UN Military Combat Transport (Combat Convoy) Unit Function 1: Situational Awareness, Planning, Command and Control¹

Description: The Military Combat Transport unit (MCTU) and commanders at all levels lead, direct, and control their staff (operational plan and control) and subordinate sub-units (convoy).

Condition: Situational Awareness, Command, and Control is to be assessed throughout all operational phases from planning through to execution for all tasks of transportation support and security operations of the transport.

Ref: UNIBAM Chapter 2, United Nations Peacekeeping Missions Military Combat Transport Unit Manual, Second Edition 2023 and UNMIM Chapter 8 and para. 2.17

UN Military Com	nbat Transport	(Combat Convoy) Unit Funct	ion 1: Situational Awareness, Planning, Command and	
Control				
Sub-Task	Standard Number	Standards	Indicators	Score
F 1.1	Number			
Situational	F 1.1.1	The unit demonstrates	Standard Met	
Awareness		terrain in its Area of Operation, including tracks an used by UN forces and other a classified based on capabilitie vehicle type, and general road an Overlay. Ref.: MPKI handb	1.All major routes throughout the unit Area of Operation, including tracks and likely transit routes used by UN forces and other actors are identified and classified based on capabilities and conditions such as vehicle type, and general road conditions depicted in an Overlay. Ref.: MPKI handbook 9.4.5 (Comment: This overlay is known as the Mobility	
			2. The terrain has been labeled UNRESTRICTED (Terrain over which movements of UN forces or other actors are not affected by the ground, vegetation, or natural and man-made obstacles), RESTRICTED (Terrain over which movements of UN forces or other actors are only possible at reduced speed, is canalized or will be possible only with the assistance of additional non-organic assets like improvised bridges or obstacle crossing task is required, e.g., steep ground, swamps/river beds etc), SEVERELY RESTRICTED (Terrain over which movements of UN forces or actor groups being assessed as impractical e.g., rivers that cannot be crossed/forded, known minefields) and is depicted in an Overlay. Ref.: MPKI handbook 9.4.5	
			3. The unit has identified the key physical terrain and weather factors and determined how these impact/affect its own operations. (Comment: Depending on the type of the mission, these could be high grounds, areas with good observation points and fields of fire, key infrastructure (such as bridges, river crossing points, intersections, industrial complexes) and their conditions.) 4. Incoming information related to IED and EO (explosive ordinance) along the major route is also visually depicted on maps, charts, and overlays. (Comment: Check Situation and Incident Maps.)	

¹ It is necessary to state here that:

¹⁾ only core functions and tasks of the MCTU as listed in Chapter Two are covered for the purpose of evaluation; and

²⁾ evaluation of modular capability will be based on respective TSI of military units, e.g. Evaluation of EOD team capability will be based on evaluation criteria (tasks) mentioned in TSIs of EOD unit manual such as Conduct Search and detect explosive ordinance and collect forensic collection, disposal of EO/IED and post blast investigation.

	UN Willitary Compat Tra	
		5. The unit commander receives Peacekeeping-
		Intelligence assessments from the FHQ/SHQ and
		updates the unit's security information.
		6. The unit receives information or assessments on
		the accessibility of the main supply roads and
		infrastructures.
F 1.1.2	The unit demonstrates	Standard Met
	awareness of the human	1. The unit has depicted in overlays all ethnic,
	terrain in its Area of	religious (incl. religious sites), political and tribal group
	Operation in relation to the	locations and identified vulnerabilities of each group
	mandate. Ref.: UNMPKI HB	within its Area of Operation.
	9.5.2	The unit identified armed groups, terrorists, and
	9.5.2	_ ,
		organized crime groups in its Area of Operation and
		depicted (in separate overlays) known locations (along
		with their capability, structure, and intent, their
		attitude to the UN, their links with other groups, and
		their key leaders).
		3. The unit has identified and depicted in an overlay
		all locations of Host Nation Security Forces and
		institutions (including structure, capabilities and
		contact details of key personnel).
		4. The unit has an understanding of political and
		security aspects and how these impact/affects its own
		operations.
		5. The unit assesses if the armed elements use of
		mine, EOD, IED, and the existence of the Explosive
		Remnant of War (ERW) in the AOR, particularly along
		the major routes.
F 1.1.3	The unit has developed an	Standard Met
	understanding of all those	1. The unit has identified known leadership and group
	threat actors / groups that	structures, and their area of operations (bases,
	(could) have an impact on	locations, activities, movements etc).
	unit operations to achieve	The unit has identified known (threat) actor
	the mandate. Ref.: UN MPKI	
		equipment capabilities, including vehicles,
	HB 9.7	communications systems, weapons, links to or
		influence over state or non-state actors, information
		activity, logistics and funding/finance.
		3. The unit has identified known (threat) actor tactics,
	1	
		techniques, and procedures (TTPs) based on recent
		and historical activity.
		and historical activity. 4. The unit has identified known (threat) actor
		and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question
		and historical activity. 4. The unit has identified known (threat) actor
		and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question
F 1.1.4	The unit has identified the	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN
F 1.1.4	The unit has identified the Most Likely & Most	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.)
F 1.1.4	Most Likely & Most	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat
F 1.1.4	Most Likely & Most Dangerous Actor Courses of	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of Operations. Ref.: UN MPKI	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely Objectives.
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of Operations. Ref.: UN MPKI	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely Objectives. 2. Each COA includes a verbal description of the
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of Operations. Ref.: UN MPKI	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely Objectives. 2. Each COA includes a verbal description of the ACOA.
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of Operations. Ref.: UN MPKI	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely Objectives. 2. Each COA includes a verbal description of the ACOA. 3. Each ACOA is Feasible, Acceptable, Complete,
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of Operations. Ref.: UN MPKI	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely Objectives. 2. Each COA includes a verbal description of the ACOA. 3. Each ACOA is Feasible, Acceptable, Complete, Exclusive and Suitable for the actor / group.
F 1.1.4	Most Likely & Most Dangerous Actor Courses of Action (ACOAs) in its Area of Operations. Ref.: UN MPKI	and historical activity. 4. The unit has identified known (threat) actor attitudes towards the UN. (Comment: The question should be whether how the actor perceives the UN could help, harm, or hinder its cause.) Standard Met 1. The ACOAs depict a possible outline of the threat actors' plan to accomplish their assessed intent. Each overlay identifies the likely Avenues of Approach or Mobility Corridors of the threat actor toward the likely Objectives. 2. Each COA includes a verbal description of the ACOA. 3. Each ACOA is Feasible, Acceptable, Complete,

		- Cit Willitary Combat III	ansport office i affections
			MLACOA. (Comment: If indicators show the adversary
			or situation shifts towards the MDACOA, they provide
			the Commander enough time to adjust and activate
			contingency plans to counter this development.)
F 1.2			
Planning	F 1.2.1	The unit has identified and	Standard Met
i idiiiiig	. 1.2.1	analyzed key factors of the	1. The unit has identified the key physical terrain and
		-	weather factors and determined how these
		Operational Environment.	
			impact/affect its own operations.
			2. The unit has an understanding of security aspects
			(armed elements, groups movements, activities etc)
			and how these impact/affects its own operations.
			3. The unit has analyzed the COAs of the conflict
			parties and factors influencing their own COAs.
			4. The unit has identified all limitations and shortfalls
			(constraints/restraints).
			5. The unit has determined the assets available to the
			unit to implement the assigned tasks.
			6. The unit has established a support concept for its
			own force.
	F 4 2 2	Th	
	F 1.2.2	The commander has	Standard Met
		developed a plan to	1. The plan has a clear purpose and addresses all
		effectively implement the	aspects of the mission/ mandate, higher HQs
		tasks.	guidance, and tasks. (Completeness).
			2. The plan describes the tasks that the MCTU, its
			subordinate, and supporting units will execute.
			3. The plan quantifies the future logistic
			/transportation/ requirements based on past logistic
			activities and the planned operations.
			4. The plan describes critical timings (when certain
			actions will be carried out).
			5. Plans are developed jointly with other mission and
			non-mission elements where necessary.
			6. The plan is aligned with UN policy (SOPs), levels of
			risk, and own Force Protection considerations (threat
			assessment).
			7. The contingency plan is rehearsed regularly.
			(Comment: Check the rehearsal and training records.)
	F 1.2.3	The unit has a coordination	Standard Met
		plan with Force HQ and	1. The unit commander prioritizes the Combat
		MIssion HQ (MovCon) to	Transportation tasks. (Comment: Interview with unit
		mitigate unit's shortfalls.	commander and how he prioritize the tasks.)
			2. The unit commander liaises and coordinates with
			Force/Sector HQ and MovCon in order to fill the unit's
			shortfalls in executing given Tasks.
			The unit coordinates and plans with related
			·
			entities (U2/S2, MOVCON, U4/S\$, EOD etc) for
			detailed activities to fulfill Combat Transportation
			tasks. (Comment: Check the records (schedules of the
			regular meetings, meeting notes and other
			documents))
F 1.3			
Command and	F 1.3.1	The unit commander	Standard Met
Control		exercises effective command	1. The unit commander exercises sound and timely
		and control.	decision-making.
			2. Guidance and orders are clear, simple, concise, and
		1	

