 tripod (B)	4-54
8152-MMG-1003	Mount a medium machinegun on a tactical vehicle (B)	4-54
8152-MMG-1004	Load a medium machinegun (cover raised) (B)	4-55
8152-MMG-1005	Change a barrel on a medium machinegun (C)	4-56
8152-MMG-1014	Perform remedial action on a medium machinegun (B)	4-56
8152-MMG-1101	Zero a medium machinegun (B)	4-57
8152-MMG-1102	Field zero a medium machinegun (B)	4-59
8152-MMG-1103	Zero a Night Aiming Device (NAD) for a medium machinegun (B)	4-60
8152-MMG-1104	Zero the AN/PVS-17C for a medium machinegun (B)	4-61
8152-MMG-1106	Conduct the 12.7-meter Basic Course for the medium machinegun (Gunnery Table I) (B)	4-62
8152-MMG-1107	Conduct the Multiple Engagement Course for the medium machinegun (Gunnery Table II) (B)	4-63
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4003. 1000-LEVEL EVENTS

8152-M16-1001: Perform weapons handling procedures with a service rifle/carbine (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle/carbine, sling, two (2) magazines, cleaning gear, individual field equipment, and ammunition.

STANDARD: In accordance with the four safety rules.

PERFORMANCE STEPS:

1. Handle the weapon without violating the four safety rules.
2. Assemble a sling.
3. Don a sling.
4. Assume weapons transports.
5. Fill a magazine.
6. Place the weapon in Condition (3).
7. Place the weapon in Condition (1).
8. Reload the weapon.
9. Place the weapon in Condition (4).
10. Empty a magazine.
11. Perform unknown Condition transfer.

REFERENCES:

1. MCRP 3-01A Rifle Marksmanship
2. TM 05538/10012-10A/1 Operator's Manual for Rifle, M16A2, A4 Rifle/M4, M4A1 Carbine (Nov 2004)

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A060 Cartridge, 5.56mm Dummy M199	5

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: This task should be trained to standard through the use of the Indoor Simulated Marksmanship Trainer (ISMT) prior to the expenditure of live rounds. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1002: Maintain a service rifle/carbine (D)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle/carbine, sling, and cleaning gear.

STANDARD: To ensure the weapon is complete, clean, and serviceable.

PERFORMANCE STEPS:

1. Place the weapon in Condition (4).
2. Disassemble the weapon.
3. Clean the weapon.
4. Lubricate the weapon.
5. Assemble the weapon.
6. Perform user serviceability inspection.

REFERENCES:

1. MCRP 3-01A Rifle Marksmanship
2. TM 05538/10012-10A/1 Operator's Manual for Rifle, M16A2, A4 Rifle/M4, M4A1 Carbine (Nov 2004)

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1003: Perform corrective action with a service rifle/carbine (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle/carbine, sling, a filled magazine, individual field equipment, and a scenario where the service rifle/carbine has experienced a stoppage and/or malfunction during the cycle of operation.

STANDARD: To return the weapon to service.

PERFORMANCE STEPS:

1. Determine stoppage/malfunction.
2. Apply the appropriate corrective action procedure for the stoppage/malfunction experienced.
3. Resume engagement.

REFERENCES:

1. MCRP 3-01A Rifle Marksmanship
2. TM 05538/10012-10A/1 Operator's Manual for Rifle, M16A2, A4 Rifle/M4, M4A1 Carbine (Nov 2004)

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A060 Cartridge, 5.56mm Dummy M199	5

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: This task should be trained to standard through the use of the Indoor Simulated Marksmanship Trainer (ISMT) prior to the expenditure of live rounds. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1004: Demonstrate weapons carries with a service rifle/carbine (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given service rifle/carbine, individual field equipment, combat sling, a magazine, and cleaning gear.

STANDARD: In accordance with the four safety rules.

PERFORMANCE STEPS:

1. Assemble a combat sling.
2. Don a combat sling.
3. Execute tactical carry.
4. Execute alert carry.
5. Execute ready carry.

REFERENCES:

1. MCO 3574.2 Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: This task should be trained to standard through the use of the Indoor Simulated Marksmanship Trainer (ISMT) prior to the expenditure of live rounds. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1005: Zero a Rifle Combat Optic (RCO) to a service rifle

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle, Rifle Combat Optic (RCO), sling, individual field equipment, magazines, cleaning gear, ammunition, and a target.

STANDARD: To achieve Point of Aim (POA) equals Point of Impact (POI) at 100 meters.

PERFORMANCE STEPS:

1. Mount the RCO to the service rifle.

2. Establish a stable firing position.
3. Place weapon in Condition (1).
4. Fire a 5 round shot group.
5. Identify the center of the shot group.
6. Make required RCO adjustments.
7. Repeat steps 4 thru 6.
8. Fire a confirmation group.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship
3. TM 11064-OI w/ch1 Rifle Combat Optic

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	15 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1007: Zero a Mini Integrated Pointer Illuminator Module (MIPIM) to a service rifle/carbine

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle/carbine, sling, Mini-Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, magazines, ammunition, and a target.

