

Training and Evaluation Outline Report

Task Number: 71-8-4100

Task Title: Provide Logistics Support (Battalion - Corps)

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	ADP 3-0	Unified Land Operations	Yes	No
	ADRP 4-0	SUSTAINMENT	Yes	Yes
	FM 5-0	(Superseded 17 May 2012 by ADP 5-0) THE OPERATIONS PROCESS	Yes	No
	FM 6-0	(Superseded by ADP 6-0 17 May 2012) MISSION COMMAND	Yes	No

Condition: The command has received an operations plan, or warning, operations, or fragmentary order from higher headquarters and is exercising mission command. The commander has issued guidance on providing logistics support. 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. This task can be performed in hours of daylight or limited visibility in various environment conditions. The unit has received guidance on the rules of engagement. Some iterations of this task should be performed in MOPP.

Standard: The staff coordinates sustainment operations in support of operation plans and orders. All sustainment functions are integrated into the service support plan and is prepared to sustain continuous operations. The sustainment paragraph, sustainment annex with all appendices and associated products are being developed and included in plans and orders. All sustainment plans and products are disseminated to higher, adjacent, subordinate and supporting units.

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

Special Equipment: None

Safety Level: Low

Task Statements

Cue: None

DANGER

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

WARNING

Composite 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: None

Notes: None

TASK STEPS

1. Upon receipt of a mission the sustainment planners plan for sustainment operations during the Military Decision Making Process (MDMP) to support continuous operations by:

- a. Verifying the sustainment annex/plan compiles with command guidance for sustainment and support of planned maneuver operations.
- b. Reviewing sustainment capabilities and forecasts logistics requirements.
- c. Developing priorities of support and supply; allocates critical supply items and recommends required supply rates for inclusion in the operations plan or order based on command guidance.
- d. Preparing the Commander's Tracked Item List (CTIL) based on command guidance.
- e. Establishing sustainment graphic control measures.

2. Conducts logistics preparation of the battlefield as part of the Intelligence Preparation of the Battlefield (IPB) process, In Coordination With (ICW) the Intelligence and Civil Military Operations (CMO) sections.

- a. Determine the logistics capabilities of the local national infrastructure within the area of operations in terms of facilities, transportation networks, manufacturing capability, labor, power generation and other assets that may be used by U.S. forces.
- b. Determine the impact of enemy capabilities on sustainment operations.
- c. Assess the impact of predicted and actual downwind hazards on friendly sustainment activities.
- d. Assess the impact of weather, weather effects and light data on friendly sustainment activities.
- e. Determine goods and services authorized for contracting support to include Logistics Civil Augmentation Program (LOGCAP).

3. Develop the logistics estimate, ICW the sustainment unit commander, based on command guidance.

- a. Define sustainment capabilities, supply requirements, shortfalls, and potential solutions.
- b. Establish an allocation plan for critical classes of supply based on Required Supply Rate (RSR) and priorities of supply.
- c. Establish terrain management priorities and locations pertaining to logistics units and activities.
- d. Establish plans for collection and disposal of solid, Petroleum, Oil, & Lubricants (POL), and hazardous waste (mission dependent, includes disposal plan for kitchen and human waste).
- e. Establishes a distribution and sustainment plan for all classes of supply In Accordance With (IAW) the commander's priorities and the operations plan or order.
- f. Identify maintenance capabilities and develops requirements forecast by:
 - (1) Establishing maintenance priorities based on command guidance.
 - (2) Identifying backup maintenance support beyond unit capabilities.
- g. Identify transportation capabilities and forecasts requirements by:

