Appendix D

Orders and Reports

Orders are written or oral communications directing action. They are based on plans or the receipt of a new mission. Use reports extensively to provide information to higher, lower, and adjacent commands. Although there are many, this appendix is limited to combat orders and reports. Refer to *FM 101-5* for more information about orders.

ORDERS

D-1. Combat orders pertain to strategic, operational, or tactical operations and their service support. The combat orders used by MP are WOs, OPORDs, and FRAGOs.

WARNING ORDERS

- D-2. Refer to *FM 101-5* for an example of a WO. WOs provide advance notice of an action so that MP can use available time for preparations, and they—
 - Are issued at each level down to the squad.
 - Are issued to subordinates in as much detail as possible.
 - · Are issued as brief, oral, or written messages.
 - Are a part of planning the use of available time.
 WOs should be kept simple.
 - Describe the operation and the preparations to be made before the OPORD is issued.

 Include the situation, the mission, special instructions, and the time and place for issuing the OPORD.

OPERATION ORDERS

D-3. OPORDs coordinate actions to carry out the commander's plan for an operation, and they—

- Explain how leaders at different levels want the operation conducted. To ensure that maneuver and other non-MP units carry out actions or provide a form of support that MP plans and operations depend on, state the required actions or support in the coordinating instructions paragraph of the division and brigade OPORDs.
- Have a great impact on how subordinate leaders employ units and perform missions. For example, the MP platoon leader's latitude to employ the unit could be restricted, based on how the company commander wants the operation conducted.
- May be written, oral, graphic (such as traces and overlays), or a combination of these forms.
- Are usually written when prepared at company level and above.
- Have a standardized system of designating days and hours in relation to an operation or an exercise.
- Follow a prescribed written format, that contains a classification, heading, body, and ending.
- Have a prescribed five-paragraph format for the body of the order, which includes the following:
 - Situation.
 - Mission.
 - Execution.
 - Service support.
 - Command and signal.

D-2 Orders and Reports

- D-4. The risk management process is greatly enhanced by incorporating the risk assessment into the OPORD. The commander integrates risk management into the order, rather than treating it as an afterthought. Leaders at all echelons assess the effectiveness of their units by reviewing how well hazards are identified and risk controls are specified in oral and written orders. Refer to Figure D-1, pages D-5 through D-10, for an example of an OPORD format. (Refer to FM 101-5, *Appendix H*, for further discussion of an OPORD.)
- D-5. FRAGOs issue supplemental instructions to a current OPORD or OPLAN while the operation is in progress, and they-
 - Contain missions of immediate concern to subordinate units.
 - May be either written or oral.
 - Provide brief, specific, and timely information without loss of clarity.
 - Have no prescribed format. Prevent confusion OPORD.
 - May be issued to change an OPORD that has already been issued. As such, only those items from the original OPORD that have changed are included in the FRAGO, as long as clarity is not sacrificed.

STANDING OPERATING PROCEDURES

D-6. SOPs prescribe routine methods to be followed in operations, and they-

- Supplement other combat orders.
- Reduce the number, length, and frequency of other orders. Because the SOP is a standing order, do not repeat the information contained therein in other orders unless emphasis is desired

- Have no prescribed format. However, ensure that the subordinate unit SOPs follows the format of the next higher HQ SOP if possible.
- Prescribe actions of a recurring nature that lend themselves to definite or standardized procedures. Examples include the following items:
 - Troop safety matters
 - Methods of reporting unit locations.
 - Measures for handling captured personnel or equipment
 - Distribution of supplies.
 - Standard communication procedures for exercising C².
 - Other items that lend themselves to standardization.

NOTE: These items are generally the constants in what is otherwise a frequently changing set of circumstances.

REPORTS

MP contribute to the commander's situational awareness by providing timely information to higher HQ. They collect and report information in the form of administrative, operational, or intelligence reports. These reports ensure that the commander receives continuous current information. *Tables D-1* through *D-3*, pages *D-11 through D-18*, are examples of reports used by MP when conducting CS operations. Refer to *FM 101-5-2* for a complete listing of the standardized Army report and message formats.