STANDARD: To achieve accurate fire during limited visibility.

PERFORMANCE STEPS:

1. Set the adjusters to their zero preset position.
2. Mark the designated strike point and designated strike zone on the target.
3. Mount the (MIPIM) to the service rifle/Infantry Automatic Rifle (IAR).
4. Rotate the Mode Selector to AL (IR AIM LOW) position.
5. Activate the Aim Laser in continuous mode by tapping the activation button twice.
6. With the use of a night vision device, direct the IR Aim Laser at the center of the target.
7. Fire a 3-round shot group.
8. Identify the center of shot group.
9. Rotate the boresight adjusters to move the center of the shot group to the designated strike point.

10. Continue steps 7-9 until 5 out of 6 consecutive rounds are in the designated strike zone.
11. Adjust the illumination beam adjustment knobs until the illumination beam is aligned with the aiming beam.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship
3. TM 10471A-12&P/1 Laser Boresight System
4. TM 11407A-OI Mini Integrated Pointer Illuminator Module (MIPIM) AN/PEQ-16A

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	15 rounds per Marine

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Use a Laser Boresight (LBS) to zero the Mini-Integrated Pointer Illuminator Module (MIPIM) to a service rifle/Infantry Automatic Rifle (IAR) prior to executing this task. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1008: Execute Fundamental Rifle Marksmanship Table 1A

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), individual field equipment, sling, magazines, ammunition, known distance targets, and a data book.

STANDARD: To achieve a qualifying score of 190.

PERFORMANCE STEPS:

1. Engage a stationary target from 200 yards with 5 rounds utilizing the sitting position while maintaining a data book.
2. Engage a stationary target from 200 yards with 5 rounds utilizing the kneeling position while maintaining a data book.
3. Engage a stationary target from 200 yards with 5 rounds utilizing the standing position while maintaining a data book.
4. Engage a stationary target at the sustained rate from 200 yards with 10 rounds utilizing the sitting position while maintaining a data book.
5. Engage a stationary target from 300 yards with 5 rounds utilizing the sitting position while maintaining a data book.

6. Engage a stationary target at the sustained rate from 300 yards with 10 rounds utilizing the prone position while maintaining a data book.
7. Engage a stationary target from 500 yards with 10 rounds utilizing the prone position while maintaining a data book.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	50 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1009: Execute Basic Combat Rifle Marksmanship Table 2

EVALUATION-CODED: NO **SUSTAINMENT INTERVAL:** 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), individual field equipment, sling, magazines, ammunition, known distance and moving targets.

STANDARD: To achieve a qualifying score of 60.

PERFORMANCE STEPS:

1. Execute Stage 1, Presentation Drills (Single shot, Controlled Pair, Failure to Stop).
2. Execute Stage 2, Position Change (Controlled Pairs-standing and kneeling and Failure to Stop-standing to kneeling).
3. Execute Stage 3, Multiple targets with position change (Controlled Pairs-standing, Controlled Pairs-standing and kneeling, Failure to Stop-standing to kneeling).
4. Execute Stage 4, Speed Reloads (Controlled Pairs-standing and kneeling)
5. Execute Stage 5, Moving Targets (Movers Right-standing to kneeling and Movers Left-standing to kneeling).

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	50 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1010: Execute Intermediate Combat Rifle Marksmanship Table 3A Short Range Day

EVALUATION-CODED: NO **SUSTAINMENT INTERVAL:** 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), individual field equipment, sling, magazines, known distance targets, and ammunition.

STANDARD: To achieve a qualifying score 75.

PERFORMANCE STEPS:

1. Execute Stage 1, (Controlled pairs).
2. Execute Stage 2, forward movement (Controlled pairs) and pivot right/left (Hammer pair).
3. Execute Stage 3, forward movement (Hammer pair) and pivot right/left (Hammer pair).
4. Execute Stage 4, forward movement (Failure to-stop) and pivot right/left (Failure to-stop).
5. Execute Stage 5, (Controlled pairs).
6. Execute Stage 6, forward movement (Controlled pairs) and pivot right/left (Hammer pair).
7. Execute Stage 7, forward movement (Hammer pair) and pivot right/left (Hammer pair).
8. Execute Stage 8, forward movement (Failure to-stop) and pivot right/left (Failure to-stop).

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	50 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1011: Execute Intermediate Combat Rifle Marksmanship Table 3B Short Range Night

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), Mini Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, sling, magazines, ammunition, and known distance targets.

STANDARD: To achieve a qualifying score of 50.

PERFORMANCE STEPS:

1. Execute Stage 1, (Controlled pairs).
2. Execute Stage 2, forward movement (Controlled pairs) and pivot right/left (Hammer pair).
3. Execute Stage 3, forward movement (Hammer pair) and pivot right/left (Hammer pair).
4. Execute Stage 4, forward movement (Failure to-stop) and pivot right/left (Failure to-stop).
5. Execute Stage 5, (Controlled pairs).
6. Execute Stage 6, forward movement (Controlled pairs) and pivot right/left (Hammer pair).
7. Execute Stage 7, forward movement (Hammer pair) and pivot right/left (Hammer pair).
8. Execute Stage 8, forward movement (Failure to-stop) and pivot right/left (Failure to-stop).

