

Report Date: 25 Apr 2014

Summary Report for Individual Task
441-096-3008
Organize Emplacement of a Battery Command Post (BCP)
Status: Approved

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

DESTRUCTION NOTICE: None

Condition: While conducting tactical operations in a field environment. Your crew has arrived at the emplacement site and must emplace the battery CP. Some iterations of this task should be performed in MOPP 4.

Standard: Supervise emplacement of the battery command post, per TM 11-7010-256-12&P and TM 5-6115-596-14, without causing injury to self or other personnel, with no damage to the equipment, with minimal damage to the environment, and within the time prescribed by local command directives.

Special Condition: None

Safety Level: Low

MOPP: Sometimes

Task Statements

Cue: You have been directed to Organize Emplacement of a Battery Command Post (BCP)

DANGER
None

WARNING
None

CAUTION
None

Remarks: None

Notes: All required Air Defense specific references and technical manuals will be provided by the local Air Defense Command.

Performance Steps

1. Ensure proper emplacement of the track vehicle.
2. Ensure proper emplacement of the generator trailer.
3. Ensure proper emplacement of the shelter.
4. Ensure proper emplacement/assembly of the SICPS tent per task # 441-096-1005
5. Ensure proper start up of the generator per task # 441-096-1039
6. Ensure proper power up of the shelter.
Note: Check the following after system is emplaced.
 - a. Surface wire grounding system (SWGS) is installed.
 - b. AB-903 mast and antenna is erected and secured with guy stakes.
 - c. AC and DC equipment circuit breakers are set to ON.
 - d. AC VOLTS meter read 110 VAC nominal.
 - e. EO and FO terminals are powered on.
7. Ensure proper initialization of the EPLRS.
8. Ensure proper initialization of the SINCGARS radio sets.
9. Ensure FAAD C2I system initialization is in accordance with task # 441-096-1189
10. Report system status to higher headquarters.

(Asterisks indicates a leader performance step.)

Evaluation Guidance: Score the soldier GO if all steps are passed. Score the soldier NO-GO if any step is failed. If the soldier fails any step, show what was done wrong and how to do it correctly.

Evaluation Preparation: Setup: Ensure that all information, references, and equipment required to perform the task are available. Use the performance measures and the references 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. Ensured that the track vehicle was properly emplaced.			
2. Ensured that the generator trailer was properly emplaced.			
3. Ensured that the shelter was properly emplaced.			
4. Ensured proper emplacement/assembly of the SICPS.			
5. Ensured that the generator was properly started.			
6. Ensured that the shelter was properly powered up.			
7. Checked for the following after the system was emplaced:			
a. Surface wire grounding system (SWGS) was installed.			
b. Generator was emplaced and sandbagged, if remoted.			
c. AB-903 mast and antenna were erected and secured with guy stakes.			
d. AC and DC equipment circuit breakers were set to ON.			
e. AC VOLTS meter read 110 VAC nominal.			
f. EO and FO terminals were powered on.			
8. Ensured that the EPLRS was properly initialized.			
9. Ensured that the SINCGARS radio sets was properly initialized.			
10. Ensured FAAD C2I system initialization is in accordance with task # 441-096-1189			
11. Reported system status to higher headquarters.			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	AR 200-1	ENVIRONMENTAL PROTECTION AND ENHANCEMENT	No	No
	TB 11-7010-305-10	OPERATOR'S MANUAL FOR COMMUNICATION CONTROL SETS AN/TSQ-182A,	No	No
	TM 11-7010-256-12&P	OPERATORS AND UNIT MAINTENANCE MANUAL (INCLUDING REPAIR PARTS AND SPECIAL TOOLS LISTS) FOR TACTICAL COMMAND SYSTEMS USED IN M1068 STANDARDIZED INTEGRATED COMMAND POST SYSTEM (SICPS)	No	No

Environment: Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Always be alert to ways to protect our environment during training and missions. In doing so, you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects. Refer to FM 3-34.5 Environmental Considerations and GTA 05-08-002 ENVIRONMENTAL-RELATED RISK ASSESSMENT.

Safety: In a training environment, leaders must perform a risk assessment in accordance with FM 5-19, 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, Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical (NBC) Protection, FM 3-11.5, Multiservice Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Decontamination. Everyone is responsible for safety. A thorough risk assessment must be completed prior to every mission or operation.

Prerequisite Individual Tasks : None

Supporting Individual Tasks : None

Supported Individual Tasks : None

Supported Collective Tasks : None

ICTL Data :

ICTL Title	Personnel Type	MOS Data
MOS 14G - Air Defense (AD) Battle Management System Operator - SL2	Enlisted	MOS: 14G, Skill Level: SL2, Duty Pos: DQG
MOS 14H - Air Defense (AD) Enhanced Early Warning Operator - SL2	Enlisted	MOS: 14H, Skill Level: SL2, Duty Pos: DQH