	ON Willitary Collibat III	ansport offit - Functions
		based on developed plans and/or situation
		development. The unit commander ensures that the
		employment of sub-units/ elements is in accordance
		with their capabilities.
		3. The commanders ensure that all operations of the
		unit are coordinated and integrated with other UN
		contingents for ease of execution.
		4. The unit commander enables and encourages
		leaders at all levels to take the initiative during
		operations.
		5. The unit commander ensures unity of command by
		establishing clear responsibilities and tasks for
		subordinate units and ensures that assigned tasks are
		_
		understood, supervised, and accomplished (conducts
	<u> </u>	briefing, debriefing, and operational rehearsals).
F 1.3.2	The commander organizes	Standard Met
	command and control of all	1. The unit commander establishes command
	subordinate and attached	hierarchies that clearly assign responsibility and
	elements.	accountability for all subordinate elements.
		2. The unit commander ensures that ROEs are
		understood and applied correctly by all unit personnel.
		(Comment: Check the training records and interview
		with randomly selected inidividuals.)
		3. The unit commander ensures all operations/tasks
		include Force Protection and security concerns and
		coordinate with respective units.
		4. Tasks/Operations of sub-units (platoons/teams) are
		deconflicted in time and space (battlespace
		management) and are depicted in a graphical overlay.
F 1.3.3	All operations are conducted	
. 1.5.5	in accordance with	The unit has standard operating procedures (SOP)
		to harmonize staff work and standardize the reaction
	continuously monitored.	to and reporting of situations. All subordinate
	continuously morntoreu.	commanders/ officers clearly understand their roles
		and responsibilities and react to the situation
		(hostile/non-hostile, technical) in accordance with the
		SOP.
		2. Correct sets of orders (OPORD, FRAGO etc) are
		used. Orders are based on guidance received from higher HQs (SHQs/FHQs) or situation developments.
		Orders are clear, simple, and concise.
		3. The unit's operations room (a Radio room/signal
		centre) is set up to monitor the unit's (internal) daily
		operational activities 24/7. The duty roster for
		watchkeepers/unit's duty officers is in place.
		4. Mobile operations or sub-units operations out of
1	i i	the main camp of the unit (e.g. patrols (including
		admin), and convoy escort tasks) are tracked through
		a real-time tracking system (GPS) or radio checks at
		a real-time tracking system (GPS) or radio checks at waypoints/reporting points. The movements are
		a real-time tracking system (GPS) or radio checks at
		a real-time tracking system (GPS) or radio checks at waypoints/reporting points. The movements are
		a real-time tracking system (GPS) or radio checks at waypoints/reporting points. The movements are marked on the Situation Map.
		a real-time tracking system (GPS) or radio checks at waypoints/reporting points. The movements are marked on the Situation Map. 5. The commanding officer and his staff continuously
		a real-time tracking system (GPS) or radio checks at waypoints/reporting points. The movements are marked on the Situation Map. 5. The commanding officer and his staff continuously assess the situation, monitor the operations/tasks

		movement of its own unit	1. During the preparation of the task (convoy), unit
		(convoy and patrol).	HQ and sub-unit selected waypoints/reporting lines to
			track the movement.
			2. The unit HQ and sub-unit are coordinated for an
			appropriate radio channel to maintain continuous
			radio communication.
			3. All operations of the unit (e.g. Convoys, admin
			patrols) are tracked on the Situation Map in the
			Operations Room.
			·
			4. Communications/information flow are recorded in the unit's signal logbook.
			5. The unit maintains/coordinates for quick reaction force (QRF) or quick support (refueling etc) to the
			operations.
	F 1.3.5	The unit has established a	Standard Met
		process to continuously	1. The MCTU conducts After-Action Review (AAR) with
		improve its effectiveness.	team members after the completion of each task and
		improve its effectiveness.	identifies lessons learned. (What worked well, what
			didn't work, recommended training, equipment, or
			supplies required.) (Comment: Check the records.)
			2. Findings of after-action reviews are recorded and
			used to identify best practices and make necessary
			adjustments (e.g. revised tactics, techniques and
			procedures, new operational posture). Best Practices
			and Lessons Learned are shared with higher HQs for
			_
			distribution to other units.
			3. Performance improvement plans and measures
			taken are recorded and reported to higher HQs.
F 1.4			
Communication	F 1.4.1	The unit has established and	
	F 1.4.1	The unit has established and maintained effective	Standard Met 1. The unit operates & maintains a VHF/UHF
	F 1.4.1		
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network,
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level.
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies.
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs,
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and
	F 1.4.1	maintained effective	The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs,
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders.
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all
	F 1.4.1	maintained effective	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit.
	F 1.4.1	maintained effective	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit. There is the continuous, timely, and accurate
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all times (24/7) within the unit. 5. There is the continuous, timely, and accurate passage of information between subordinate units and
	F 1.4.1	maintained effective	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the
	F 1.4.1	maintained effective	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all times (24/7) within the unit. 5. There is the continuous, timely, and accurate passage of information between subordinate units and
	F 1.4.1	maintained effective	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the
		maintained effective communications networks. Personnel of the unit	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all times (24/7) within the unit. 5. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.)
		Personnel of the unit conduct effective radio	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.) Standard Met Radio communication procedures are outlined in a
		maintained effective communications networks. Personnel of the unit	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.) Standard Met Radio communication procedures are outlined in a unit SOP and aligned with UN procedures. As per SOP,
		Personnel of the unit conduct effective radio	 The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. The communication architecture is designed to cater for all operational tasks and contingencies. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. Communication channels are operational at all times (24/7) within the unit. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.) Standard Met Radio communication procedures are outlined in a unit SOP and aligned with UN procedures. As per SOP, signal instructions are issued and it includes details of
		Personnel of the unit conduct effective radio	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all times (24/7) within the unit. 5. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.) Standard Met 1. Radio communication procedures are outlined in a unit SOP and aligned with UN procedures. As per SOP, signal instructions are issued and it includes details of code words, radio net diagrams, and frequency
		Personnel of the unit conduct effective radio	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all times (24/7) within the unit. 5. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.) Standard Met 1. Radio communication procedures are outlined in a unit SOP and aligned with UN procedures. As per SOP, signal instructions are issued and it includes details of code words, radio net diagrams, and frequency (Primary, Alternative channels, CASEVAC channel etc)
		Personnel of the unit conduct effective radio	1. The unit operates & maintains a VHF/UHF command, control, and communications network, down to the sub-unit (section/ squad) level. 2. The communication architecture is designed to cater for all operational tasks and contingencies. 3. The communication architecture supports command and control of the entire unit, situational awareness, secure communications with Higher HQs, and coordination with neighboring units and internally. Primary, alternative (including SATPHONE), command, and emergency means of communication during each operation and for static duties are clearly defined in the commander's orders. 4. Communication channels are operational at all times (24/7) within the unit. 5. There is the continuous, timely, and accurate passage of information between subordinate units and the HQs (FHQ and SHQ). (Comment: Check the records (radio log book) and reports.) Standard Met 1. Radio communication procedures are outlined in a unit SOP and aligned with UN procedures. As per SOP, signal instructions are issued and it includes details of code words, radio net diagrams, and frequency

		Old Millitary Collisat Tit	•
			duties. (Comment: The SOP includes guidelines for transmitting phonetic alphabet and numbering and
			procedure words.)
			2. Radio communications with higher HQs are
			conducted in English based on UN procedures.
			3. The unit personnel (including every section and cell
			leader) transmit messages that are clear and brief.
			4. Radio checks are conducted before the conduct of
			each task with all stations involved in the task.
			5. The unit commander's orders to conduct tasks
			(verbal or written) include always Primary, alternative,
			command, and emergency frequencies ((including
			SATPHONE).
			6. Every section/cell leaders are able to use basic
			radio equipment in service in their unit and to operate
			them according to the internationally recognized
			procedure.
F 1.5			
Use of force and	F 1.5.1	The unit has implemented	Standard Met
compliance with		measures to ensure	1. All unit personnel have been issued with mission-
international human		compliance with Mission	specific ROE pocket cards and every personnel carries
rights and		specific ROEs. Ref.: Mission	it with him/her. (Comment: Spot Check)
humanitarian law.		1 7	
numamtanan law.		ROEs.	2. ROE cards are translated into the mother tongue of
			all personnel.
			3. ROE training is conducted regularly and
			documented (incl. participants). The unit has adequate
			training materials for the ROE training as per FHQ
			guidance. (Comment: Check the training records and
			training materials.)
			4. The unit organizes ROE scenario-based training is
			conducted based on likely mission-specific incidents.
			(Comment: Check with training records (including
			plans and scenarios). Check if all personnel attend the
			trainings.)
	F 1.5.2	The unit personnel	Standard Met
	г 1.5.2	demonstrate a clear	
			1. Soldiers can explain the principle of Self-Defence.
		understanding of basic ROE	2. Soldiers can explain the principle of Use of Force
		principles. (Comment:	other than in Self-Defence.
		Conduct Interviews with	3. Soldiers can explain the principle of Duty to
		personnel of all ranks.)	Challenge and Warn.
			4. Soldiers can explain the principle of Duty to Identify
			Target(s)-Observe Fire.
			5. Soldiers can explain the principle of Duty to Use
			Minimum and Proportional Force.
			6. Soldiers can explain the principle of Avoidance of
			Collateral Damage.
			7. Soldiers can explain the principle of Rules and
			instructions to deal with detainees.
	F4 F 2	The contribution of the co	
	F 1.5.3	The unit has implemented	Scenario-based training is conducted based on likely
			mission-specific incidents.
		unit personnel.	2. Training is conducted monthly and documented
			(incl. participants).
			3. Training is conducted separately for unit key
			leaders/ subordinated commanders and soldiers.
	F 1.5.4	The unit upholds human	The unit incorporates considerations of
		·	international law including the Laws of Armed Conflict
	1	ribitio, and the principles of	international law melaung the Laws of Affilea Commet