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	50 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1012: Execute Intermediate Combat Rifle Marksmanship Table 3C Unknown Distance Day

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), individual field equipment, sling, magazines, unknown distance targets, and ammunition.

STANDARD: To achieve a qualifying score of 20.

PERFORMANCE STEPS:

1. Engage targets at 25 to 75 meters using the supported standing position.
2. Engage targets at 100 to 200 meters using the supported kneeling position.
3. Engage targets at 200 to 300 meters using the supported prone position.
4. Engage targets at 300 to 400 meters using the supported prone position.
5. Engage targets at 400 to 500 meters using the supported prone position.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	20 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1013: Execute Intermediate Combat Rifle Marksmanship Table 3D Known Distance Night

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), Mini Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, sling, magazines, ammunition, and known distance targets.

STANDARD: To achieve a qualifying score of 30.

PERFORMANCE STEPS:

1. Execute Stage 1, slow fire from 100 meters using the supported prone.
2. Execute Stage 1, sustained fire from 100 meters using the supported prone.
3. Execute Stage 2, slow fire from 200 meters using the supported prone.
4. Execute Stage 2, sustained fire from 200 meters using the supported prone.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program

2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	30 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M16-1014: Execute Advanced Combat Rifle Marksmanship Table 4A Short Range Day

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), individual field equipment, sling, magazines, known distance targets, and ammunition.

STANDARD: To achieve a qualifying score 75.

PERFORMANCE STEPS:

1. Execute Stage 1, controlled pairs from the standing to the kneeling position.
2. Execute Stage 2, box drill from the standing/kneeling position.
3. Execute Stage 3, controlled pairs using forward movement.
4. Execute Stage 4, 90-degree pivot right, box drill using the standing position.
5. Execute Stage 5, 90-degree pivot left, box drill using the standing position.
6. Execute Stage 6, 180-degree pivot left, box drill using forward movement.
7. Execute Stage 7, 90-degree pivot right, box drill using the standing position.
8. Execute Stage 8, 90-degree pivot left, box drill using the standing position.
9. Execute Stage 9, 180-degree pivot right, box drill using forward movement.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	50 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task. Nuclear Weapons Security (NWS) Battalions are not required to qualify on this task.

8152-M16-1015: Execute Advanced Combat Rifle Marksmanship Table 4B Short Range Night

EVALUATION-CODED: NO **SUSTAINMENT INTERVAL:** 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), Mini Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, sling, magazines, ammunition, and known distance targets.

STANDARD: To achieve a qualifying score of 50.

PERFORMANCE STEPS:

1. Execute Stage 1, controlled pairs from the standing to the kneeling position.
2. Execute Stage 2, box drill from the standing/kneeling position.
3. Execute Stage 3, controlled pairs using forward movement
4. Execute Stage 4, 90-degree pivot right, box drill using the standing position.
5. Execute Stage 5, 90-degree pivot left, box drill using the standing position.
6. Execute Stage 6, 180-degree pivot left, box drill using forward movement.
7. Execute Stage 7, 90-degree pivot right, box drill using the standing position.
8. Execute Stage 8, 90-degree pivot left, box drill using the standing position.
9. Execute Stage 9, 180-degree pivot right, box drill using forward movement.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	50 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task. Nuclear Weapons Security (NWS) Battalions are not required to qualify on this task.

8152-M16-1016: Execute Advanced Combat Rifle Marksmanship Table 4C Unknown Distance Day

EVALUATION-CODED: NO SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), individual field equipment, sling, magazines, unknown distance targets that contain no shoot targets, and ammunition.

STANDARD: To achieve a qualifying score of 60.

PERFORMANCE STEPS:

1. Engage targets at 40 to 60 meters using the supported kneeling position.
2. Engage targets at 90 to 110 meters using the supported prone position.
3. Engage targets at 140 to 160 meters using the supported prone position.
4. Engage targets at 190 to 210 meters using the supported prone position.
5. Engage targets at 240 to 260 meters using the supported prone position.
6. Engage targets at 290 to 310 meters using the supported prone position.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	60 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task. Nuclear Weapons Security (NWS) Battalions are not required to qualify on this task.

8152-M16-1017: Execute Advanced Combat Rifle Marksmanship Table 4D Unknown Distance Night

EVALUATION-CODED: NO SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF ARMED SENTRY

INITIAL TRAINING SETTING: FORMAL

CONDITION: Given a service rifle with Rifle Combat Optic (RCO), Mini Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, sling, magazines, ammunition, and unknown distance targets.

STANDARD: To achieve a qualifying score of 60.

PERFORMANCE STEPS:

1. Engage targets at 40 to 60 meters using the supported kneeling position.
2. Engage targets at 90 to 110 meters using the supported prone position.
3. Engage targets at 140 to 160 meters using the supported prone position.
4. Engage targets at 190 to 210 meters using the supported prone position.
5. Engage targets at 240 to 260 meters using the supported prone position.
6. Engage targets at 290 to 310 meters using the supported prone position.

