

# Training and Evaluation Outline Report

**Task Number:** 71-8-5704

**Task Title:** Integrate Airspace Within the Area of Operations (Brigade-Corps)

**Supporting Reference(s):**

Step Number	Reference ID	Reference Name	Required	Primary
	ADRP 3-0	Unified Land Operations	Yes	No
	ADRP 5-0	The Operations Process	Yes	No
	ADRP 6-0	Mission Command	Yes	No
	FM 3-52	ARMY AIRSPACE COMMAND AND CONTROL IN A COMBAT ZONE	Yes	Yes
	JP 3-52	JOINT DOCTRINE FOR AIRSPACE CONTROL IN THE COMBAT ZONE	Yes	No

**Condition:** The command has received an operations plan, or warning, operations, or fragmentary order from higher headquarters and is exercising the operations process. The commander has issued guidance on integrating airspace within the area of operation. The command has established communications with subordinate and adjacent units, and higher headquarters. The mission command system is operational and processing information in accordance with standard operating procedures. The Airspace element has access to the Airspace Control Plan, Air Operations Directive, Air Tasking order, Airspace Control Order, Special Instructions, Area Air Defense Plan, Operational Tasking Data Link, Tactical Operational Data, and all applicable operations plan, warning, operations, or fragmentary order along with all appropriate annexes. Some iterations of this task should be performed in MOPP.

**Standard:** The AirspaceControl Element coordinates the integration of Army, Joint, Interagency, and Multination airspace users, in accordance with airspace control authority guidance.

Note: Task steps and performance measures may not apply to every staff, unit or echelon. Prior to evaluation, coordination should be made between evaluator and the evaluated staffs or units higher headquarters to determine the performance measures that may not be evaluated.

**Special Equipment:** None

**Safety Level:** Low

<b>Task Statements</b>
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**Cue:** None

## DANGER

Leaders have an inherent responsibility to conduct Risk Management to ensure the safety of all Soldiers and promote mission accomplishment.

## **WARNING**

Risk Management is the Army's primary decision-making process to identify hazards, reduce risk, and prevent both accidental and tactical loss. All soldiers have the responsibility to learn and understand the risks associated with this task.

## **CAUTION**

Identifying hazards and controlling risks across the full spectrum of Army functions, operations, and activities is the responsibility of all Soldiers.

**Remarks:** Task Content Updated 10 July 2012

**Notes:** None

## TASK STEPS

1. The Airspace Element reviews and submits immediate requests for airspace use from subordinate units to the controlling authority.
2. The Airspace Element identifies and resolves situations affecting airspace use for unscheduled events / higher priority missions by:
  - a. Assisting with redirection of aircraft as necessary.
  - b. Coordinating actions with the current operations integration cell to:
    - (1) Direct artillery to shift or hold fires when necessary to facilitate unscheduled high priority missions.
    - (2) Direct air missile defense weapons to a hold status when necessary for higher priority missions.
    - (3) Redirect systems to weapons tight or free as necessary upon completion.
    - (4) Direct aircraft currently using the airspace to alternate routes allowing use of that airspace for higher priority missions in accordance with the air operations directive.
3. The Airspace Element disseminates changes of control, restriction measures, weapon control statuses, rules of engagement, and combat identification criteria affecting airspace users to subordinate airspace nodes.
4. The Airspace Element in coordination with the Fire Support Element and Air Support Operations Center (ASOC), and Air Liaison Officer (ALO) deconflicts airspace for immediate Close Air Support (CAS) requests.
5. The Airspace Element monitors and augments Army Air Traffic Service (ATS) units providing assistance to aircraft operating in the supported unit area of operation and those units conducting tactical operations.
6. The Airspace Element coordinates ATS support which includes:
  - a. Navigational, flight following assistance and in-flight advisories.
  - b. Weather and pilot weather report information.
  - c. Notice to airmen.
  - d. Enroute airfield and landing site terminal and recovery control.
  - e. Assistance to ensure near real-time coordination and integration of air traffic.
7. The Airspace Element maintains awareness of the situation with the ASOC/ALO to enable immediate resolution for conflicts with pre-planned and immediate CAS. The tactical air control party requests, coordinates, and controls close air support missions to support the ground operation.
8. The tactical air control party requests, coordinates, and controls close air support missions to support the ground operation.
9. The Airspace Element maintains current information and disseminates the following information directly to the appropriate airspace users and ATS facilities.
  - a. Chemical, biological, radiological, nuclear, and high yield explosives.
  - b. Field artillery.

c. Weather.

d. Air threat and air operations that affect the control of airspace.

(Asterisks indicates a leader performance step.)