(Classification)

Place the classification at the top and bottom of every page of the OPORD.

(Change from oral orders, if any.)

This statement is applicable only if an oral order is issued by the commander. The phrases "No change from oral orders" or "No change from oral orders except paragraph ____ " are necessary here.

Copy ___ of ___ copies Issuing HQ Place of issue (coordinates) DTG of signature

Show the place of issue (location of the issuing HQ) on each copy. Show the name of the town or the place in capital letters, the coordinates in parentheses, and the country in capital letters. Both may encode.

The effective time for implementing the plan or order is the same as the DTG, unless coordinating instructions state otherwise. When orders apply to units in different time zones, use time zone Zulu (Z). In OPORDs and service support orders, list the time zone applicable to the operation in the heading of the order following the references. When an order does not specify the actual date and hour for beginning an operation, apply the proper reference designations.

Message Reference Number

Message reference numbers are internal control numbers that the unit signal officer issues and assigns to all orders. The unit's SOP normally describes the number's allocation and use. Using the number allows an addressee to acknowledge receiving the message in the clear.

OPORD		(code name)
	(Number)	

Orders normally contain a code name and are numbered consecutively within a calendar year.

Reference(s): The heading of the order includes a list of maps, charts, datum, or other related documents the unit will need to understand the plan or order. The user does not need to reference the SOP but may refer to it in the body of the order. The user references a map using the map series

Figure D-1. OPORD Format

number (and country or geographic area, if required), sheet number, name, edition, and scale, if required. Datum is the mathematical model of the earth used to calculate the coordinates on any map. Different nations use different datums for printing coordinates on their maps. Reference the datum in the marginal information of each map.

Time Zone Used Throughout the Order: The time zone used throughout the order (including annexes and appendixes) is the time zone applicable to the operation. Operations across several time zones use Z time.

Task Organization: Describe the allocation of forces to support the commander's concept. Show task organization in one of two places: preceding paragraph one or in an annex, if the task organization is long and complicated.

OPORD		
	(Number)	(Issuing HQ)

(Place this information at the top of the second and any subsequent pages of the OPORD.)

1. SITUATION.

- a. **Enemy Forces.** Express this information down to two enemy echelons below yours (for example, battalions address platoons or companies address squads). Describe the enemy's most likely and most dangerous COA. When possible, provide a sketch of the enemy COA in lieu of verbiage (Appendix ___ [sketch] to Annex ___ [title]). Include an assessment of terrorist activities directed against US government interests in the AOs. Reference more sources using the final subparagraph to refer the reader to the documentation.
- b. **Friendly Forces.** Include the mission, the commander's intent, and the concept of operations for HQ one and two levels up. Subparagraphs state the missions of the flank units (left, right, front, and rear) and other units whose actions would have a significant bearing on the issuing HQ.
- c. Attachments and Detachments. State when, and for how long, units are attached or detached to the operation. Do not repeat information already listed under task organization or in a task organization annex. State "See Annex ___ (title)" here if a task organization annex is necessary.

Figure D-1. OPORD Format (Continued)

2. **MISSION**. State the mission derived during the planning process. This statement describes the task and purpose of the operation and clearly indicates the action to be taken and its reason. There are no subparagraphs in a mission statement. The mission statement covers on-order missions.

3. EXECUTION.

Intent: State the commander's intent derived during the planning process. It is a clear, concise statement of what the force must do to succeed with respect to the enemy and the terrain. It provides the link between the mission and the concept of the operation, which provides the basis for subordinate initiative and decentralized mission execution. Always include the desired end state.

- a. **Concept of Operations**. The concept of operations may be a single paragraph or divided into two or more subparagraphs. It is based on the COA statement from the decision-making process and, at a minimum, should address close, deep, rear, and security operations as well as designating the main effort. The commander uses this subparagraph when he feels he must supply enough detail to ensure appropriate action by subordinates in the absence of additional communications or further instructions. When an operation involves two or more clearly distinct and separate phases, the concept of operations may be prepared in subparagraphs describing each phase. Ensure that the concept statement is concise and understandable. The concept describes the following:
 - The employment of maneuver elements in a scheme of maneuver.
 - A plan of fire support or scheme of fires supporting the maneuver with fires.
 - The integration of other major elements or systems within the operation, including reconnaissance and security elements, intelligence assets, engineer assets, and air defense.