international law including the Laws of Armed Conflict during the planning and conduct of operations. F 1.6 Mindset and Caveats F 1.6.1 The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) F 1.6 Mindset and Caveats F 1.6.1 The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) The unit has always displayed a positive attitude in undertaking mandated tasks. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/ in line with Higher Commanders Intent. The unit the planning of operations. 2. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/ in line with Higher Commanders Intent. 3. The unit has fully implemented the given tasks with its full capacities (use of UAVs, counter-EO capacity)
during the planning and conduct of operations. Armed Conflicts, Human rights, and international humanitarian laws. (Comment: Check with training records (schedule and attendance). Coordinated with respective offices for the training.) F 1.6 Mindset and Caveats F 1.6.1 The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) Standard Met 1. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has fully implemented the given tasks with
F 1.6 Mindset and Caveats F 1.6.1 The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) Standard Met 1. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has fully implemented the given tasks with
The unit demonstrates the required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) Standard Met 1. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has fully implemented the given tasks with
required robustness and mindset to undertake mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) 1. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 2. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks. 3. The unit has always displayed a positive attitude in undertaking mandated tasks.
mandated tasks. (Comment: Subjective assessment based on FHQs and SHQs inputs.) 2. The unit has undertaken all tasks (e.g. escorting various convoys and transporting goods as mentioned in SUR) necessary for the implementation of the mandate and always conducted operations in support/in line with Higher Commanders Intent. 3. The unit has fully implemented the given tasks with
, ,
etc) as per SUR including operations by night using technology including night vision systems as required.
4. In locations with more than one nationality, the unit commander follows the chain of command defined by higher level commanders to ensure a shared understanding of security standards and the operational approach to implement them.
F 1.6.2 The unit has supported the planning and conduct of all tasks assigned by higher HQs. Standard Met 1. The UN MCTU commander has never refused a task or the timely execution of it, which was in line with the SURs (e.g. because of national regulations/ policies.)
2. The MCTU has never imposed limitations or restrictions when conducting or planning for an assigned task (within SUR).
3. The MCTU has never refused to conduct a task (within SUR). The unit has never conducted tasks against the explicit guidance of higher HQs.
4. When receiving instructions from national authorities in violation of AC 2 Policy Para 53, the unit immediately informed their United Nations chain of command. Ref.: AC2 policy para 53.
UN Military Combat Transport (Combat Convoy) Unit Function 1: Situational Awareness, Planning
Command and Control (Overall Assessment):

Observation & Recommendations

UN Military Combat Transport (Combat Convoy) Unit Function 2: Personnel, Administration, Training and Self-Sustainment (COE).

Description: Personnel, Administration, Training and Sustainment (COE) Function is an essential function for each and every military unit deployed in the field. A self-sustainment element enables the Military Combat Transport Unit to function properly. These include personnel/administration, communications/information technology, welfare and catering, etc. Furthermore, sustainment requires supply support obtaining needed goods and materials, including the reception, warehousing and distribution of goods and material for forward operation units. This may involve storage, safety testing and accounting of rations, and POL management. Moreover, the maintenance support activities include maintenance, repair, on-site repair, and recovery, medium and heavy lift and spare management to ensure that equipment within the unit is in optimum operating condition. Maintenance capabilities and tasks must be prepared to support surge periods in operational tempo.

Condition: The sustainment support is limited to the Military Combat Transport Unit and to lesser extent forward elements, but it is not specifically designed to support the entire UN Mission. The MCTU with maintenance tasks should be equipped with equipment and qualified and skilled staff to provide maintenance service as required. The operating area and environmental conditions can also significantly increase the maintenance requirements of equipment and will have to be constantly reviewed throughout the deployment period.

Ref: United Nations Peacekeeping Missions Military Combat Transport Unit Manual, Second Edition 2023

Sub-Task	Standard Number	Standards	Indicators	Score
F 2.01				
Personnel, Administration, and Self-	F 2.1.1	Personnel administration of the unit is guided by Mission SOPs. Ref. UNMPKI HB 9.4.2	Standard Met 1. The unit's SOPs are written in the mother tongue and in English.	
Sustainment (COE).			2. Personnel reporting procedures as covered in the unit's SOP are being followed.	
			3. Conduct and discipline procedures as covered in the unit's SOPs are being adhered to.	
			4. The contingent leave policy as covered in The Combat Transport Unit's SOPs is being followed.	
			5. Job descriptions are available for major functions of the unit. (Comment: Are the Job Descriptions in the English language, put into the	
			UN template, using the current naming conventions and containing the necessary predeployment skills? Has every single member of the Unit/Sector signed a personal copy of their	
			job description?)	
	F 2.1.2	The MCTU maintains, reports and records the operational strength status of the unit.	Standard Met 1. Daily/Weekly unit strength reports are provided to Sector/ Force HQs.	
			2. The personnel section maintains the clear status of all unit personnel including the deployed locations.	
			3. Subordinate units report the daily strength status of all soldiers.	
			4. The personnel section reports critical shortfalls regarding personnel to the unit commander.	5
			5. The unit's authorized strength is in line with	

			the MOU.
			6. The unit's operational strength (actual strength) (MML, i.e. 75%) in line with the specific field missions SOP is maintained at all locations of
			the MCTU.
			7. Repatriations/rotations of personnel before the end or at the end of the normal tour of duty are correctly recorded and documented.
	F 2.1.3	The unit meets UN-specific gender	Standard Met
	1 2.1.3	strategy requirements.	1. An appropriate percentage of all deployed contingent personnel are females (10% in 2023, and 15% in 2028). Ref.: Uniformed Gender Parity Strategy 2018-2028, DPO.
			2. Female soldiers are employed and operating in the unit as per their assigned function.
			(Comment: Question for female soldiers.)
			3. The unit has a trained Gender Focal Point
			/Adviser.
			4. Commanders are aware of the FC's Gender- responsive document and conforming to its intent.
			5. The unit leadership ensures gender training
			and awareness is being conducted in regular
			intervals. (Comment: Question for gender
			advisor/Focal point and check the training
			program and records.)
	F 2.1.4	Physical requirements are in place	Standard Met
		according to the UN gender	1. Separate accommodation, showers, and toilets
		strategy.	are available for female personnel.
			2. Women's ablution and washrooms are in close
			distance to their accommodation.
			3. Suitable accommodation for women to allow
			full access, able to travel and operate in all areas in the mission is available.
			4. Women have access to female sanitary
			products and there are disposal points for
			sanitary products in the ablutions.
	F 2.1.5	Contingent personnel meet UN- specific requirements. Ref.: COE	Standard Met 1. The contingent has no personnel under 19
		Manual Chapter 9 Annex A.	1. The contingent has no personnel under 18 years of age.
		ivialidal Chapter 5 Annex A.	2. The contingent has no personnel older than 55
			years of age (excluding ranks above Lt Col/Senior Warrant Officer).
			3. The unit has enough personnel to
			communicate in the Mission language (English or
			French) to accomplish its tasks.
			4. Personnel on the platoon level can
			communicate in the Mission language (e.g.
F 2.02			English).
	F 2.2.1	Understanding of SEA prevention	Standard Met
Discipline and SEA	. 2.2.1	and UN standards of Conduct.	All unit members questioned can explain the
prevention.		(Comment: A minimum	UN standards of conduct.
r	1	1	

	UN Military Combat Transp	ort Unit - Functions	
	requirement 5% of the overall	2. All unit members questioned can explain the	
	contingent strength must be	prohibitions against SEA and sexual relationships	
	questioned.)	with members of the local population.	
		3. All unit members questioned demonstrate	
		awareness of the possible consequences of SEA	
		for troops, victims, the TCC and mission/UN.	
		4. All unit officers and senior NCOs (Staff	
		sergeants and above) and all other unit members	
		questioned, know and can explain the	
		process/procedure/appropriate reporting channels for reporting suspected misconduct.	
		5. The unit personnel carry the "No Excuses" card	
		and the "Ten Rules: Code of Conduct for Blue	
		Helmets" translated into the unit's mother	
		tongue.	
		6. There are visible awareness-raising messages	
		(e.g. posters, regular townhalls) regarding SEA	
		prevention and the UN Code of Conduct present	
		in the Unit.	
F 2.2.2	The unit commander has control	Standard Met	
	measures to prevent misconduct	1. The unit commander and all sub-unit	
	(violations of UN standards of	commanders maintain a record showing they	
	conduct, including the zero-	communicate on conduct and discipline to those	
	tolerance policy on SEA).	under their command on a regular basis (at least	
		monthly), including on the standards related to	
		SEA.	
		2. Where personnel are deployed to Temporary	
		Operating Bases or other remote locations, the	
		unit commander conducts regular (monthly) visits	
		to ensure adherence to UN standards of conduct.	
		3. The unit and sub-unit commanders	
		demonstrate that they are actively monitoring the	
		plan and measures to mitigate the risk of	
		misconduct.	
		4. The unit commander maintains records and	
		decisions of all disciplinary cases in the unit. 5. The unit commander and sub-unit	-
		commanders have a clear understanding of the procedure to deal with/administer the violation	
		of conduct and discipline and SEA cases.	
		6. Appropriate action has been taken to address	
		the violation of conduct and discipline and SEA	
		cases. (Comment: N/A if no cases.)	
F 2.2.3	The unit personnel adheres to UN	Standard Met	\dashv
	standards of conduct and discipline	1. During the reporting timeframe, no contingent	
	incl. SEA.	member has been repatriated as a result of	
		disciplinary issues.	
		During the reporting timeframe, no violation of	\dashv
		the UN standards of conduct of a current	
		contingent member is documented.	
		During the reporting timeframe, the unit	-
		commander and personnel cooperated during	
		investigations. (Comment: N/A if no	
		investigations. (Comment, N/A ii 110	