- (1) Identifying transportation operation support requirements in the Area of Operation (AO).
 - (2) Reviewing aerial resupply requirements.
 - (3) Identifying and coordinates transportation priorities with the Maneuver and Plans sections.
- h. Plan for the evacuation of weapons systems.
- i. Assist in the identification of main and alternate supply routes/logistics support areas ICW the engineer, Provost Marshal (PM), current operations and plans sections.
- j. Develop forecast and identify the capabilities for field services support to include the establishment of priorities of support.
- k. Identify foreign and Host Nation Support (HNS) requirements.
- (1) Tracks support requirements provided to or received from non-U.S. Army elements.
 - (2) Monitor HNS requirements, to include identification of:
 - (a) Civilian assets available to support re constitution.
 - (b) Logistics requirements to support Enemy Prisoner of War (EPW) and refugee operations based upon estimates.
 - (c) Nongovernmental Organization (NGO) support requirements.
4. Produces the sustainment paragraph (Paragraph 4) and sustainment annex (Annex F) to the operations plan or order.
5. Develops distribution and sustainment plan, ICW the Sustainment unit, supporting all classes of supply IAW the commanders' priorities and the operations plan or order.
6. The surgeon section and sustainment unit develop the plan for Health Services Support (HSS) in order to sustain the force for continuous operations. Considerations include:
- a. Procedures for patient evacuation operations, ICW medical unit, to ensure maximum efficiency of available evacuation assets.
 - b. Special/additional HSS requirements.
 - c. Prioritization of medical evacuation elements in support of operations (Mission, Enemy, Terrain and weather, Troops, Time available and Civil considerations METT-TC dependent).
 - d. Relocation of medical units/elements to fall back positions in support of defensive or retrograde operations (METT-TC dependent).
7. The transportation planners develop the plan for transportation and use of assets in order to sustain the force for continuous operations by:
- a. Identifying the locations of all transportation assets and planned activities to support operations in the AO.
 - b. Identifying unit transportation capabilities.

- c. Determining transportation priorities and task organization.
 - d. Determining transportation task organization.
 - e. Identifying Highway regulations within the AO.
8. Coordinate surface transportation support in order to sustain the force for continuous operations by:
- a. Verifying transportation assets are committed based on priorities for movement established by the operations plan or order.
 - b. Recommending cross leveling of workload throughout the AO to support the commander's priorities.
 - c. Submitting road movement requests to obtain clearance to move convoys and oversize/overweight vehicles through the AO.
 - d. Forwarding requests for additional transportation support to higher headquarters.
9. Coordinate air transportation support in order to sustain the force for continuous operations by:
- a. Providing instructions on policies and procedures for requesting airdrop service.
 - b. Planning for technical assistance on airdrop, rigging, and maintenance of airdrop equipment.
 - c. Developing pre planned airlift resupply requests ICW the staff for compliance with delivery schedules.
 - d. Deconflicting airlift support operations requests.
 - e. Scheduling delivery times and locations.
 - f. Coordinating ground support and transportation requirements for all deliveries in the AO.
10. The Human Resources (HR) Operations Cell develops plans for HR support, in order to sustain the force for continuous operations.
- a. Determine mission support requirements for assigned or supported units.
 - b. Conduct mission analysis and develop course of actions for supporting mission.
 - c. Determine number, by type, of HR elements required to provide minimum support.
 - d. Plan and coordinate the locations for HR elements to maximize effectiveness.
 - e. Plan, coordinate, and synchronize support for HR elements.
 - f. Plan, integrate and synchronize the activities of HR elements to ensure designated population receives R5, Postal and casualty reporting support.
 - g. Plan and coordinate deployment and redeployment of HR elements.
 - h. Coordinate with higher echelon G1 for HR policies and support requirements.

- i. Provide technical guidance to HR elements.
- j. Collect, correlate, analyze, and report program information to commander.

11. Financial Management (FM) Cell develops the FM plan, in order to sustain the force during continuous operations.

- a. Coordinate with Financial Management Center (FMC) and higher echelon G8 for FM policies and support requirements.
- b. Determine mission support requirements for assigned or supported units.
- c. Conduct mission analysis and develop course of actions for supporting mission.
- d. Determine number, by type, of FM elements required to provide minimum support.
- e. Plan and coordinate the locations for FM elements to maximize effectiveness.
- f. Plan, coordinate, and synchronize support (e.g. cash requirements, FM systems, and signal needed to support all variations of FM operations).
- g. Establish communications and liaison with FMC, G8, FM CO, and FM Detachments for technical guidance.
- h. Coordinate implementation of FM support agreements in effect with coalition and Multinational forces.
- i. Coordinate with FMC to determine host nation banking capabilities and requirements.
- j. Provide technical guidance to FM elements.
- k. Collect, correlate, analyze, and report program information to commander.

12. Develop the field services support plan, ICW the sustainment unit, in order to sustain the force for continuous operations by:

a. Coordinating Mortuary Affairs (MA) support to include:

- (1) Identifying locations for MA collection points.
- (2) Reviewing policies and procedures for MA operations at collection points to ensure compliance with directives.
- (3) Identifying additional MA and evacuation requirements and submitting them to higher headquarters.
- (4) Reviewing regulations, standing operating procedures, and operations plans and orders on maintenance of MA records and reports to ensure compliance with directives.

b. Coordinating shower, laundry, and clothing repair support to include:

- (1) Requesting shower, laundry, and clothing repair support.
- (2) Coordinating location(s) and augmentation procedures.
- (3) Disseminating times and schedules for shower, laundry, and clothing repair support.

c. Developing policy and plans for water support.

13. Develop the following plans in order to sustain the force for continuous operations:

a. The Resource management services support plan.

b. The plan ICW the SJA section, for legal support.

c. The plan ICW the Chaplain section, for religious support.

d. The plan, ICW the CMO section, for foreign and HN support.

e. The plan for Explosive Ordnance (EOD) support.

f. The Plan ICW the HR section for human resource support.

14. Provide sustainment status updates to the commander and staff IAW the standing operating procedures, as required.

(Asterisks indicates a leader performance step.)

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Upon receipt of a mission the sustainment planners planned for sustainment operations during the Military Decision Making Process (MDMP) to support continuous operations.			
a. Verified the sustainment annex/plan compiles with command guidance for sustainment and support of planned maneuver operations.			
b. Reviewed sustainment capabilities and forecasts logistics requirements.			
c. Developed priorities of support and supply; allocates critical supply items and recommends required supply rates for inclusion in the operations plan or order based on command guidance.			
d. Prepared the Commander's Tracked Item List (CTIL) based on command guidance.			
e. Established sustainment graphic control measures.			
2. Conducted logistics preparation of the battlefield as part of the Intelligence Preparation of the Battlefield (IPB) process, In Coordination With (ICW) the Intelligence and Civil Military Operations (CMO) sections.			
a. Determined the logistics capabilities of the local national infrastructure within the area of operations in terms of facilities, transportation networks, manufacturing capability, labor, power generation and other assets that may be used by U.S. forces.			
b. Determined the impact of enemy capabilities on sustainment operations.			
c. Assessed the impact of predicted and actual downwind hazards on friendly sustainment activities.			
d. Assessed the impact of weather, weather effects and light data on friendly sustainment activities.			
e. Determined goods and services authorized for contracting support to include Logistics Civil Augmentation Program (LOGCAP).			
3. Developed the logistics estimate, ICW the sustainment unit commander, based on command guidance.			
a. Defined sustainment capabilities, supply requirements, shortfalls, and potential solutions.			
b. Established an allocation plan for critical classes of supply based on Required Supply Rate (RSR) and priorities of supply.			
c. Established terrain management priorities and locations pertaining to logistics units and activities.			
d. Established plans for collection and disposal of solid, Petroleum, Oil, & Lubricants (POL), and hazardous waste (mission dependent, includes disposal plan for kitchen and human waste).			
e. Established a distribution and sustainment plan for all classes of supply In Accordance With (IAW) the commander's priorities and the operations plan or order.			
f. Identified maintenance capabilities and developed requirements forecast by:			
(1) Establishing maintenance priorities based on command guidance.			
(2) Identifying backup maintenance support beyond unit capabilities.			
g. Identified transportation capabilities and forecasts requirements.			
(1) Identifying transportation operation support requirements in the Area of Operation (AO).			
(2) Reviewing aerial resupply requirements.			
(3) Identifying and coordinates transportation priorities with the Maneuver and Plans sections.			
h. Planned for the evacuation of weapons systems.			
i. Assisted in the identification of main and alternate supply routes/logistics support areas ICW the engineer, Provost Marshal (PM), current operations and plans sections.			
j. Developed forecast and identify the capabilities for field services support to include the establishment of priorities of support.			

k. Identified foreign and Host Nation Support (HNS) requirements.			
(1) Tracks support requirements provided to or received from non-U.S. Army elements.			
(2) Monitor HNS requirements, to include identification of:			
(a) Civilian assets available to support re constitution.			
(b) Logistics requirements to support Enemy Prisoner of War (EPW) and refugee operations based upon estimates.			
(c) Nongovernmental Organization (NGO) support requirements.			
4. Produced the service support paragraph (Paragraph 4) and service support annex (Annex I) to the OPLAN/OPORD.			
5. Developed distribution and sustainment plan, ICW the Sustainment unit, supporting all classes of supply IAW the commanders priorities and the OPLAN/OPORD.			
6. The surgeon section and sustainment unit developed the plan for Health Services Support (HSS) in order to sustain the force for continuous operations.			
7. The transportation planners developed the plan for transportation and use of assets in order to sustain the force for continuous operations.			
a. Identified the locations of all transportation assets and planned activities to support operations in the AO.			
b. Identified unit transportation capabilities.			
c. Determined transportation priorities and task organization.			
d. Determined transportation task organization.			
e. Identified Highway regulations within the AO.			
8. Coordinated surface transportation support in order to sustain the force for continuous operations.			
a. Verified transportation assets were committed based on priorities for movement established by the operations plan or order.			
b. Recommended cross leveling of workload throughout the AO to support the commander's priorities.			
c. Submitted road movement requests to obtain clearance to move convoys and oversize/overweight vehicles through the AO.			
d. Forwarded requests for additional transportation support to higher headquarters.			
9. Coordinated air transportation support in order to sustain the force for continuous operations:			
a. Provided instructions on policies and procedures for requesting airdrop service.			
b. Planned for technical assistance on airdrop, rigging, and maintenance of airdrop equipment.			
c. Developed pre planned airlift resupply requests ICW the staff for compliance with delivery schedules.			
d. Deconflicted airlift support operations requests.			
e. Scheduled delivery times and locations.			
f. Coordinated ground support and transportation requirements for all deliveries in the AO.			
10. The Human Resources (HR) Operations Cell developed planned for HR support, in order to sustain the force for continuous operations.			
a. Determined mission support requirements for assigned or supported units.			
b. Conducted mission analysis and developed course of actions for supporting mission.			
c. Determined number, by type, of HR elements required to provide minimum support.			
d. Planned and coordinated the locations for HR elements to maximize effectiveness.			
e. Planned coordinated, and synchronized support for HR elements.			

f. Planned, integrated and synchronized the activities of HR elements to ensure designated population received R5, Postal and casualty reporting support.			
g. Planned and coordinated deployment and redeployment of HR elements.			
h. Coordinated with higher echelon G1 for HR policies and support requirements.			
i. Provided technical guidance to HR elements.			
j. Collected, correlated, analyzed, and reported program information to the commander.			
11. Financial Management (FM) Cell developed the FM plan, in order to sustain the force during continuous operations.			
a. Coordinated with Financial Management Center (FMC) and higher echelon G8 for FM policies and support requirements.			
b. Determined mission support requirements for assigned or supported units.			
c. Conducted mission analysis and developed course of actions for supporting mission.			
d. Determined number, by type, of FM elements required to provide minimum support.			
e. Planned and coordinated the locations for FM elements to maximize effectiveness.			
f. Planned, coordinated, and synchronized support (e.g. cash requirements, FM systems, and signal needed to support all variations of FM operations).			
g. Established communications and liaison with FMC, G8, FM CO, and FM Detachments for technical guidance.			
h. Coordinated implementation of FM support agreements in effect with coalition and Multinational forces.			
i. Coordinated with FMC to determine host nation banking capabilities and requirements.			
j. Provided technical guidance to FM elements.			
k. Collected, correlated, analyzed, and reported program information to the commander.			
12. Developed the field services support plan, ICW the sustainment unit, in order to sustain the force for continuous operations.			
a. Coordinated Mortuary Affairs (MA) support.			
(1) Identified locations for MA collection points.			
(2) Reviewed policies and procedures for MA operations at collection points to ensure compliance with directives.			
(3) Identifies additional MA and evacuation requirements and submitting them to higher headquarters.			
(4) Reviewed regulations, standing operating procedures, and operations plans and orders on maintenance of MA records and reports to ensure compliance with directives.			
b. Coordinated shower, laundry, and clothing repair support to include:			
(1) Requested shower, laundry, and clothing repair support.			
(2) Coordinated location(s) and augmentation procedures.			
(3) Disseminated times and schedules for shower, laundry, and clothing repair support.			
c. Developed policy and plans for water support.			
13. Developed the following plan in order to sustain the force for continuous operations:			
a. The Resource management services support plan.			
b. The plan ICW the SJA section, for legal support.			
c. The plan ICW the Chaplain section, for religious support.			
d. The plan, ICW the CMO section, for foreign and HN support.			
e. The plan for Explosive Ordnance (EOD) support.			
f. The Plan ICW the HR section for human resource support.			
14. Provided sustainment status updates to the commander and staff IAW the TACSOP, as required.			

Step Number	Task Number	Title	Proponent	Status
	10-9-2307	Manage Bulk Water Support Requirements (Brigade-Echelons Above Corps)	10 - Quartermaster (Collective)	Approved
	10-9-2308	Plan Bulk Petroleum Support Requirements (Brigade-Echelons Above Corps)	10 - Quartermaster (Collective)	Approved
	43-9-0002	Manage Maintenance and Retrograde of Equipment (Brigade-Echelons Above Corps)	43 - Maintenance (except missile) (Collective)	Approved
	63-6-2453	Coordinate Transportation Support	63 - Multifunctional Logistics (Collective)	Approved
	63-6-2454	Coordinate Regeneration Support	63 - Multifunctional Logistics (Collective)	Approved
	63-6-2463	Manage Reception of Forces at Ports of Debarkation	63 - Multifunctional Logistics (Collective)	Approved
	63-6-4031	Coordinate Field Services Support	63 - Multifunctional Logistics (Collective)	Approved
	63-6-4043	Coordinate Logistics Automation STAMIS Support	63 - Multifunctional Logistics (Collective)	Approved
	63-6-4044	Coordinate Maintenance Operations	63 - Multifunctional Logistics (Collective)	Approved
	63-6-4045	Coordinate Supply Operations	63 - Multifunctional Logistics (Collective)	Approved
	63-7-2405	Manage Field Services Support	63 - Multifunctional Logistics (Collective)	Approved
	63-7-2419	Manage Regeneration Activities	63 - Multifunctional Logistics (Collective)	Approved
	63-9-2124	Manage Weapons Systems Replacement Activities (Brigade-Echelons Above Corps)	63 - Multifunctional Logistics (Collective)	Approved
	63-9-2401	Manage Supply Support (Brigade-Echelons Above Corps)	63 - Multifunctional Logistics (Collective)	Approved
	63-9-2418	Coordinate Transportation Support (Brigade-Echelons Above Corps)	63 - Multifunctional Logistics (Collective)	Approved
	63-9-2429	Coordinate Automation Support (Brigade-Echelons Above Corps)	63 - Multifunctional Logistics (Collective)	Approved
	63-9-2920	Coordinate Facility and Construction Support Requirements (Brigade-Echelons Above Corps)	63 - Multifunctional Logistics (Collective)	Approved

Supporting Individual Task(s):

Step Number	Task Number	Title	Proponent	Status
	052-703-9107	Plan for an Improvised Explosive Device (IED) Threat in a COIN Environment (UNCLASSIFIED / FOR OFFICIAL USE ONLY) (U//FOUO)	052 - Engineer (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			

Material 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. .