REFERENCES:

1. MCO 3574.2K Marine Corps Combat Marksmanship Program
2. MCRP 3-01A Rifle Marksmanship

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A059 Cartridge, 5.56mm Ball M855 10/Clip	60 rounds per Marine

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task. Nuclear Weapons Security (NWS) Battalions are not required to qualify on this task.

8152-M2-1001: Perform operator maintenance for an M2 heavy machinegun and associated components (D)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 6 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an SL-3 complete M2 heavy machinegun, M3 tripod, authorized cleaning gear, and lubricant.

STANDARD: To ensure the weapon is clean and serviceable.

PERFORMANCE STEPS:

1. Clear the M2 heavy machinegun.
2. Disassemble the M2 heavy machinegun.
3. Clean/inspect the M2 heavy machinegun.
4. Lubricate the M2 heavy machinegun.
5. Assemble the M2 heavy machinegun.
6. Perform function check.
7. Inspect an M3 tripod.
8. Clean an M3 tripod.
9. Lubricate an M3 tripod.
10. Inspect the M2 SL-3 components.
11. Clean the M2 SL-3 components.
12. Lubricate the M2 SL-3 components.

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an SL-3 complete M2 heavy machinegun and a tactical vehicle with an appropriate mount, and a mounting adapter, while wearing a fighting load.

STANDARD: To place the gun into action.

PERFORMANCE STEPS:

1. Inspect the M2 heavy machinegun and associated components for serviceability.
2. Attach the appropriate vehicle mount to the tactical vehicle.
3. Attach the mounting adapter and pintle to the M2 receiver.
4. Attach the M2 heavy machinegun receiver to the vehicle mount.
5. Attach the barrel to the M2 heavy machinegun receiver.
6. Attach the ammo tray to the selected vehicle mount.
7. Check headspace and timing.

RELATED EVENTS:

0331-M2-1001 0331-M2-1002

REFERENCES:

1. FM 21-305 Manual for Wheeled Vehicle Driver
2. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
3. MCWP 3-15.1 Machineguns and Machinegun Gunnery
4. TM 2320-10/6A Truck Utility 1/4 Ton 4X4

SUPPORT REQUIREMENTS:

EQUIPMENT: Appropriate tactical vehicle.

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: The following components can be used to mount the M2 Heavy Machinegun: MK64 cradle, MK 93 cradle, MK 175 vehicle mount, universal pintle adapter (UPA), and the M4 pedestal mount. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1004: Set headspace and timing for an M2 heavy machinegun (A)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 6 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a mounted, SL-3 complete M2 heavy machinegun, while wearing a fighting load.

STANDARD: To place the weapon into action.

PERFORMANCE STEPS:

1. Clear the M2 machinegun.
2. Conduct barrel check to ensure the barrel is locked to the barrel extension.
3. Set/check headspace for the M2 heavy machinegun.
4. Set/check timing for the M2 heavy machinegun.

RELATED EVENTS:

0331-M2-1003 0331-M2-1001 0331-M2-1002

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery
3. TM 02498A-10/2 Operator's Manual, Machine Guns, Caliber .50; Browning, M2 Heavy Barrel

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1005: Load the M2 heavy machinegun with cover open

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 6 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an appropriately mounted, S1-3 complete M2 heavy machinegun, and ammunition, while wearing a fighting load.

STANDARD: In accordance with the reference.

PERFORMANCE STEPS:

1. Ensure bolt is forward, the cover is raised, and the weapon in automatic mode.
2. Place ammunition belt in the feedway until the first round is engaged by the belt feeding pawls.
3. Close the cover (Condition 3)
4. Charge weapon once (Condition 2 "half load")
5. Charge the weapon again (Condition 1)

RELATED EVENTS:

0331-M2-1012 0331-M2-1003 0331-M2-1007
0331-M2-1011 0331-M2-1008 0331-M2-1002

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A576 Cartridge, Caliber .50 4 API M8/1 AP	10

RANGE/TRAINING AREA: Facility Code 17581 Machine Gun Field Fire Range

OTHER SUPPORT REQUIREMENTS: Machinegun range (if live ammunition is used)
Weapons: M2 .50 cal Heavy Machinegun

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1006: Engage a target with an M2 heavy machinegun

EVALUATION-CODED: NO SUSTAINMENT INTERVAL: 6 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an appropriately mounted, SL-3 complete M2 heavy machinegun, appropriate limited-visibility sight, and ammunition, while wearing a fighting load.

STANDARD: To achieve a hit on a target.