NOTE: Depending on what the commander considers appropriate, the level of command, and the complexity of any given operation, the following subparagraphs are examples of what may be included within the concept of operations:

(1) **Maneuver**. State the scheme of maneuver derived during the planning process. Ensure that this paragraph is consistent with the operation overlay. Ensure that this paragraph and the operation overlay is

Figure D-1. OPORD Format (Continued)

complementary and adds to the clarity of, rather than duplicating, each other. Do not duplicate information to be incorporated into the unit subparagraphs and coordinating instructions.

- (2) **Fires**. State the scheme of fires to support the concept, and include priorities of and restrictions for fire support.
- (3) **Reconnaissance and Surveillance**. Specify the reconnaissance and surveillance (R&S) plan and explain how it ties in with the basic concept of operations.
- (4) **Engineer**. Clarify the scheme of engineer support to the plan, paying particular attention to the integration of engineer assets and obstacles, including the priorities of effort.
- (5) **Air Defense**. State the overall concept of air defense in support of the scheme of maneuver if necessary.
- (6) **Information Operations**. State the overall concept of information operations in support of the scheme of maneuver. Refer to the appropriate annexes if necessary.

NOTE: Units required to accomplish specific tasks for information operations and R&S are specified in the appropriate subparagraphs of 3b (tasks to maneuver [subordinate] units).

- b. Tasks to Maneuver (Subordinate) Units. Clearly state the missions or tasks for each maneuver (or subordinate element) unit that reports directly to the HQ issuing the order. List the units in the same sequence as in the task organization, including attachments. Use a separate subparagraph for each subordinate element. State the tasks that are necessary for comprehension, clarity, and emphasis. Place tactical tasks that commonly affect two or more elements in subparagraph 3c (coordinating instructions).
- c. **Coordinating Instructions.** List only those instructions applicable to two or more units (subordinate elements) and not routinely covered in unit SOPs. This is always the last subparagraph in paragraph 3.

NOTE: The following are examples of subparagraphs that are generally included as coordinating instructions. Subparagraphs 1 through 5 below are mandatory.

Figure D-1. OPORD Format (Continued)

- (1) Time or condition when an order becomes effective.
- (2) CCIR.
 - (a) Priority intelligence requirements (PIR).
 - (b) Essential elements of friendly information (EEFI).
 - (c) Friendly force information requirements (FFIR).
- (3) Risk-reduction control measures may include such items as MOPP, operational exposure guidance, vehicle recognition signals, and fratricide prevention.
- (4) ROE. When lengthy and complicated, include ROE as a separate annex.
 - (5) Environmental considerations.
 - (6) Force protection.
 - (7) Any additional coordinating instructions.
- 4. **SERVICE SUPPORT**. Address service support in the areas shown below as needed to clarify the service support concept. Refer to any annexes, where necessary. Subparagraphs can include the following:
- a. **Support Concept**. State the concept of logistics support necessary to support the operation. Include the concept for—
 - Support HQ or support area locations, including locations of logistical bases if not clearly conveyed in the overlay.
 - Commander's support priorities.
 - HN support.
 - Any significant sustainment risks.
 - Unique support requirements in the functional areas of manning, arming, fueling, fixing, moving, and sustaining the soldier and the systems.
 - b. Materiel and Services.
- c. **Medical Evacuation and Hospitalization**. At a minimum, include frequencies, call signs, and locations of medical support facilities and units, as well as the plan for casualty evacuation (CASEVAC).
 - d. Personnel Support.
 - e. EPW.
 - f. Transportation.

