

**Summary Report for Individual Task
551-8ST-4013
Enforce the Vessel Physical Security Program
Status: Approved**

DISTRIBUTION RESTRICTION: Approved for public release; distribution is unlimited.

DESTRUCTION NOTICE: None

Condition: At all times aboard a vessel.

Standard: The Soldier supervised and ensured that the crew enforced security standards issued by the commander and vessel master.

Special Condition: None

Special Standards: None

Special Equipment:

MOPP:

Task Statements

Cue: None

DANGER

None

WARNING

None

CAUTION

None

Remarks: None

Notes: None

Performance Steps

1. Know and understand the risk assessment given by the command and of the vessel proximity to the risks that jeopardize security.

Remarks: Resource Requirements:

Reference: Title: AR 56-9 Watercraft Date: 31 March 2010 Paragraph/pages: Chapter 6: Logbooks (6-1 and 6-2)

2. Verify proper logbook procedures are used for annotating all situations, visitors, and reason for visit IAW AR 56-9.

a. Verify that the following types of events are logged in the official logbook:

(1) Fire and boat drills (weekly)

(2) Steering gear, whistle, and means of communication (prior to departure)

(3) Drafts and load line markings (prior to leaving port)

(4) Hatches and watertight doors (upon leaving port and when closing the vessel for temporary/permanent storage without the crew.

(5) Line throwing appliances (once every three months)

(6) Fuel oil data (upon receipt of fuel oil on board)

(7) Cargo gear inspections (before and after use)

b. Verify that the following information is annotated in each logbook entry:

(1) The operation, location, and condition of the vessel

(2) The status of the cargo, crew, passengers, and communication

(3) All events of importance, interest, or historical value about the crew, passengers, operation, location, condition, and safety of Army watercraft in the appropriate logbook

c. Log all visitors to ensure a timeline of crew members and accountability as crews come and go.

d. Record any and all violations of the vessel physical security IAW AR 56-9.

Note: Logbooks will be maintained aboard the vessel at all times unless removed IAW paragraph 6-3g(1), below, and in the event of abandoning ship.

Logbooks will be prepared per instructions in AR 56-9; DA PAM 750-8, chapter 6; and those in the actual logbook. The local command may require additional entries (see AR 56-9, Table 2-1: Test, drills, and inspections).

3. Follow vessel security procedures according to where the vessel is moored.

Note: Resource Requirements:

Reference: Title: DoD 5200.08-R, Physical Security Program Date: 9 April 2007 Pages: Chapter 2, pp 12-15

a. A government or military port:

(1) Ensure that the crewmember (watch) understands the limits of their physical security, such as the boundaries of the vessel and anything within view that raises suspicion.

(2) Ensure that the crewmember (watch) understands the necessity for scheduled and timely communication checks with the harbor master.

b. Civilian, foreign, or beached ports during operations (war or peacetime):

(1) Ensure that the crewmembers on duty understand the limits of their physical security, such as the boundaries of the vessel and anything within view that raises suspicion.

(2) Ensure that all crewmembers are reinforced and vigilant with the physical security and proper conduct when in the presence of nonmembers IAW DoD 5200.08-R.

4. Train soldiers on how to properly report a counterintelligence (CI) security situation by following the steps for security issue reporting.

Note: source Requirements: Reference:Title: AR 381-12Date: 4 October 2010Pages: Chapter 4: 4-1

a. Remain calm.

b. If the incident involves a possible approach by foreign intelligence, remain noncommittal, neither refusing nor agreeing to cooperate.

c. Do not, under any circumstances, conduct your own investigation or attempt to follow the other persons involved.

d. Make note of the date, time, and place of the incident. Report the following information to the supporting CI office, if known or observed:

(1) The physical description or identity of the person making the approach

(2) The license number and description of any vehicle involved.

(3) Names of any witnesses or others who know about it.

(4) Details of the incident.

e. Limit knowledge of a threat-related incident to persons who have an absolute need to know.

(Asterisks indicates a leader performance step.)

Evaluation Preparation: sure that all information, references and equipment required to perform the task are available. Use the FM and the evaluation guide to score the soldier's performance. Brief the soldier. Tell the soldier what he is required to do IAW the task conditions and standards.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Did the Soldier know and understand the risk assessment given by the command and of the vessel proximity to the risks that jeopardize security?			
2. Did the Soldier verify proper logbook procedures are used for annotating all situations, visitors, and reason for visit IAW AR 56-9?			
3. Did the Soldier follow vessel security procedures according to where the vessel is moored?			
4. Did the Soldier train soldiers on how to properly report a counterintelligence (CI) security situation?			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	AR 190-13	THE ARMY PHYSICAL SECURITY PROGRAM	No	No
	AR 190-16	PHYSICAL SECURITY	No	No
	AR 381-12	Threat Awareness and Reporting Program	No	No
	AR 56-9	Watercraft	No	No
	ATTP 3-39.32	Physical Security	No	No

Environment: None

Safety: In a training environment, leaders must perform a risk assessment in accordance with FM 5-19, Composite Risk Management. Leaders will complete a DA Form 7566 COMPOSITE RISK MANAGEMENT WORKSHEET during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, NBC Protection, FM 3-11.5, CBRN Decontamination.

Prerequisite Individual Tasks : None

Supporting Individual Tasks : None

Supported Individual Tasks : None

Supported Collective Tasks : None