PERFORMANCE STEPS:

1. Assume an appropriate firing position
2. Set organic or attached limited-visibility sight to estimated range
3. Aim in on target using organic or attached limited-visibility sight
4. Maintain lubrication during firing

RELATED EVENTS:

0331-EMPL-2003	0331-EMPL-1005	0331-EMPL-1002
0331-M2-1002	0331-M2-1012	0331-M2-1003
0331-M2-1010	0331-M2-1009	0331-M2-1007
0331-M2-1006	0331-M2-1011	

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery
3. TM 02498A-10/2 Operator's Manual, Machine Guns, Caliber .50; Browning, M2 Heavy Barrel

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A576 Cartridge, Caliber .50 4 API M8/1 AP	300

RANGE/TRAINING AREA:

Facility Code 17581 Machine Gun Field Fire Range

OTHER SUPPORT REQUIREMENTS: Weapons: M2 .50 cal Heavy Machinegun

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to

Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1007: Perform remedial action for an M2 heavy machinegun (A)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 6 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an SL-3 complete M2 heavy machinegun loaded with ammunition, with a malfunction or stoppage not corrected by immediate action, while wearing a fighting load.

STANDARD: To return the weapon into action.

PERFORMANCE STEPS:

1. Place weapon in single shot mode.
2. Make hot/cold barrel determination.
3. If barrel is hot, wait 15 minutes, and perform cold barrel procedures.
4. If cold barrel, open cover, clear source of ammunition.
5. Disassemble and inspect weapon and ammunition.
6. Assemble the weapon and perform a function check.

RELATED EVENTS:

0331-M2-1008

0331-M2-1005

0331-M2-1006

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery
3. TM 02498A-10/2 Operator's Manual, Machine Guns, Caliber .50; Browning, M2 Heavy Barrel

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A560 Cartridge, Caliber .50 Dummy M2	10

RANGE/TRAINING AREA: Facility Code 17581 Machine Gun Field Fire Range

OTHER SUPPORT REQUIREMENTS: Expenditure of ammunition is not required.

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1101: Zero an M2 heavy machinegun (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an M2 heavy machinegun, ammunition, and basic machinegun targets at 10 meters, while wearing a fighting load.

STANDARD: To establish point of aim/point of impact.

PERFORMANCE STEPS:

1. Put the gun in Condition 1.
2. Lay the gun on the first paster, ensuring that the sights are aligned and at 6 o'clock on the paster.
3. Fire 3 rounds, one at a time, ensuring that the same 6 o'clock sight picture is regained on the paster between shots.
4. Put the gun in Condition 4.
5. Move downrange to observe the shot group and mark the center of the group.
6. If the center of the shot group is in the center of the paster, the gun is zeroed.
7. If the center of the shot group is not in the center of the paster, the rear peep sight aperture needs adjustment.
8. Make the necessary sight adjustments.
9. Put the gun in condition 1.
10. Fire another 3-round shot group (one round at a time) at the same paster.
11. Put the gun in Condition 4.
12. Move back downrange to observe the shot group. Make appropriate sight adjustments.
13. Continue the above procedures until the shot group is centered in the paster.
14. Confirm zero by firing a 3-round shot group at the second paster.
15. Once the zero is confirmed, zero out the deflection scale.

RELATED EVENTS:

0331-M2-1107	0331-M2-1106	0331-MMG-1101
0331-M2-1102	0331-M2-1103	

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A576 Cartridge, Caliber .50 4 API M8/1 AP	12

RANGE/TRAINING AREA:

Facility Code 17510 Basic 10M-25M Firing Range (Zero)
Facility Code 17580 Machine Gun Transition Range
Facility Code 17581 Machine Gun Field Fire Range

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to

Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1102: Field zero an M2 heavy machinegun (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an M2 heavy machinegun, ammunition, and targets at 550 meters, while wearing a fighting load.

STANDARD: To establish point of aim/point of impact.

PERFORMANCE STEPS:

1. Estimate the range to target.
2. Set the rear sight elevation to the estimated range and lay the gun on the target (sights at 6 o'clock to the target).
3. Fire a single round while the assistant gunner observes the impact.
4. Manipulate the T&E mechanism until the impact is adjusted onto the target.
5. Once the impact is on target, fire a confirmation round.
6. Maintain position and shoulder pressure ensuring that the lay of the gun remains the same while sight adjustments are made for windage and elevation.
7. Once the sights are aligned on the target, fire a single confirmation round to verify the field zero.
8. When the zero is confirmed, adjust the windage scale so that the index line is zeroed on the windage scale.

RELATED EVENTS:

0331-M2-1108

0331-MMG-1102

0331-M2-1102

0331-M2-1107

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery

SUPPORT REQUIREMENTS:

ORDNANCE:

DODIC

A576 Cartridge, Caliber .50 4 API M8/1 AP

Quantity

5

RANGE/TRAINING AREA:

Facility Code 17581 Machine Gun Field Fire Range

Facility Code 17580 Machine Gun Transition Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: 1. Since the zeroing calibrates the rear

sight for all targets within the effective range of the machinegun, the estimated range to any target can be placed on the rear sight and, with proper range estimation and a 6 o'clock sight picture, the initial burst should be on target. 2. DODIC A571 may be substituted if available for this event. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1103: Conduct the 10-meter Basic Course for the M2 (Gunnery Table I) (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an M2 heavy machinegun, ammunition, and basic machinegun targets at 10 meters, while wearing a fighting load.

STANDARD: By achieving a minimum score of 70 points out of a possible 102.