			investigations)	
			4. The unit commander conducts their own	
			investigations on cases of misconduct and	
			penalizes contingent members that are found	
			guilty (in accordance with authorization by	
			national law). (Comment: Records to be	
			presented. N/A if no cases.)	
			5. Il cases of misconduct allegations and	
			investigations are documented incl. the outcome	
			(sentence). (Comment: Records to be presented.	
			(N/A if no allegations or investigations))	
F 2.03				
Safe Driving	F 2.3.1	The unit personnel adheres to UN	Standard Met	
		standards of safe driving.	1. Certification of drivers (driver's license or	
		_	course completion certificate) for military	
			pattern, armored, specialized and heavy vehicles	
			are available. (Comment: Conduct spot checks for	
			different vehicle categories.)	
			A system is in place to ensure that drivers are	
			· ·	
			rotated when driving over longer distances/ for	
			longer time periods. (Comment: Note that driving	
			over longer periods can result in lapses in	
			concentration.)	
			3. The unit has a responsible officer to manage	
			vehicles, tasking, drivers, licenses, safe driving	
			measures in accordance with mission-specific	
			guidelines.	
			4. The unit trace traffic violation cases, conduct	
			investigations (also in cooperation with local	
			authorities and MP) and take disciplinary	
			measures if required (e.g. gross negligence).	
			(Comment: Check unit records. If no existing	
			cases - N/A.)	
	F 2.3.2	The unit has implemented a Road	Standard Met	
	Γ 2.3.2	-		
		Safety Program.	1. The unit has clearly documented safety	
		Ref.: United Nations Military	regulations and Standard Operating Procedures	
		Manual (UNMIM), 2.17.6	(SOPs) which are understood by drivers and	
			vehicle occupants. These measures must be	
			strictly enforced (e.g., speed limits, use of seat	
			belts, alcohol control, vehicle breakdown drill).	
			(Comment: Does the Transport Section utilize the	
			UN Drivers Handbook and ensure their drivers are	
			familiar with its contents?)	
			2. Training, testing, and certification of drivers to	
			operate vehicles in all weather conditions, during	
			night and low-visibility, and over rough terrain	
			replicating conditions in the AOR.	
			The unit uses assistant drivers in vehicles	
			where applicable.	
			• • • • • • • • • • • • • • • • • • • •	
			4. Drivers know how to respond to accidents,	
			perform self-extraction, operator-level	
			emergency repairs, report on accidents, break-	
			downs, and faults, provide first-aid, and attend to	
		•	·	

	_	Old Military Combat Transp	
			injuries en-route. 5. Vehicle operators of the unit are performing daily Preventive Maintenance Checks and Services (PMCS) prior to the operation of any vehicle, recording checks and services in logbooks assigned to the vehicle. 6. All vehicles are equipped with emergency repair and towing equipment, fire extinguishers, emergency triangles, and first aid equipment.
F 2.04			
Welfare	F 2.4.1	equipment, infrastructure, and processes to provide effective welfare for its members. Ref.:	1. Welfare measures as covered in the unit's SOPs are being taken. 2. Recreational space/ facility is available if accommodation is TCC's responsibility. 3. Entertainment facilities, TV, religious facilities, library, indoor/outdoor sports areas are available. (Comment: How does the unit account for Welfare items? Carry out a 10 item check of items on the Welfare account.)
			on the Welfare account.)
	F 2.4.2	procedures to ensure the welfare of its members. Ref.: UNMIM Chapter 8.	1. The unit has documented leave plans as per UN regulations for the contingent. (Comment: Does the unit have a system for registering and planning annual/compassionate/recreational leave?) 2. Temporary deployments at remote locations are not exceeding 30 days (unit members are rotated at these locations). 3. All Unit and sub-unit commanders have implemented and documented a duty system allowing for rest and recuperation. 4. The unit has an appointed unit/contingent welfare officer responsible for unit welfare. 5. The unit welfare officer has developed and a documented welfare plan and program for unit members (e.g. game nights, sport competitions, movie nights). 6. The unit has a system in place to inform all personnel (e.g. current situation, incidents, upcoming events) to avoid speculation, rumours and frustration. 7. The unit has established a designated counselor for contingent members to raise problems and concerns.
F 2.05 Training	F 2.5.1	1 0	Standard Met
		2019 Guidelines: Design, Delivery and Evaluation of Training (Training	Training plans are aligned with Mission specific guidance (SOPs, FC's Training directive and FHQ/SHQ instructions). Previous observations/ recommendations of Pre-deployment visits and in-mission evaluations are incorporated into training plans to improve on

UN Military Combat Transport Unit - Functions Performance Improvement) 2019 identified shortfalls (Com

		Performance Improvement) 2019	identified shortfalls. (Comment: Note that for	
		Guidelines: Combined Military and	units that have received a Pre-Deployment Visit	
		•	before their deployment/ rotation the contingent	
		Peace Operations	commander should also have knowledge on	
		react operations	provided improvement recommendations (not	
			mandatory).)	
			Training plans consider training	
			recommendations of the unit's performance	
			improvement plan.	
			4. Training plans are based also on inputs from all	
			staff functions of the Battalion to synchronize	
			training with operational activities.	
			5. Training plans have been coordinated with	
			Force/ Sector HQ to ensure that temporary	
			capability reduction during scheduled training	
			does not degrade mission performance and have	
			been approved by the Sector HQ.	
			6. The UN Inf Battalion has planned to conduct	
			combined Training exercises with Police Units in	
			the Sector AOR. Ref.: 2019 Guidelines: Combined	
			Military and Police Coordination Mechanisms in	
			Peace Operations.	
	F 2.5.2	The unit has effectively conducted	Standard Met	
		-	1. 90% of unit personnel have received refresher	
		members.	training (and passed the associated test of	
			objectives) at least once per 6 months.	
			(Comment: Check training records.)	
			2. 1 or 2 Buddy First Aid, CASEVAC and Heli	
			Evacuation procedures courses each six months.	
			Ref.: 2020 Policy: Casualty Evacuation in the Field	
			3. At least 1 weapon handling training for	
			individual and crew served weapons (including	
			calibration) and firing practice each six months.	
			(Comment: The unit must have requested a live	
			firing range if no range is available.)	
			4. Two sessions each six months on Force	
			Protection measures, updates on threats and	
			hazards in the AO of the unit. A plan has been	
			developed to periodically train and inform the	
			personnel on the changed threat scenarios. Ref.:	
			UN Force Protection Guidelines.	
			5. Two trainings each six months on radio	
			communications, voice procedures (including	
			communication with helicopters) and navigation	
			(map reading and land navigation with compass	
			and GPS).	
			6. The unit conducts regular refresher training for	
			every individuals on Counter IED and Search and	
	<u> </u>		Detect Training.	
F 2.06				
The unit's logistic	F 2.6.1	The unit develops a logistics	Standard Met	
planning.		support plan and outlines the	1. The unit develops (Logistic Officer) the unit's	
		logistic support requirements.	logistic support plan. (key requirements of UN	

		and national responsibility are considered in the own plan). 2. The logistic officer develops unit's logistic situation reports and updates the unit commander on the logistic situation of the unit. 3. The requirement to maintain adequate stock levels is outlined in the commander's order.	
		(including POL, water, rations, ammunition, recovery & maintenance, material and equipment, transportation, and medical support). 4. Logistic report requirements are outlined in	
		order. 5. The self-sustainment element of the unit provides recommendations on improvement of the logistic situation to the commander.	
F 2.6.2	The MCTU's own logistic situational awareness is properly established, updated and maintained.	Standard Met 1. A logistic situational report system is established. 2. All logistical situational reports from	
		subordinated units are collected and analyzed to create logistic situational awareness (common logistic picture) of the unit.	
		The self-sustainment element of the unit regularly updates the unit commander on the logistic situation of the unit. The self-sustainment element of the unit.	
F 2.07		provides recommendations for improvement of the logistic situation to the commander.	
	Weapons ammunition and	Standard Met	
readiness and serviceability and other Logistic supports for its	Weapons, ammunition and Personal Protective equipment are available and serviceable.	1. All soldiers are equipped with personal weapons, combat helmets (with blue covers) and basic flak jackets. (Comment: Conduct spot checks.)	
own.		2. Based on the last COE verification inspection 90% or more of Armaments (as per DOS KPI ME categories) are available and serviceable. Ref.: COE Manual 2020, Chapter 8	
		3. The unit maintains a registry for each weapon and weapon related equipment in national language with copies available in the mission language. Ref.: SOP Loss of weapons & ammunition 2019,	
		para 13 &14. (Comment: The registry must contain the following categories for each weapon of the Battalion: type; make; caliber; serial number; total number of each type; weapon location; user	
		name; reason for issuing; date and time when issued.) 4. Ammunition stored and accounted for as per specified storage conditions. Ammunition batch/lot record is being maintained properly.	