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. The Airspace Element reviewed and submitted immediate requests for airspace use from subordinate units to the controlling authority.			
2. The Airspace Element identified and resolved situations affecting airspace use for unscheduled events / higher priority missions:			
a. Assisted with redirection of aircraft as necessary.			
b. Coordinated actions with the current operations integration cell to:			
(1) Direct artillery to shift or hold fires when necessary to facilitate unscheduled high priority missions.			
(2) Direct air missile defense weapons to a hold status when necessary for higher priority missions.			
(3) Redirect systems to weapons tight or free as necessary upon completion.			
(4) Direct aircraft currently using the airspace to alternate routes allowing use of that airspace for higher priority missions in accordance with the air operations directive.			
3. The Airspace Element disseminated changes of control, restriction measures, weapon control statuses, rules of engagement, and combat identification criteria affecting airspace users to subordinate airspace nodes.			
4. The Airspace Element in coordination with the Fire Support Element and Air Support Operations Center (ASOC), and Air Liaison Officer (ALO) deconflicted airspace for immediate Close Air Support (CAS) requests.			
5. The Airspace Element monitored and augmented Army Air Traffic Service (ATS) units providing assistance to aircraft operating in the supported unit area of operation and those units conducting tactical operations.			
6. The Airspace Control element coordinated ATS support which included:			
a. Navigational, flight following assistance and in-flight advisories.			
b. Weather and pilot weather report information.			
c. Notice to airmen.			
d. Enroute airfield and landing site terminal and recovery control.			
e. Assistance to ensure near real-time coordination and integration of air traffic.			
7. The Airspace Element maintained awareness of the situation with the ASOC/ALO to enable immediate resolution for conflicts with pre-planned and immediate CAS.			
8. The tactical air control party requested, coordinated, and controlled close air support missions to support the ground operation.			
9. The Airspace Element maintained current information and disseminated the following information directly to the appropriate airspace users and ATS facilities.			
a. Chemical, biological, radiological, nuclear, and high yield explosives.			
b. Field artillery.			
c. Weather.			
d. Air threat and air operations that affect the control of airspace.			

TASK PERFORMANCE / EVALUATION SUMMARY BLOCK							
ITERATION	1	2	3	4	5	M	TOTAL
TOTAL PERFORMANCE MEASURES EVALUATED							
TOTAL PERFORMANCE MEASURES GO							
TRAINING STATUS GO/NO-GO							

**ITERATION:** 1 2 3 4 5 M

**COMMANDER/LEADER ASSESSMENT:** T P U

**Mission(s) supported:** None

**MOPP:** Sometimes

**MOPP Statement:** None

**NVG:** Never

**NVG Statement:** None

**Prerequisite Collective Task(s):**

Step Number	Task Number	Title	Proponent	Status
	71-8-5113	Develop Commander's Critical Information Requirements (Battalion - Corps)	71 - Combined Arms (Collective)	Approved
	71-8-5120	Prepare for Tactical Operations (Battalion - Corps)	71 - Combined Arms (Collective)	Approved

**Supporting Collective Task(s):**

Step Number	Task Number	Title	Proponent	Status
	01-2-7940	Coordinate Unmanned Aircraft System (UAS) Support	01 - Aviation/Aviation Logistics (Collective)	Approved
	01-6-0306	Coordinate Army Aviation Support	01 - Aviation/Aviation Logistics (Collective)	Approved
	06-4-2102	Provide Army Forces (ARFOR) Input for Development of the Air Operations Directive (AOD)	06 - Field Artillery (Collective)	Approved
	06-4-2103	Provide Army Forces (ARFOR) Input for Development of the Joint Integrated Prioritized Target List (JIPTL)	06 - Field Artillery (Collective)	Approved
	06-4-2104	Provide Army Forces (ARFOR) Input for the Development of the Master Air Attack Plan (MAAP)	06 - Field Artillery (Collective)	Approved
	06-4-2113	Provide Army Forces (ARFOR) Input for Theater Missile Defense (TMD) Intelligence Preparation of the Battlefield (IPB)	06 - Field Artillery (Collective)	Approved
	06-4-2117	Coordinate and Integrate Army Forces (ARFOR) Airspace Requirements	06 - Field Artillery (Collective)	Approved
	06-4-2123	Process Friendly Forces Operations Orders (OPORDs), Fragmentary Orders (FRAGOs), Situation Report (SITREP) Updates, Mission Reports (MISREPS) and In-flight Reports	06 - Field Artillery (Collective)	Approved
	06-4-2130	Maintain Statuses of Airfield, Drop Zones (DZ), Pick Up Zones (PZ), and Landing Zones (LZ) Related to Army Forces (ARFOR) Operations	06 - Field Artillery (Collective)	Approved
	06-4-2131	Maintain a Current Airspace Picture	06 - Field Artillery (Collective)	Approved

**Supporting Individual Task(s):**

Step Number	Task Number	Title	Proponent	Status
	011-141-1065	Process Information from Air Tasking Order (ATO), Airspace Control Order (ACO), and Special Instructions (Spins)	011 - Aviation (Individual)	Approved
	011-300-0006	Integrate Airspace Command and Control (AC2) into Army Airspace Requirements for the Brigade Combat Team (BCT)	011 - Aviation (Individual)	Approved
	011-415-3125	Recommend Revisions to Airspace Control Procedures	011 - Aviation (Individual)	Approved
	150-718-5111	Participate in the Military Decision Making Process	150 - Combined Arms (Individual)	Approved
	171-630-0040	Prepare an Operations Order (OPORD) at Unit Level	171 - Armor (Individual)	Approved

**Supporting Drill Task(s):** None

**TADSS**

Step ID	TADSS ID	Title	Product Type	Quantity
No TADSS specified				

**Equipment (LIN)**

Step ID	LIN	Nomenclature	Qty
No equipment specified			

**Materiel Items (NSN)**

Step ID	NSN	LIN	Title	Qty
No equipment specified				

**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, 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. .