PERFORMANCE STEPS:

1. Prepare two (2) 6-round belts of ammunition.
2. Engage pasters in Bank 3-4 (one paster each) with one 6-round burst each.
3. Prepare a 30-round belt of ammunition.
4. Engage pasters in Bank 5-6 (5 pasters total) with one 6-round burst each, using the traverse and search mechanism for each subsequent burst.
5. Prepare a 48-round belt of ammunition.
6. Engage pasters in Bank 7-8 (8 pasters total) with one 6-round burst each, using the traverse and search mechanism as appropriate for each subsequent burst.
7. Prepare four (4) 6-round belts of ammunition.
8. In a time limit of 45 seconds, engage pasters in Bank 1-4 (4 pasters total) with one 6-round burst each. No manipulation of the T&E is required other than to obtain proper sight alignment and picture before firing the 6-round bursts.
9. Prepare a 30-round belt of ammunition.
10. In a time limit of 30 seconds, engage pasters in Bank 5-6 (5 pasters total) with one 6-round burst each, using the traverse and search mechanism for each subsequent burst.
11. Prepare a 48-round belt of ammunition.
12. In a time limit of 45 seconds, engage pasters in Bank 7-8 (8 targets total) with one 6-round burst each, using the traverse and search mechanism as appropriate for each subsequent burst.

PREREQUISITE EVENTS: 0331-M2-1101

RELATED EVENTS:

0331-M2-2110

0331-MMG-1106

0331-M2-1107

0331-M2-1108

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A576 Cartridge, Caliber .50 4 API M8/1 AP	192

RANGE/TRAINING AREA:

Facility Code 17510 Basic 10M-25M Firing Range (Zero)
Facility Code 17580 Machine Gun Transition Range
Facility Code 17581 Machine Gun Field Fire Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: 1. Total possible score for Table I is 102 points, with a minimum of 70 points for a passing score. 2. Only rounds that impact on or within the line of the paster will be scored. 3. Each hit is scored as one point. 4. Only 6 rounds per paster will be scored, for a total score of 6 points per paster. 5. Table I score does not constitute complete qualification for the medium machinegun gunner. Table II (Transition Course) must also be fired, and the two scores added together in order to achieve a qualification score. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1104: Conduct the Range Card Course for an M2 (Gunnery Table III) (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an M2 heavy machinegun, ammunition, 4-silhouette target banks and stationary vehicle silhouette targets from 600 to 1000 meters, while wearing a fighting load.

STANDARD: To record and fire targets in a defensive situation.

PERFORMANCE STEPS:

1. With a 48-round belt of ammunition, register the Final Protective Line (FPL) using 12-round bursts.
2. Record the T&E data for the FPL on the range card.
3. With a 48-round belt of ammunition, register the two 4-silhouette target banks (one at 600 and one at 700 meters), and the two stationary vehicle silhouette targets (one at 900 and one at 1000 meters).
4. Record the T&E data for the point targets on the range card.

5. With a 24-round belt of ammunition, register the two linear targets; one shallow target at 600 meters, and one deep target centered at 800 meters.
6. Record the T&E data for the linear targets on the range card.
7. With a 12-round belt of ammunition, engage the two linear targets using T&E data from the range card.
8. With a 24-round belt of ammunition, engage the four point targets using T&E data from the range card.
9. With a 12-round belt of ammunition, fire the final protective line using T&E data from the range card in a single burst.

PREREQUISITE EVENTS:

0331-M2-1107 0331-M2-1101 0331-M2-1102
0331-M2-1106

RELATED EVENTS:

0331-MMG-1107 0331-MMG-1101 0331-MMG-1102
0331-MMG-1106

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A576 Cartridge, Caliber .50 4 API M8/1 AP	168

RANGE/TRAINING AREA:

Facility Code 17580 Machine Gun Transition Range
Facility Code 17581 Machine Gun Field Fire Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: 1. Performance steps 1-6 are for the registration of targets and the preparation of the range card. 2. Performance steps 7-9 are engagement and are scored as follows: 1 point for each target hit, with a total possible of 7 points. 3. When firing the FPL, the burst must achieve grazing fire, as evidenced by the beaten zone striking a reference point determined during registration. 4. A passing score on this gunnery table is 5 out of 7. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M2-1105: Conduct the Night Vision Device (NVD) Course for the M2 (Gunnery Table IV) (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given an M2 heavy machinegun, ammunition, a night vision device, and 4-silhouette target banks and stationary vehicle silhouette targets from 600 to 1000 meters, while wearing a fighting load.

STANDARD: To engage targets in a non-illuminated environment.

PERFORMANCE STEPS:

1. Prepare a belt of 144 rounds.
2. In a time limit of 20 seconds, engage a 4-silhouette target bank at 800 meters.
3. In a time limit of 20 seconds, engage a 4-silhouette target bank at 600 meters.
4. In a time limit of 20 seconds, engage a 4-silhouette target bank at 700 meters.
5. In a time limit of 20 seconds, engage a stationary vehicle silhouette target at 1000 meters.
6. In a time limit of 35 seconds, engage multiple 4-silhouette target banks at 600 and 700 meters.
7. In a time limit of 35 seconds, engage multiple 4-silhouette target banks at 800 and 900 meters.
8. In a time limit of 45 seconds, engage multiple 4-silhouette target banks at 600, 700, and 1000 meters.
9. In a time limit of 20 seconds, engage a stationary vehicle silhouette target at 900 meters.

