

# Training and Evaluation Outline Report

**Status: Approved**

**03 Dec 2009**

**Effective Date: 23 Sep 2020**

**Task Number:** 10-BDE-4064

**Task Title:** Coordinate Host Nation Petroleum Resources

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

**Destruction Notice:** None

**Foreign Disclosure: FD1** - This training product has been reviewed by the training developers in coordination with the Fort Lee CASCOM foreign disclosure officer. This training product can be used to instruct international military students from all approved countries without restrictions.

## Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary	Source Information
	ATP 4-43	Petroleum Supply Operations	Yes	Yes	

**Conditions:** Combat or field operations are underway and the Petroleum Group receives POL requirements from the theater sustainment command (TSC), expeditionary sustainment command (ESC), or distribution management center (DMC). The operation order indicates that supply replenishment of POL requires the coordination between US Military units and host nation support (HNS) organizations. The Group's Petroleum Support Team maintains communications with the Support Operations POL Plans, Requirements, and Distribution Branch. Coordination is accomplished with face to face meetings, electronic communications, or telephonically. The task is performed under all day and night environmental conditions. Threat capabilities cover a full spectrum including information gathering; hostile force sympathizers; terrorist activities to include suicide bombings; and conventional, air supported, and reinforced squad operations in a chemical, biological, radiological, and nuclear (CBRN) environment. Some iterations of this task should be performed in mission oriented protective posture MOPP 4. Some iterations of this task should be performed in MOPP 4.

**Standards:** All POL HNS coordination requirements are complete and in accordance with the tactical standing operating procedure (TSOP) and operations order (OPORD).

**Live Fire:** No

**Objective Task Evaluation Criteria Matrix:**

Plan and Prepare		Execute						Assess	
Operational Environment	Training Environment (L/V/C)	Leaders Present at Training/Required	Present at Training/Required	External Eval	Performance Measures	Critical Performance Measures	Leader Performance Measures	Evaluator's Observed Task Proficiency Rating	Commander's Assessment
BDE & Above									
Dynamic and Complex (All OE Variables and Hybrid Threat)	Night	IAW unit CATS statement.	>=85%	>=80%	Yes	All	80-90%	T	T
			75-84%						
Dynamic and Complex (All OE Variables and Single Threat)	Day		65-74%	75-79%	No	<All	80-89%	P	P
			60-64%	60-74%					
Dynamic and Complex (<All OE Variables and Single Threat)			<=59%	<=59%		<=50%	<=79%	U	U

**Remarks:** None

**Notes:** Training begins with the execution of pre-combat checks and inspections. Training ends when designated training objectives for the particular training events or exercises are performed to Army standard. Unit leadership should conduct an after action report (AAR).

**Safety Risk:** Low

<b>Task Statements</b>
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**Cue:** Combat or field operations are underway and the Petroleum Group receives POL requirements from the theater sustainment command (TSC), expeditionary sustainment command (ESC), or distribution management center (DMC). The operation order indicates that supply replenishment of POL requires the coordination between US Military units and host nation support (HNS) organizations.

# DANGER

Notice should alert users to the possibility of immediate death or permanent injury. Although damage to equipment may occur, the major concern is the probability of death or permanent injury if the warning is ignored.

# WARNING

Notice should alert users to the possibility of immediate personal injury or damage to equipment.

# CAUTION

Notice should alert users to the possibility of personal injury or damage to equipment that may result from long-term failure to follow correct procedures.

## Performance Steps and Measures

**NOTE:** Assess task proficiency using the task evaluation criteria matrix.

**NOTE:** Asterisks (\*) indicate leader steps; plus signs (+) indicate critical steps.

### STEP/MEASURE

GO	NO-GO	N/A
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1. Liaison Team coordinates host nation support (HNS) for bulk petroleum
  - a. Calculate bulk petroleum HNS requirements.
  - b. Maintain information on locations and capabilities of all HNS petroleum organizations/operations.
  - c. Provide Support Operations with listing(s) of locations and capabilities of available HNS petroleum organizations/operations
  - d. Determine mode of transportation required for bulk petroleum shipments.
2. Liaison Team coordinates foreign military or government activities.
  - a. Coordinate HNS requirements with appropriate legal, contractual, financial, and civil affairs activities.
  - b. Coordinate HNS agreements with appropriate HN authorities and U.S. legal support elements.
  - c. Conduct inspection(s) of HNS sites to identify any problems related to compatibility with existing US Army equipment.
  - d. Monitor HNS contract performance to ensure compliance with contract agreements.
  - e. Forward production reports on the amount, type, and quality assurance for fuel and water provided by HN contractors to the Group Liaison Officer.
  - f. Coordinate delivery of HN petroleum with personnel in Support Operations channels and supported units.
  - g. Coordinate delivery of HN petroleum with personnel in Support Operations channels and supported units.