	Old Willitary Collibat Trails	Jort Offic - Lanctions
		5. The condition and shelf-life of ammunition is in
		accordance with UN standards.
		Ref.: UN Ammunition Manual 1.15.2.1 and Annex
		C/ part C & D.
		(Comment: Based on ATO report as identified by
		the Senior Ammunition Technical Officer (SATO).)
		6. A registry for all ammunition in national
		language with copies available in the mission
		language is maintained. Ref.: SOP Loss of
		weapons & ammunition 2019, para 13 &14
		(Comment: The registry must contain the
		following categories: Associated ammunition
		category, Type, Caliber, LOT and batch number,
		Number of each type, Location, Purpose of Issuing
		Ammunition, Date and time of Issue.)
		7. Monthly reports on the status of their
		weapons, weapons-related equipment and
		ammunition IAW the SOP Loss of weapons &
		ammunition para 19 are issued to the HOMC.
F 2.7.2	The unit's vehicles and special	Standard Met
	equipment are available and	The last COE verification inspection has
	serviceable. Note: Coordinate with	identified that 90% or more of COMBAT VEHICLE
	COE section (quarterly report),	category (as per DOS KPI ME categories) are
	verify, and notify the actions taken	available and serviceable.
	my the unit to mitigate the	2. The last COE verification inspection has
	shortfalls. (Comment: score 0/10	identified that 90% or more of the SUPPORT
	for the indicators related to KPI SS	VEHICLE category (as per DOS KPI ME categories)
	(Self Sustainment) categories and	are available and serviceable.
	Score 10/5/0 for the indicators	3. The last COE verification inspection has
	related to KPI ME categories.))	identified that 90% or more of TRAILER categories
	related to Ki i Wie categories.	
		(as per DOS KPI ME categories) are available and serviceable.
		4. The last COE verification inspection has
		identified that 90% or more of the Self
		Sustainment category of the unit ENGINEERING
		VEHICLE category (as per DOS KPI ME categories)
		is available and serviceable.
F 2.7.3	The unit's equipment supporting	Standard Met
	assigned tasks are available and	The last COE verification inspection has
	serviceable. Note: Coordinate with	identified that 90% or more of the Demining/ EOD
	COE section (quarterly report),	category (as per DOS KPI ME categories) are
	verify, and notify the actions taken	available/ serviceable.
	my the unit to mitigate the	2. The last COE verification inspection has
	shortfalls. (Comment: score 0/10	identified that 90% or more of the Generator
	for the indicators related to KPI SS	category (as per DOS KPI ME categories) are
	(Self Sustainment) categories and	available/ serviceable.
	Score 10/5/0 for the indicators	3. The last COE verification inspection has
	related to KPI ME categories.))	identified that 90% or more of the DEMINING
	related to KIT IVIL categories.	
		category (as per DOS KPI ME categories) are
		available/ serviceable. (Comment:) (Comment:
		Evaluators provide comment when the
		equipment shortfalls result in negative impact on
		conduct of operations.)

		4. The last COE verification inspection has identified the Self Sustainment category of EOD (as per DOS KPI ME categories) available and serviceable.	
		5. The last COE verification inspection has identified that 90% or more of the UNMANNED AIRCRAFT SYSTEMS – CLASS I category (as per	
		DOS KPI ME categories) are available/ serviceable. 6. Equipment supporting assigned tasks is	
		adequate (as per SUR and MOU) to perform ALL assigned tasks without limitation. (Comment: Evaluators provide comments when the	
		equipment shortfalls result in negative impact on conduct of operations.)	
F 2.7.4	Food and water are properly stored and maintained.	Standard Met 1. The MCTU unit orders the supply of fresh, frozen, chilled, and dry rations based on the mission-specific cycle (e.g: 30/60 days) and provides them to subordinate units. Ref.: UNMIM 9.9.7	
		2. Storage for deep freeze (when required), cold (7days) and dry food is available at each contingent location and food storage facilities include appropriate temperature monitoring and	
		control devices. 3. The food items and rations are separated, segregated and stored appropriately in date order to allow for stock rotation with updated temperature logs.	
		4. Separate static water storage for drinking and bulk water is provided for a minimum of three days of water per person.	
		5. Each person of the UN MCTU receives a minimum of 4.5 l of drinking water per day and has access to treated bulk water for cleaning, shower, ablutions, and other uses (80 l/ 3 days). Ref.: UNMIM 9.4.3 (Comment: Check mission-	
F 2.7.5	The catering procedures are	specific standards in the Mission Support plan) Standard Met	
	maintained properly. (Comment: Coordinate with COE section (quarterly report).)	Stock book is kept, and contents are accurate. Logistic Officers understand the rations demand process and the CMR allocation of rations.	
		3. The unit conducts Combat Ration Packs (CRP) and Bottled water stock checks regularly. 4. The unit reports stock replenishment requirements in a timely manner.	
F 2.7.6	POL is properly stored and maintained.	Standard Met 1. The unit should have premises and trained personnel to carry out POL management including	

			Fuel Management UN/DOS Ref 2019.12	
			2. The unit manages fuel supply and conducts	
			"Fuel Farm" Operations including spill	
			contingency.	
			3. The unit monitors supplies, delivery, and	
			consumption/accounting of POL.	
			4. POL storage is provided as per Mission	
			standards and containment basins with enough	
			capacity are placed under all fuel tanks and fuel	
			collection points. Ref.: UNMIM 2.14.5	
			·	
			5. The unit has sufficient stock levels of spare	
			parts and lubricants for Contingent Owned	
			Equipment and a national support plan is in place	
			to obtain these parts from their nation when	
			required. (Comment: Check if un- serviceable	
			equipment could be linked to lack of spare parts.)	
			6. POL storage and internal distribution within	
			sub-units are defined complies with UN	
			regulations for environmental protection. Ref.:	
			UNMIM 9.4.4 (Comment: Containment basins	
			-	
			must be placed under all fuel tanks, generators,	
			and fuel collection points.)	
	F 2.7.7	•	Standard Met	
		equipment available and	1. No shortfalls regarding the Self Sustainment	
		serviceable to provide effective	category of Camp Support, Accommodation and	
		Camp Support, Accommodation	Storage (as per DOS KPI SS categories) are	
		and Storage. (Comment:	identified in the last COE verification inspection.	
		Coordinate with COE section	(Comment: Check and verify with COE unit's	
			inspection. Evaluators provide comment if there	
			are shortfalls are identified during the	
		_	evaluations.)	
F 2.08		intigate the shortians.	Cvariactions.;	
	E 2 0 1	Recention of goods and providing	Standard Mot	
Material Handling,	r 2.0.1		Standard Met	
store and		material handling (download,	1. The unit convenes a reception committee to	
distribute goods,			examine the quantitative and qualitative aspects	
and medium and			of the delivery.	
heavy lift.			2. The unit draws up a report (or reports) noting	
			the progress of the operation, the quantities	
			accepted and possibly the items to be returned to	
			or changed by the supplier.	
			· · · · · · · · · · · · · · · · · · ·	
			3. The unit documents and files all the	
			appropriate accounting relating to reception	
			operations.	
			4. The unit has kept and filed the delivery notes	
			both from suppliers and to the units supported.	
			5. The unit conducts verification on reception	
			and keeps a record, including delivery notes and	
			verification reports with signatures.	
	F 2.8.2	The unit provides upload/download		
	1		The unit provides heavy and medium cargo	
		20 ft ISO Containers and heavy and	1. The unit provides neavy and medium cargo	
		20 ft ISO Containers and heavy and medium lift capability. (Comment:	, ,	
		medium lift capability. (Comment:	distribution (including medium and heavy lift capacity) support for uploading/downloading	

	are recommended to check with SUR and MOU of the unit.)	cargo. (Note: Cranes, or forklifts, or self-loading trucks for 20' ISO containers.) (Comment: Evaluators check if unit has trained operators while ensuring this capacity and provide comments.) 2. The unit provides lifts during the movement (convoy). (Comment: Check the SUR and MOU of the unit and ensure the capacity and check the commander's movement order how to arrange the lifts during the movements. provide the comments.) Standard Met
	accounts for its own materials, and	The unit has suitable accommodation to house goods received according to their nature, as well as specified handling equipment and work clothes. The unit has a structure of positive and negative temperature-controlled rooms infrastructure or in the form of refrigerated trucks.
		3. The unit keeps physical inventory accounts. 4. The unit carries out the turnover of stores and applies the "first expires, first out" (FEFO) principle for storing goods. 5. The unit takes measures to ensure hygiene by cleaning, and placing rat prevention equipment, and window and door screens. 6. The unit takes measures to ensure fire safety by installing smoke detectors and alarm signals. 7. The unit takes measures to ascertain the security of the warehouses either electronically or by soccurity personnel or with physical measures.
	The unit carries out the general and technical supply management in suitable stores and premises.	Standard Met 1. The unit holds an account of the items on entry and exit. 2. The unit takes measures to thwart theft, robbery, and hijacking. 3. The unit isolates emergency stocks and strategic reserve stocks. 4. The unit holds physical accounts of ration incoming, outgoing, and replenishing goods. 5. The unit watches over hygiene and takes quality control measures, including lab testing for suspected food. 6. The unit observes the rules of safety, security and particularly occupational safety and fire. 7. A status report of the goods should be prepared on a regular basis to get replenishment on time from home or UN.
F 2.09		and the state of the
Maintenance, general workshop, on-site repair, and	The unit is capable to provide routine maintenance services through workshops.	Standard Met 1. The unit has enough storage of spare parts for maintenance and repair.

		Old Military Collibat Hallsp	
recovery as its owr capability maintenance.	ו		2. The unit has enough skilled mechanics for routine maintenance and repair of its vehicles and
maintenance.			equipment. 3. The unit keeps technical documentation
			(records) on the supported vehicle fleet.
			4. The unit has a smooth channel for replenishing
			the spare parts consumed.
			5. Due to the diversity of the fleet to be
			supported, the unit should be sufficiently
			equipped with suitable tools or toolboxes.
	F 2.9.2	The unit is capable to provide	Standard Met
		vehicle emergency maintenance	1. The unit has enough storage of spare parts for
		and on-site repair.	emergency maintenance and repair.
		·	2. The unit has enough workshop vehicles to
			conduct emergency and on-site repair tasks.
			3. The unit has enough skilled mechanics for
			emergency maintenance and repair.
	F 2.9.3	The unit provides vehicle recovery	Standard Met
		(heavy trucks, and APCs).	1. The unit is equipped with recovery capabilities,
			including recovery of the heaviest military
			vehicles in the unit.
			2. The unit has conducted recovery exercises on a
			regular basis. The documents like lessons learned
			(LL) and lessons identified (LI) should be
			documented and presented to the evaluation
			team. (Comment: Check the training records.)
			3. The unit includes vehicle recovery for every
			task (convoy operations) as part of the
			contingency plan. (Comment: Check the
F 2 40			commander's orders and units reports.)
F 2.10	F 2 40 4	The NACTUL beauth a many impeditional	Chandard Back
Medical support	F 2.10.1	The MCTU has the required levels	Standard Met
		of equipment and supplies to ensure basic medical support. Ref.:	The last COE verification inspection has identified the Self Sustainment category of
		COE manual Chapter 3 Annex C.	COMMUNAL FIRST AID category (as per DOS KPI
		COE mandar chapter 3 Annex C.	categories) are available and serviceable.
			The last COE verification inspection has
			identified the Self Sustainment category of
			BUDDY FIRST AID (BFA) category (as per DOS KPI
			categories) are available and serviceable.
			3. The last COE verification inspection has
			identified the Self Sustainment category of HIGH-
			RISK AREAS (EPIDEMIOLOGICAL) category (as per
			DOS KPI categories) are available and serviceable.
			4. 100% of unit personnel deployed with a first
			aid kit (Comment: Conduct spot checks.)
			5. 100% of tourniquets are available in all first aid
			kits. (Comment: Conduct spot checks.)
	F 2.10.2	The medical team/personnel	Standard Met
		records the personnel's health	1. Medical team/personnel regularly liaise and
		issues and provides regular Buddy	coordinates with medical facilities (Lvl I or Lvl II)
			the article is a company and the collision of the collisi
		First Aid refresher training to unit personnel.	for the concerned health issue (including regular medical checks, sick call, and medical concerns) of

	the units' personnel. (Comment: Check the medical records (sick calls, emergency calls, and
	regular checks etc).)
	2. The unit provides medical training (Buddy First
	Aid, Casualty Evacuation, and healthcare policies
	and procedures are included) at least every 3
	months to all unit personnel. (Comment: Training
	should be conducted during pre-deployment
	training and be recorded. Check with training plan
	and records.)
	3. Training includes the application of
	Tourniquets for Extremity Hemorrhage, Airway
	Management procedures and techniques,
	Fracture Immobilization, Burns, Bites and stings,
	Casualty transportation techniques, CASEVAC
	procedures. (Comment: Check with training plan
	and records.)
UN Military Combat Transport (Com	bat Convoy) Unit Function 2: Personnel, Administration, Training

UN Military Combat Transport (Combat Convoy) Unit Function 2: Personnel, Administration, Training and Self-Sustainment (COE). (Overall Assessment):

Observation & Recommendations

UN Military Combat Transport (Combat Convoy) Unit Task 1: Transportation of cargo/goods/personnel²

Description: Transport is the act of moving supplies, equipment, and personnel from one place to another in a Military Combat Transport Unit (MCTU) area of operations, and it is one of the core capabilities of a MCTU. The transportation task undertaken by a MCTU is a tactical one, the second line of transportation, and it normally means road (surface) transportation.

Condition: The unit may dispatch one or two trucks transporting goods, personnel, water, fuel or sewage as per daily task order issued by tasking authority; and may dispatch a convoy consisting of more trucks and other vehicles. Transporting cargo/goods/personnel is vital to the support of Mission mandate implementation and therefore the core of evaluation.

Ref: United Nations Peacekeeping Missions Military Combat Transport Unit Manual, Second Edition 2023

Sub-Task	Standard	Standards	Indicators	Score
	Number			
Г 1.1				
Planning and				
reparation	T 1.1.1	The unit commander and staff	Standard Met	
·		conduct mission analysis.	1. The unit examines specified and implied tasks, along with routes, communications, and control measures.	
			2. The unit has acquired enough detailed information	
			about the route and terrain including weather conditions and civil resources along the route.	
			3. The unit commander acquired enough detailed security information along the route. The unit analyses threat actor(s) most likely and most dangerous courses of action against UN Forces along the route including a threat assessment of vulnerable points and vulnerable areas for IED employment. (Recent and significant activity in the area such as ambush, attack, and carjacking. This also includes a threat assessment of vulnerable points and vulnerable areas for IED employment. 4. The commander and staff conduct map reconnaissance, mission rehearsals, and other mission preparation. 5. The unit ensures a configuration of goods that would be transported by the unit (such as ammunition, POL,	
			containerized cargo or loose cargo, oversized cargo/vehicles etc). 6. The unit ensures a configuration of own vehicles	
			(trucks, flatbeds etc), suitable equipment, their ability to move through terrain, and trained personnel for transporting goods.	
	T 1.1.2	The unit commander conducts	Standard Met	
	1 1.1.2		ne 1. The unit commander coordinates with higher HQ for	
		planning process.	necessary support (oversized cargo, heavy and medium	
			lift, resupply, refueling, combat engineer support, surveillance with UAS, CASEVAC, aviation etc).	

² It is necessary to state here that:

investigation.

¹⁾ only core functions and tasks of the MCTU as listed in Chapter Two are covered for the purpose of evaluation; and
2) evaluation of modular capability will be based on respective TSI of military units, e.g. Evaluation of EOD team capability will be based on evaluation criteria (tasks) mentioned in TSIs of EOD unit manual such as Conduct Search and detect explosive ordinance and collect forensic collection, disposal of EO/IED and post blast

		•
		2. The unit closely coordinates with the protection task
		force (escort team) for the security arrangement for the
		transportation task. The unit (convoy commander)
		coordinates with the protection force for SP (start point),
		RP (reporting points), RA (rest areas) and RP (release
		point).
		3. The unit conducts detailed briefings and coordination
		between concerned shareholders (Mission Support
		Center, MOVCON, SHQ, and FHQ etc) and units.
		4. The unit rehearses its contingency plan and
		coordinates for required actions e.g. what will the team
		(e.g. drivers) do on entry/exit of friendly lines; what will
		the team do at a short/long halt; what will the team do in
		the event of a breakdown; how will the team react to
		contact – left, right, front, and rear; CASEVAC
		procedures; how to react to an IED attack etc.
T 1 1 2	The coult we detect the two persons autotions	(Comment: Check the training records.)
T 1.1.3	The unit meets the transportation	
	capability as per SUR and MOU.	1. The unit provides an adequate number of vehicles
		(with appropriate capacity) as requested by MOVCON as
		per SUR and MOU.
		2. The unit records/ensures the regular maintenance of
		the serviceability status of vehicles on a daily basis.
		(Comment: Check the maintenance record.)
T 1.1.4	The unit commander issues the	Standard Met
	order for transportation task	1. The order describes a clear and concise statement of
		what the unit must accomplish.
		2. The order describes the specific activity of the convoy
		team (equipment (transporting containers, upload and
		download etc), drivers, operators mechanics, recovery
		team).
		3. The order includes requirement of resources (spare
		parts, recovery etc).
		4. The order describes command and control measures
		including reporting instructions and communication
		methods.
		5. Logistical concerns/resupply of the materials and
		other supply and support considerations are instructed. It
		includes escort of convoy, CASEVAC, UAV support, heavy
		or medium lift, and Combat Engineer/EOD support.
		6. Safety instructions are briefed, and contingency plans
		are rehearsed.
T 1.1.5	The unit encures the preparation	
1 1.1.5	The unit ensures the preparation for the transportation task	Every vehicle should be equipped with the sufficient
	for the transportation task.	
		number of communications and navigation equipment.
		2. The unit ensures the convoy members prepare
		themselves and their personal equipment and rehearse
		various emergency responding actions including how to
		react to an IED attack.
		3. The unit ensures the readiness of the vehicles to
		include ECM jammers, enough spare parts, and
1	1	location of the first control of the
		mechanics (maintenance and recovery teams) for field repair and road rescue.

			4. The unit makes a sustainment plan and takes along	
			with them enough ration, water, recovery and POL to	
			self-sustain for the entire transportation operation.	
			5. A communications plan is developed and coordinated	
			for the convoy team and escort team.	
			6. Support arrangements are coordinated with the	
			higher HQ and escort team and other entities. (refueling,	
			CASEVAC, security, recovery, mobile curb-side refueling,	
			aviation etc)	
			7. The commander conducts spot checks on the readiness of convoy detachment and	
			,	
			equipment(individual equipment and major equipment incl. weapons, radio check).	
T 1.2				
Conduct of				
Task	T 1.2.1	Conduct transportation task.	Standard Met	
			1. The convoy leader maintains convoy speed, vehicle	
			spacing taking the ground, weather conditions and the	
			threat into account. Closely coordinates with escort	
			leader.	
			2. Each vehicle in the convoy should keep the vehicle	
			behind sight. 3. The convoy leader maintains communication	
			(regular/irregular intervals) with all elements during the	
			move.	
			4. All personnel follow the specific procedures for	
			unexpected events (incidents, such as breakdown,	
			accident, ambush, and IED attack, as well as	
			CASEVAC/MEDEVAC incurred) to deal with them	
			professionally.	
			5. All vehicles will ensure ECM jammer coverage of the	
			convoy while operating in an IED environment.	
	T 1.2.2	The unit commander exercises	Standard Met	
		effective Command and Control	1. The transport unit leader ensures and maintains all	
		during the transportation of	round security (360 degree) and adjusts the formation	
		cargo/goods/personnel.	based on terrain (open, restricted, urban), and for high-	
			low threat situations in close contact with the escort	
			leader. The leader ensures 5/25 meter IED checks are	
			conducted during halts. (Comment: Even convoy is	
			escorted by other unit, transporting unit commander must maintain the security.)	
			2. The transport unit leader receives and provides	
			situation updates to all the elements and reports	
			situational developments to higher HQs.	
			3. The transport unit leader provides clear tasking to all	
			the elements during situation changes.	
			4. The maintenance and recovery teams provide the	
			necessary services when necessary while closely	
			incorporating with the escort team. (Comment: During	
			the halt and vehicle break down etc.)	
			5. The leader ensures an IED 9-line report is sent in the	
			event of a suspected or confirmed IED.	
	T 1.2.3	At the convoy destination.	Standard Met	

			·
			1. The unit hand over and/or handle the cargo/goods properly. (Comment: Ensure all member of the unit attends the briefing.)
			2. The transport unit leader gives orders/instructions for further activities and ensures safety and security.
			3. The commander ensures the convoy returns to its own camp safely.
T 1.3	<u>'</u>		
After Action			
	T 1.3.1	The unit reports the result of the task after the transportation team returns to the unit's HQ.	Standard Met 1. The transport unit leader delivers a debriefing (a summary of what happened on the convoy).
			2. Best practices and lessons learned are identified, recorded, and documented.
			3. All reports to higher HQ must be accomplished on time.
			4. Refueling and maintaining vehicles after returning from duty to be prepared for the next task(s).

Observation & Recommendations

UN Military Combat Transport (Combat Convoy) Unit Task 2: Conducting Combat Convoy Escort

Description: Convoy Escort operation is conducted to escort personnel or supplies in a secure manner from a designated start point to an intended destination. They are carried out for the movement of UN personnel (civilians, police or military or a combination); a force logistics supply; administrative convoys of deployed troops; the movement of humanitarian aid and personnel; the movement of election staff and equipment; the escort for dignitaries / very important persons (VIPs); the movement of refugees/internally displaced persons (including women and children); and the movement of prisoners/detainees. Good Tactics, Techniques, and Procedures (TPPs) cause threat actors to consider the convoy not to be a 'soft target' and elect not to engage it.

Condition: Conducting combat convoy escort is vital to the support of Mission mandate implementation and therefore the core of evaluation for the MCTU.

Ref: UNIBAM Chapter 2.6.3; and United Nations Peacekeeping Missions Military Combat Transport Unit Manual, Second Edition, 2023

Sub-Task	Standard Number	Standards	Indicators	Score
T 2 4	Number			
Γ 2.1				
Planning and		The unit commander and staff guide	Standard Met	
Preparations	1 2.1.1	the preparation and conduct of convoy/escort through effective orders/briefings. Ref.: UNIBAM Annex H	 Order/ briefing covers why, when, where, how and to whom the convoy/escort must be conducted. Order/ briefing covers security arrangements of 	
			the convoy/escort unit.	
			3. Order/ briefing covers the threat situation and the weapons and equipment to be carried by the convoy/escort unit.	
			4. Order/ briefing includes support arrangements (EOD, UAS, Aviation etc) and coordination requirements (with Host Nation security forces, if applicable) for the conduct of the task.	
			5. Order/ briefing covers communication arrangements.	
	T 2.1.2	this standard at convoy/escort order. If	1. The convoy/escort leader identifies characteristics of the terrain such as difficult and very difficult terrain; vegetation changes; likely ambush spots; rivers and other bodies of water; obstacles; vulnerable points, including areas where friendly forces are canalized; areas where IEDs have been laid in the past.	е
			 The convoy/escort leader considers the effect of the weather on movement. The convoy/escort leader considers the type of vehicles being escorted, including their ability to move through terrain, their level of force protection. 	
			4. The convoy/escort team carries out a recce (physical or map) and identifies convoy/escort route depending on type of vehicles being escorted	

		way points, locations for planned halts, vulnerable points (likely ambush spots, potential areas with IEDs), potential obstacles, alternative routes, and communication gap areas (where Logistc cannot reach). (Comment: This may not be possible in some environments (high threat locations) In that case a map reconnaissance will suffice.)	
		5. The convoy/escort leader analyses potential threat actor(s) and identifies recent and significant activity in the area of the task to be conducted, threat actor(s) Most likely and Most dangerous Courses of Action (where are they, what are they likely to do, why will they do it, when will they do it, and how will they do it). This also includes a threat assessment of vulnerable points and vulnerable areas for IED employment.	
	Emergency support arrangements are coordinated. (Comment: If coordination cannot be observed check this standard at convoy/escort order. If necessary, interview the convoy/escort leader.)	6. The convoy/escort leader determines and coordinates own required actions e.g. what will the team do on entry/exit of friendly lines; what will the team do at a short/long halt; what will the team do in the event of a breakdown; how will the team react to contact – left, right, front, and rear; what will the team do if there is a casualty.	
		7. The convoy/escort leader determines logistics and support requirements based on analysis of mission and operating conditions 8. The convoy/escort leader requests required	
		attachments (e.g. IPO, EOD team, C-IED team, interpreters, Engagement team, and Unmanned Aerial Vehicle (UAS)/ISR).	
T 2.1.3		Standard Met 1. Support arrangements are coordinated with the higher HQ regarding the higher HQ's QRF support. (Comment: Procedures for requesting/directing support.)	
		2. Support arrangements are coordinated with the higher HQ regarding Indirect fire support. (Comment: Procedures for requesting support, identified target points, support until which point, fire observation/correction.)	
		3. Support arrangements are coordinated with higher HQ regarding Aviation support (if available in the mission). (Comment: Procedures for requesting and directing the support.) 4. Support arrangements are coordinated with the	
		higher HQ regarding medical support/CASEVAC/, and other logistic support including repair/recovery. (Comment: Check the SUR and MOU if the MCTU is self-sustained for recovery and on-repair capability.)	
		5. Support arrangements are coordinated with the higher HQ regarding EOD support/counter IED and EOs.	

		ON Willitary Combat Tra	insport Onit - rasks	
Т	2.1.4	A communications plan is developed	Standard Met	
		and coordinated for the convoy/escort.	The communication plan includes defined Call	
		(Comment: Standard can be checked at	signs, radio net diagram and frequencies parties	
		convoy/escort order. If necessary,	with a minimum of two separate and compatible	
		interview the convoy/escort leader.)	radio sets means of communication (VHF/HF/SAT	
		-	phone) sets with all concerned teams/dets. are	
			available.	
			2. Communication procedures with recognition and	
			identification procedures with all convoy/escort	
			elements incl. non-military are identified. The	
			communication plan includes timing for radio	
			checks internal and external (with the Base station)	
			before the conduct of the task. (Comment: Prior to	
			departure all means of communications are tested.)	
T	2.1.5		Standard Met	
-		timely warning Order with detailed	Warning Order contains the Situation, Mission,	
		,	the time schedule for the preparation and specially	
			required weapons, ammunition, and equipment.	
		Check indicators for "Warning Order"	Warning Order contains the place and	
			participants for receiving the full order.	
		issue a Warning Order. Can be done	Warning Order contains the special preparations	
			for the conduct of the convoy/escort.	
		being escorted are also included during	4. The order includes situation, Mission, the	
			concept of operations incorporating commander's	
			intent and escort-specific task organization.	
			5. The order includes execution.	
			6. The order includes command and control.	
-	2.1.6	The convey/essert leader centrals the	7. The order includes service support. Standard Met	
•		The convoy/escort leader controls the final preparations. Ref.: UNIBAM	1. The convoy/escort leader confirms that all	
		2.0.3.3	attachments are integrated. FMT (forward Medical Team), and UAS (Class I) must be embedded in	
			every convoy escort loader confirms all coldiers	
			2. The convoy/escort leader confirms all soldiers including attached elements know-how, where and	
			·	
			when the convoy/escort will take place including how to react to an IED attack.	
			3. The convoy/escort leader conducts spot checks	
			on equipment (including ECM (Electronic Counter	
			Measures) jammers) readiness (individual	
			equipment and major equipment incl. weapons, radio check)	
			·	
			4. The convoy/escort leader confirms	
			transportation support and ensures preventive	
			maintenance and checks are accomplished.	
			5. Full rehearsals of actions on contact take place	
			before the convoy exits friendly lines, including with	
			the drivers and personnel of the convoy being	
			escorted. It includes what the team (e.g. drivers) do	
			on entry/exit of friendly lines; what will the team do	
			at a short/long halt; what will the team do in the	
			event of a breakdown; how will the team react to contact – left, right, front, and rear; CASEVAC	

			procedures; how to react to an IED attack etc. (Comment: Where possible and appropriate, the convoy being escorted should be included in actions on rehearsals for all potential incidents.) 6. The convoy/escort leader ensures that the convoy/escort is assembled in the base based on the order of march.	
T 2.2				
Conduct of Task	T 2.2.1	The convoy/escort leader exercises effective Command and Control during the task. Ref.: UNIBAM 2.6.3.4	speed, vehicle spacing taking the ground, weather conditions and the threat into account. 2. The convoy/escort leader adjusts the formation based on terrain (open, restricted, urban), and for high or low threat situations. The leader ensures 5/25-meter IED checks are conducted during halts. The leader ensures an IED 9-line report is sent in the event of a suspected or confirmed IED. 3. The convoy/escort leader maintains	
			communication (regular/irregular intervals) with all elements (it includes coordination and communication with escorted convoy personnel) during entire move. 4. The convoy/escort leader receives and provides situation updates to the all elements and reports situational developments to higher HQs. 5. The convoy/escort provides clear tasking to all elements during changes of the situation.	
	Т 2.2.2	task. Ref.: UNIBAM 2.6.3.4; and UNIBAM Annex H. (Comment: Convoy escort provides security and overwatch during short/long halts, vehicle breakdown and in the vent of suffering casualty(s).)	1. The advance guard reconnoiters the convoy route for threats such as ambush or obstacles and provides the convoy commander with a warning before the arrival of the convoy and avoids halts. (Comment: Consider deploying UAV, Search and Detect Teams, C-IED and engineering assets with this element.) 2. The close protection group provides immediate security for the vehicle column with escort vehicles positioned either in the column or on the flanks as well as the rear of the convoy. 3. The close protection group provides security and overwatch for vehicles during crossing of bottlenecks/obstacles/defiles. 4. Vehicle overwatch positions are established to provide fire support to dismounted troops. 5. Security and observation (360 degrees) are maintained at all times.	
	Т 2.2.3	The convoy/escort is capable of self- sustainment for the task and duration of the task under all weather conditions. Ref.: UNIBAM 2.6.3.6.	 The convoy/escort has adequate water and food for all personnel, with a spare capacity of at least one extra day of operations. The convoy/escort carries enough fuel to accomplish the mission and/or has a refueling plan. 	

T 2.3			
After action			
	T 2.3.1	The convoy/escort team consolidates	Standard Met
		the findings and reports to the higher	1. All convoy/escort members including
		HQs.	attachments are present at the debrief.
			2. Observations during the convoy/escort are
			collected and discussed.
			3. Best practices and Lessons Learned are
			Identified, recorded and shared with HQs.
			4. The team identifies required adjustments in TTPs
			and shares recommendations for amendment of
			the unit sop including contingency plans with the
			HQs operations (S3) staff, if applicable.
		/ 6 6	t Tools 2. Conduction Combat Comment

UN Military Combat Transport (Combat Convoy) Unit Task 2: Conducting Combat Convoy Escort (Overall Assessment):

Observation & Recommendations

UN Military Combat Transport (Combat Convoy) Unit Task 3: Force Protection and Camp Security.

Description: Force Protection is an existential dimension of the MCTU and other types of military units as well. For MCTU, the force-protection function includes the camp defence/protection, and general force-protection measures.

Condition: MCTU have the support of Infantry Units to provide security during their employment. Modular assets, i.g. EOD-teams, and jammers can reinforce the force-protection effectiveness.

Ref: United Nations Peacekeeping Missions Military Combat Transport Unit Manual, Second Edition, 2023

UN Military Combat Transport (Combat Convoy) Unit Task 3: Force Protection and Camp Security.				
Sub-Task	Standard Number	Standards	Indicators	Scor
T 3.1				
The unit carries out				
General Force	T 3.1.1		Standard Met	
Protection Measures		effective Force Protection	1. FP training is conducted monthly by the unit and	
		(FP) training. Ref.: FP	participation is documented.	
		Guidelines E5. (Comment:	2. FP Training includes likely response measures,	
			basic health and safety skills (such as first-aid,	
			sanitation & hygiene, fire and light rescue) and	
		guidance is available in the	maintenance of assigned weapon proficiency.	
		Mission than monthly.)	3. FP trainings includes rehearsal of every	
			contingency plan including Base/Camp protection,	
			stand-to drills, and emergency response drills	
			(including reaction to adversary attacks to the base	
			as well as during convoy movement, fire-fighting	
			drills, and natural disasters) based on developed	
			plans, and rehearsal of protection of a convoy.	
			(Comment: Check the training schedules and	
		T	records.)	
	T 3.1.2	The unit has implemented FP		
		measures, tasks, and	1. FP measures are communicated to subordinated	
		activities based on the	units in FRAGOs, SOPs, orders, directives and	
		mission and threat.	instructions for implementation.	
			2. The unit ensures coordination of FP measures,	
			tasks and activities across all levels to provide	
			adequate and synchronized FP.	
			3. The unit assigns clear FP responsibilities for each	
			subordinated/supporting unit of unit.	
			4. The unit has implemented a system of alert	
			states/ dress codes/ vehicle movement codes to	
			implement FP measures systematically in line with Mission specific guidance, adapts the alert	
			state/dress code/vehicle movement code according	
			to the own threat assessment of their AOR and	'
			informs higher HQs and subordinated/supporting	
			units.	
			5. The unit shares information and maintains a	
			good coordination with other contingents for the FP	,
			at camps where more than one contingent is	
			located.	
			6. FP measures and immediate actions in plans and	

	T 3.1.3	Routine Operations are conducted at varying times and places to reduce predictability.	orders are based on updated task-specific criticality, vulnerability and threat assessments of the unit. Standard Met 1. Time of the rotation of guards at static locations is changed frequently (at least weekly). 2. Times and routes for mobile operations are varied at a minimum weekly. 3. Patrols are conducted using different routes and different start timings whenever possible.
Т 3.2	T	T	
Camp defence/security when it has a separate camp from other UN military units' camp.	T 3.2.1	The unit commander ensures his/her own capacity and plans for Camp Defense. Ref.: UNIBAM 2.6.6.3	The unit provides its own camp defense. (Comment: Evaluators check the unit's SOP for the Camp Security.)
			2. The unit is equipped with force protection manpower and weaponry as per MOU. 3. While selecting key terrain, commanders are considered that the area is dominated, covered and concealed avenues are denied to threat groups. 4. Facilities soldiers use (accommodation, dining
			facilities, medical facilities) are hardened to withstand or mitigate the impact of indirect and direct fire and protection measures (such as sandbags) are emplaced. 5. The perimeter fence affords cover from view and
			direct fire. The wire is used, it is set up in three coils (2 on the bottom and one on top, well staked down and attached with wire).
			6. The earthen berm is established as a short-term protective measure if required.
			7. Natural cover is used for protection and there are no obstacles that would hinder observation or movement.
	Т 3.2.2	the threat actors and the key	1. The unit develops a camp defence plan for indirect fire attack, car bomb attack, small arms attack, or complex attack as the situation in the mission requests. 2. The camp installs obstacles along the avenue of approach to deter or canalize the threat actors attack. 3. The unit determined the number of Ops and Main gates of the camp, and they are manned for 24/7. 4. Timings, patterns, and areas of patrolling (around the perimeter), changing of guards, static locations (forward observation points, checkpoints), and other routine activities are changed to avoid predictability. 5. A system for defense-in-depth with checkpoints, forward observation posts, perimeter patrols (to cover areas that cannot be observed from the

	perimeter) are established.			
	6. A system of contact points, passage points, and			
	passage routes for elements operating outside the			
	boundary of the perimeter is established.			
	7. The unit has a camp alarm system in order to			
	make unit personnel respond quickly to indirect fire			
	attacks or direct attacks against the camp.			
T 3.2.3 The camp defence plan is	Standard Met			
integrated and coordinated	1. Sectors of responsibility of all the OPs are			
among all elements within	established. Covered primary and alternative firing			
the Operating Base.	positions are established. Range cards are available			
	at all firing positions.			
	2. A QRF/element specifically assigned for the camp			
	protection is established.			
	3. All available weapon systems are integrated with			
	the base defence plan and fire is concentrated on			
	defined Engagement areas. Crew-serve weapons			
	are placed at crucial positions and sectors of fire are			
	overlapping.			
	4. Firing positions around the perimeter is			
	established, ensuring all-round (360) security of the			
	camp.			
	5. Points for secured resupply and CASEVAC are			
	designated.			
	6. All personnel that are allowed access to the base			
	are clearly determined. (Comment: The camp			
	needs to have a system that helps guards to identify			
	personnel allowed to access the camp)			
	7. Base defence measures are rehearsed			
	periodically with all personnel deployed in the base.			
UN Military Combat Transport (Combat Convoy) Unit Task 3: Force Protection and Camp Security.				

UN Military Combat Transport (Combat Convoy) Unit Task 3: Force Protection and Camp Security. (Overall Assessment):

Observation & Recommendations