PREREQUISITE EVENTS: 0331-M2-1103

RELATED EVENTS:

0331-M2-1106 0331-M2-1108 0331-M2-1107

REFERENCES:

1. FM 3-22.65 Browning Machine Gun, Caliber .50 HB, M2
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A576 Cartridge, Caliber .50 4 API M8/1 AP	144

RANGE/TRAINING AREA:

Facility Code 17580 Machine Gun Transition Range
Facility Code 17581 Machine Gun Field Fire Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: 1. The ammunition load allows for an allotment of two 6-round bursts for each of the 12 targets. Any leftover bursts (resulting from a first-burst hit) may be applied to a target that was not hit with the first or second burst, but no more than three bursts are allowed for any target. 2. Scoring criteria: 3 points for 1st burst hits, 2 points for 2nd burst hits, 1 point for 3rd burst hits, minus one (-1) point if target is not hit within the first three bursts. 3. 24 points are required to achieve a passing score on Table IV. If this equipment is

not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M203-1001: Maintain an M203 grenade launcher (D)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF GRENADIER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a service rifle with a mounted M203 Grenade Launcher, cleaning gear, and lubricant.

STANDARD: To ensure the weapon is complete, clean, and serviceable.

PERFORMANCE STEPS:

1. Clear the rifle.
2. Clear the M203 Grenade Launcher.
3. Disassemble the grenade launcher.
4. Clean the grenade launcher.
5. Inspect the grenade launcher.
6. Lubricate the grenade launcher.
7. Assemble the grenade launcher.
8. Conduct a function check.

REFERENCES:

1. TM 07700B-10 Operator's Manual, 40mm Grenade Launcher, M203 (Ch 1&2)

ADMINISTRATIVE INSTRUCTIONS: If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M203-1002: Perform misfire procedures for an M203 grenade launcher (D)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF GRENADIER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a service rifle with a mounted M203 grenade launcher that fails to fire and ammunition, while wearing a fighting load.

STANDARD: To return the weapon to service.

PERFORMANCE STEPS:

1. Keep muzzle on target for 30 seconds.
2. Unload the round and catch it.

3. If the primer is dented, store the round a safe distance away from serviceable ammunition.
4. If the primer is not dented, reload and attempt to fire.
5. If the weapon fails to fire, perform remedial action.

REFERENCES:

1. TM 07700B-10 Operator's Manual, 40mm Grenade Launcher, M203 (Ch 1&2)

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
B472 Cartridge, 40mm Dummy M922	1

RANGE/TRAINING AREA: Facility Code 17610 Grenade Launcher Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Expenditure of ammunition is not required. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M203-1003: Perform weapons handling procedures for the M203 grenade launcher (D)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF GRENADIER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a service rifle with a mounted M203 grenade launcher and ammunition, while wearing a fighting load.

STANDARD: Without endangering personnel or equipment.

PERFORMANCE STEPS:

1. Clear the weapon.
2. Load the weapon.
3. Unload the weapon.

REFERENCES:

1. FM 3-22.31 40-mm Grenade Launcher, M203

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
B472 Cartridge, 40mm Dummy M922	1

RANGE/TRAINING AREA: Facility Code 17610 Grenade Launcher Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: Expenditure of ammunition is not required. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M203-1004: Zero a grenade launcher (B)

EVALUATION-CODED: NO SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF GRENADIER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a grenade launcher, ammunition, and a target, while wearing a fighting load.

STANDARD: To ensure a round impacts within 5 meters of the target.

PERFORMANCE STEPS:

1. Identify a target at 200 meters.
2. Set sights.
3. Engage a target from a supported prone position.
4. Adjust windage and elevation as needed.
5. Repeat steps 3 and 4 as necessary.

REFERENCES:

1. FM 3-22.31 40-mm Grenade Launcher, M203
2. MCIP 3-15.01 M16A4 Rifleman's Suite

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
B546 Cartridge, 40mm HEDP M433	5

RANGE/TRAINING AREA: Facility Code 17610 Grenade Launcher Range

OTHER SUPPORT REQUIREMENTS: Live fire range for M203 grenade launcher and ammunition with a man size target at 200 meters.

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: 1. Must be fired on a range that supports dud producing munitions. 2. This event is designed for the leaf and quadrant sight. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M203-1005: Engage targets with a grenade launcher (A)

EVALUATION-CODED: NO SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF GRENADIER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a grenade launcher, ammunition, and targets within 300 meters, while wearing a fighting load.

STANDARD: To achieve effects on targets.