Figure D-1. OPORD Format (Continued)

5. COMMAND AND SIGNAL.

- a. **Command**. State the map coordinates for the CP locations and potential future locations for each echelon CP applicable to the operation. Identify the chain of command if not clearly addressed in unit SOPs.
- b. **Signal**. List signal instructions not specified in unit SOPs; and identify the specific SOI addition in effect, required reports and formats, and the times the reports are submitted. List primary and alternate means of communications, as well as pyrotechnic signals and their meanings.

Acknowledge: Include instructions for the acknowledgement of the order by addressees. The word *acknowledge* may suffice or a message reference number. Acknowledgement of an order means that it has been received and understood.

Commander's last name Rank

The commander or his authorized representative signs the original copy. If the representative signs the original, add the phrase "For the Commander." The signed copy is the historical copy and remains in the HQ files. It is always designated "Copy 1 of _____ copies."

OFFICIAL:

(Authentication) Use only when applicable. If the commander signs the original, no further authentication is required. If the commander does not sign, authorization is required by the signature of the preparing officer or individual and only the last name and rank of the commander appear in the signature block.

Annexes: List annexes by letter and title and in the sequence by which they were referenced in the order.

Distribution: Furnish distribution copies either for action or for information. List in detail those who are to receive the order. If extremely lengthy, refer to an annex containing the distribution list or to a standard distribution list or SOP.

(Classification)

Place the classification at the top and bottom of every page of the OPORD.

Figure D-1. OPORD Format (Continued)

Table D-1. Administrative Reports

Types	Who	What	When	Where	How	Content
Casualty	The unit or the section	The number of dead,	Upon experiencing	Higher HQ	By the most secure	DA Form 1156 or per SOP
	with casualties	wounded, or sick	casualties or as required by the SOP or HQ		means and encoded if by unsecure radio	
Personnel	Submitted at company level and higher (input is needed from the squad or section)	Personnel strength accounting and status	Daily	Higher HQ	DA Form 5367-R	DA Form 5367-R
Periodic logistic	Submitted at company level and higher (input is needed from the squad or the section)	Supported strength and status of critical supplies	As supplies become depleted or as required by the SOP	Higher HQ	By the most secure means and encoded if by unsecure radio	Logistical situation Supply Maintenance Transportation Service

Table D-1. Administrative Reports (Continued)

Type	Who	What	When	Where	How	Content
Journal	Units or	Events about a	As events	Maintained	DA Form	DA Form
	sections	unit or section	occur over	locally	1594	1594
	operating	during a given	the given or	(provide to		• Item
	midependent of the peront	or specified	specified	riigrier not on		• Time
	ordanization	polled	polled	(lednest)		 Incident,
	O gaintanion					message,
						or order
						 Action
						taken
						 Initials
Closing	The unit	Notice of	Upon arrival	Higher HQ	Secure the	• Unit
	leader	change of the	at the new		radio	 Date and
		location	site			time
						 CP location
						 Vehicles
						and radios
						 Personnel
						and
						weapons

Table D-2. Operational Reports

Content	 Enemy Own situation CS General Commander's evaluation 	Division transportation office (DTO) or the Provost Marshal Office (PMO) adopted SOP format	Date Driver's name Name of vehicle commander Particulars of the offense observed
How	By the most secure means and encoded if by unsecured radio	Secure voice or encoded	Written report. (refer to FMs 55-10 and 101-5)
Where	Higher HQ.	Local movement control unit	Through military channels to the driver's commander
When	Immediately after a significant event or as specified	As requested or designated in the SOP	When tasked to conduct MMS and MSR regulations are in force
What	Tactical situation or status	Unit movement along the MSR	Violation of MSR regulations
Who	Commander or leader closest to the situation	Designated TCP and mounted patrols	TCP and mounted patrols
Type	Situation and status	Force tracking (diversion, holding, or passing)	Offense

Table D-2. Operational Reports (Continued)