Task Performance Summary Block										
Training Unit			ITERATION							
			1		2		3		4	
Date of Training per Iteration:										
Day or Night Training:			Day / Night		Day / Night		Day / Night		Day / Night	
			#	%	#	%	#	%	#	%
Total Leaders Authorized		% Leaders Present								
Total Soldiers Authorized		% Soldiers Present								
Total Number of Performance Measures		% Performance Measures 'GO'								
Total Number of Critical Performance Measures		% Critical Performance Measures 'GO'								
Live Fire, Total Number of Critical Performance Measures		% Critical Performance Measures 'GO'								
Total Number of Leader Performance Measures		% Leader Performance Measures 'GO'								
MOPP LEVEL										
Evaluated Rating per Iteration T, T-, P, P-, U										

**Mission(s) supported:** None

**MOPP 4:** Sometimes

**MOPP 4 Statement:** Some iterations of this Task should be performed in MOPP4. At MOPP4, performance degradation factors increases planning completion times.

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 in accordance with NBC Protection and CBRN Decontamination regulations.

**NVG:** Never

**NVG Statement:** None

**Prerequisite Collective Task(s):** None

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

**OPFOR Task(s):** None

**Supporting Individual Task(s):**

Step Number	Task Number	Title	Proponent	Status
	101-23A-6002	Implement Environmental Stewardship Program (Brigade and Below)	101 - Quartermaster (Individual)	Approved
	101-23A-6008	Provide Technical Assistance in Determining Joint, Combined, and Host Nation Petroleum Requirements and Capabilities	101 - Quartermaster (Individual)	Approved
	101-23A-7004	Provide Technical Assistance for Liaison Operations	101 - Quartermaster (Individual)	Approved
	101-23A-7009	Provide Technical Assistance in Preparing Petroleum Requirements to Operation Plans (OPLAN) (Echelons Above Brigade)	101 - Quartermaster (Individual)	Approved
	101-92F-9004	Direct Petroleum Operations	101 - Quartermaster (Individual)	Approved
	101-92F-9005	Manage Petroleum Operations	101 - Quartermaster (Individual)	Approved
	101-FR8-9001	Plan Bulk Petroleum Operations	101 - Quartermaster (Individual)	Approved
	101-FR8-9011	Manage Petroleum Terminal Operations	101 - Quartermaster (Individual)	Approved

**Supporting Drill(s):** None

**Supported AUTL/UJTL Task(s):**

Task ID	Title
ART 4.1.3.3	Provide Petroleum, Oils, and Lubricants (Class III)
ART 4.1.3.3.1	Provide Bulk Fuel

**TADSS**

TADSS ID	Title	Product Type	Quantity
No TADSS specified			

**Equipment (LIN)**

LIN	Nomenclature	Qty
B07126	Invalid LIN – Do Not Use	1
C68719	CA TEL WD-1A/TT DR-8	1
C68856	CA TP WD-1A/TT RL-159	1
F31204	Invalid LIN – Do Not Use	1
H35404	Invalid LIN – Do Not Use	1
K47623	KY-99	1
P40745	PWR SUPY PP-4763A/GRC	1
P40750	POWER SUPP PP-6224B/U	1
R59023	Invalid LIN – Do Not Use	1
R59160	Invalid LIN – Do Not Use	1
R68044	Radio Set: AN/VRC-90F(C)	1
T25726	TONE-SIG AD TA-977/PT	1
T40405	Tape Reader General Purpose: KOI-18TSEC	1
T61494	Truck Utility: Cargo/Troop Carrier 1-1/4 Ton 4x4 W/E (HMMWV): M998	1
U81707	Switchboard Telephone Manual: SB-22PT	1
V31211	Telephone Set: TA-312PT	1
C05002	Computer System Digital: AN/PYQ-10(C)	1
V98788	Power Supply Vehicle: HYP-57TSEC	1
A79381	Antenna Group: OE-254()/GRC	1

**Materiel Items (NSN)**

NSN	LIN	Title	Qty
No materiel items 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 the current Environmental Considerations manual and the current GTA Environmental-related Risk Assessment card. 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 current Risk Management Doctrine. 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 current CBRN doctrine. See FM 5-19