PERFORMANCE STEPS:

1. Identify a target within 300 meters.
2. Set sights.
3. Fire from a supported position.

RELATED EVENTS:

0300-M203-1004 0300-M203-1002 0300-M203-1003

REFERENCES:

1. FM 3-22.31 40-mm Grenade Launcher, M203

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
B546 Cartridge, 40mm HEDP M433	10

RANGE/TRAINING AREA: Facility Code 17610 Grenade Launcher Range

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: This task may be trained to standard using training practice rounds. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M203-1006: Perform grenade launcher day qualification (D)

EVALUATION-CODED: NO SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF GRENADIER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a zeroed grenade launcher, ammunition, and targets from 90 to 350 meters, while wearing a fighting load.

STANDARD: By achieving effects on target for 2 of 3 rounds for each station.

PERFORMANCE STEPS:

1. Engage a window at 90 to 100 meters and a bunker at 105 to 115 meters with 3 training practice rounds from the kneeling firing position within 2 minutes from station 2.
2. Engage a bunker at 135 to 150 meters and an automatic weapon position at 200 to 250 meters with 3 training practice rounds from the standing position within 2 minutes from station 3.
3. Engage a troop emplacement at 275 to 300 meters and troops in the open at 325 to 350 meters with 3 training practice rounds from the prone position within 2 minutes from station 4.
4. Don and clear the M40 field protective mask within 9 seconds and secure the hood within 6 seconds.
5. Don the NBC gloves.
6. Engage a bunker at 135 to 150 meters with 3 training practice rounds from the standing position within 2 minutes from station 3.
7. Engage an automatic weapon position at 200 250 meters with 3 training practice rounds from the standing position within 2 minutes from station 3.
8. Remove and stow the M40 field protective mask with hood and NBC gloves.

RELATED EVENTS:

0300-M203-1005 0300-M203-1002 0300-M203-1003
0300-M203-1004

REFERENCES:

1. FM 3-22.31 40-mm Grenade Launcher, M203

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
B519 Cartridge, 40mm Target Practice M781	15

RANGE/TRAINING AREA: Facility Code 17610 Grenade Launcher Range

OTHER SUPPORT REQUIREMENTS: Live fire range for M203 grenade launcher and ammunition with point and area targets from 90 to 350 meters.

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: In the reference Station 1 is zeroing. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M249-1001: Perform weapons handling procedures for the squad automatic weapon (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a squad automatic weapon and ammunition, while wearing a fighting load.

STANDARD: Without endangering personnel or equipment.

PERFORMANCE STEPS:

1. Clear the weapon.
2. Load the weapon.
3. Unload the weapon.

REFERENCES:

1. FM 3-22.68 Light and Medium machineguns
2. MCRP 3-11.1A Commander's Tactical Handbook
3. MCWP 3-15.1 Machineguns and Machinegun Gunnery
4. TM 08671A-10/1A Operator's Manual, Machinegun, 5.56mm, M249

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A060 Cartridge, 5.56mm Dummy M199	6

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: 1. Maintain positive control of the cocking lever throughout clearing. 2. MARADMIN 173-01 no longer authorizes half cock. 3. This task should be trained to standard through the use of the Individual Small-Arms Marksmanship Trainer (ISMT) prior to the expenditure of live rounds. If this equipment is not issued according to Tables of Organization/ Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M249-1002: Change barrels on a squad automatic weapon (D)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a loaded squad automatic weapon requiring a barrel change, while wearing a fighting load.

STANDARD: To return the weapon to service.

PERFORMANCE STEPS:

1. Pull the bolt to the rear.
2. Place the weapon on safe.
3. Raise cover.
4. Remove ammunition.

5. Change barrel.
6. Reload ammunition.
7. Close cover.
8. Continue target engagement.

REFERENCES:

1. FM 3-22.68 Light and Medium machineguns
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery
3. TM 08671A-10/1A Operator's Manual, Machinegun, 5.56mm, M249

MISCELLANEOUS:

ADMINISTRATIVE INSTRUCTIONS: This task will be performed in concert with a target engagement or with dummy ammo. If this equipment is not issued according to Tables of Organization/Equipment (TO&E) or employed as a mission requirement, individuals are not required to execute this task.

8152-M249-1003: Perform immediate action on a squad automatic weapon (B)

EVALUATION-CODED: NO

SUSTAINMENT INTERVAL: 12 months

BILLET: MCSF MACHINE GUNNER

INITIAL TRAINING SETTING: MOJT

CONDITION: Given a squad automatic weapon, ammunition, while wearing a fighting load.

STANDARD: To return the weapon to service.

PERFORMANCE STEPS:

1. Wait 5 seconds to guard against hang fire.
2. Within the next 5 seconds, pull the cocking handle to the rear to guard against round cook off.
3. Observe for feeding and ejecting of ammunition (If feeding or ejecting doesn't occur, proceed to task of remedial action).
4. Push cocking handle forward.
5. Engage targets.

REFERENCES:

1. FM 3-22.68 Light and Medium machineguns
2. MCWP 3-15.1 Machineguns and Machinegun Gunnery
3. TM 08671A-10/1A Operator's Manual, Machinegun, 5.56mm, M249

SUPPORT REQUIREMENTS:

ORDNANCE:

<u>DODIC</u>	<u>Quantity</u>
A060 Cartridge, 5.56mm Dummy M199	6

MISCELLANEOUS: