

Summary Report for Individual Task  
091-94E-1030  
Implement COMSEC Security Protocol  
Status: Approved

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**Distribution Restriction:** Approved for public release; distribution is unlimited.

**Destruction Notice:** None

**Foreign Disclosure: FD5** - This product/publication has been reviewed by the product developers in coordination with the CASCOTM / FT. Lee foreign disclosure authority. This product is releasable to students from all requesting foreign countries without restrictions.

**Condition:** In an operational environment, your supervisor tasks you to Implement communications security (COMSEC) Protocol to identify potential incidents in a COMSEC equipment repair facility. At your disposal you have the following reference material: AR 380-40, TB 380-41, DA Pam 25-30 and Local Standard Operation Procedure (SOP).

**Standard:** 1. Implement COMSEC Security Protocols to Identify with 100% accuracy all potential COMSEC incidents within the repair facility. 2. Immediately alert supervisor of all potential incidents for reporting.

**Special Condition:** None

**Safety Risk:** Low

**MOPP 4:**

**Task Statements**

**Cue:** Your supervisor tasks you to Implement COMSEC Security Protocol in a COMSEC repair facility.

**DANGER**

None

**WARNING**

None

**CAUTION**

None

**Remarks:** None

**Notes:** None

## Performance Steps

### 1. Identify potential Physical incidents.

a. Potential incidents include but are not limited to: loss, theft, loss of control, capture, recovery by salvage, tampering, or unauthorized viewing, access or photography.

b. Controlled Cryptographic Items (CCI), keyed or unkeyed, are included and will be reported accordingly.

### 2. Identify potential Cryptographic incidents.

a. Any equipment or software malfunction, human error by an operator or COMSEC Custodian that adversely affects the cryptosecurity of a machine, auto-manual, or manual cryptosystem.

b. Use of COMSEC keying material that is compromised, superseded, defective, or previously used (and not authorized for reuse) or incorrect application of keying material.

### 3. Identify potential Personnel incidents.

a. Known or suspected absence without leave, defection, espionage, treason, or sabotage by a person having access to or a detailed knowledge of COMSEC information.

b. Any occurrence that may jeopardize the integrity of COMSEC material or the information it protects.

### 4. Report potential incidents to supervisor.

(Asterisks indicates a leader performance step.)

**Evaluation Guidance:** Score the Soldier GO if all performance measures are passed (P). Score the Soldier NO-GO if any performance measure is failed (F). If the Soldier fails any performance measure, show what was done wrong and how to do it correctly.

**Evaluation Preparation:** Ensure all items required in the condition statement (or appropriate substitutions) are on hand and all safety requirements are met.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Identified potential Physical incidents.			
2. Identified potential Cryptographic incidents.			
3. Identified potential Personnel incidents.			
4. Reported potential incidents to supervisor.			

**Supporting Reference(s):**

Step Number	Reference ID	Reference Name	Required	Primary
	AR 380-40	SAFEGUARDING AND CONTROLLING COMMUNICATIONS SECURITY MATERIAL (U)	Yes	No
	AR 380-5	DEPARTMENT OF THE ARMY INFORMATION SECURITY PROGRAM	No	No
	AR 380-53	Communications Security Monitoring	No	No
	AR 380-67	The Department of the Army Personnel Security Program <a href="http://www.apd.army.mil/pdf/files/r380_67.pdf">AR 380-67</a>	No	No
	PAM 25-30	Consolidated Index of Army Publications and Blank Forms	No	No
	TB 380-41	Security: Procedures for Safeguarding, Accounting and Supply Control of COMSEC Material	Yes	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. All operations must conform to the Army Environmental Program, TC 3-34.489 (The Soldier and the Environment), 3-34.5 (ENVIRONMENTAL CONSIDERATIONS {MCRP 4-11B}), AR 200-1 Environmental Protection and Enhancement), local, state, and federal environmental policies, The Clean Air Act (CAA), CAA amendments, National Ambient Air-Quality Standards (NAAQS), as well as OSHA Hazard Communication Standard for Industry, 29 CFR, part 1910.

**Safety:** In a training environment, leaders must perform a risk assessment in accordance with ATP 5-19, Risk Management. Leaders will complete the current Deliberate Risk Assessment Worksheet in accordance with the TRADOC Safety Officer 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. Incidental to Army operations and activities, all operations must provide for public safety, safe and healthful workplaces, procedures and equipment. Observe all safety precautions when using lifting devices and handling heavy parts. Observe all safety and/or environmental precautions regarding electricity, radiation, radio frequency (RD), fuel, lubricants, high pressures, and refrigerants. Provide ventilation for exhaust fumes during equipment operation and use hearing protection when required in accordance with AR 385-10 (The Army Safety Program), The Clear Air Act (CAA), CAA amendments, National Ambient Air Quality Standards (NAAQS), and the OSHA Communication Standard.

**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 94E - Radio Communications Security Repairer SL1	Enlisted	MOS: 94E, Skill Level: SL1