Content	Per SOP	Purpose of the minefield Estimated number and type Location Proposed start and completion times	Time begun Location and target number
How	By the most secure means and encoded if by unsecured radio	Written or by a secure radio (refer to <i>FM 20-32</i>)	Written or by a secure radio (refer to FM 20-32)
Where	Higher HQ	Higher HQ	Higher HQ (mandatory)
When	As required	Before emplacing the mines	When emplacement begin
What	The number of EPWs collected and evacuated	Tactical objectives and characteristics of the minefield	Emplacement of the mine
Who	Platoon, squad, and team operating the collecting points	Platoon, squad, or team leader preparing to lay the minefield	Platoon, squad, or team leader of the force laying the minefield
Type	EPW	Intention of laying a minefield	Initiation of laying a minefield

Table D-2. Operational Reports (Continued)

Туре	Who	What	When	Where	How	Content
Completion	Platoon,	Completion	Upon	Higher	Written or	Written or • Field is complete
of laying a	squad, or	of the	completion of	g	by a	and functional
minefield	team leader	minefield	the minefield		secure	(expedite the report
	of the force				radio	and follow up with a
	laying the				(refer to	hasty protective
	minefield				FM 20-32)	minefield report)

Table D-3. Intelligence Reports

Type	Who	What	When	Where	How	Content
Spot	Unit, section, Enemy	Enemy	Upon	Higher	By the	 Reporting unit
	or individual	activity and	contact or	g	quickest	 Date and time of the event
	observing the	area	as		means and	 Location and grid
	enemy (all	information of	requested		encoded if	coordinates (encoded)
	the echelons)	immediate			by	 Event (SALUTE)
		value			unsecured	 Original source
					radio	Remarks

Table D-3. Intelligence Reports (Continued)

Type	Who	What	When	Where	How	Content
Meaconing,	Soldier	Correct	As soon as	Through	SOI	 Type of report
intrusion,	experiencing	report	possible	signal	defines the	 Frequency or
jamming,	electronic	according to	after the	channels	report and	channel affected
interference	warfare	the type of	incident	to the	how to	 Victim
(MIJI)		interference		higher HQ.	prepare it	designation and
						call sign
						 Type of emission
						or audio
						characteristics
						 Coordinates of
						the affected
						station
NBC 1	Observer	Observation	Upon	Higher	Secure	 Observer's
		concerning	observing a	Ä	radio	location
		suspected	suspected			 Direction from the
		NBC attacks	enemy NBC			observer
		and resulting	attack			 Date-time group
		hazardous				(DTG) of the
		areas				attack
						 Type of burst

Table D-3. Intelligence Reports (Continued)

Content	• Location • Dose rate	 DTG of the measurement 	Designation of the patrol	• Terrain	• Enemy	Results of encounters with	Condition of the patrol	Type of minefield	 Location and depth 	 Enemy weapons or 	surveillance	 Routes for bypassing 	 Coordinates of lane entry and 	exit	Width of lanes, in meters
How	Secure radio		Written					Secure	radio	(refer to	FM 20-32)				
Where	To higher	Ŏ H	To	D O				인	higher	g					
When	ಕ	radiological contamina- tion or as directed	Upon	the patrol				Upon	locating a	minefield					
What	Radiation dose rates		Pertinent	pertaining	to the	patrol's activity		Character-	istics of the	minefield					
Who	Element in contact with	radiation	Patrol leader					Soldiers	encountering	an enemy	minefield				
Type	NBC 4		Patrol					Enemy	minefield	location					

Table D-3. Intelligence Reports (Continued)

	OUA	What	When	Where	How	Content
						 Map sheet designation
_						 Date and time information
						collected
						 Coordinates of minefield
						boundaries
						 Estimated time to clear the
						minefield
						 Estimated material and
						equipment required to clear
						the minefield
						 Other, such as the type of the
						mine, new mines, or booby
						traps
SALUTE Ob	Observer	Enemy	Upon	Higher	By the	S - Size
		activity; for	encountering	g	most	A - Activity
		example,	the enemy's		secure	L - Location
		convoy,	activity		means	U - Unit
		patrol			and	T - Time
		vehicles,			encoded if	E - Equipment
		and aircraft			by	
					unsecure	
					radio	
					(refer to	
					FM 101-5)	