

**NATO STANDARD**

**ATP-97**

**NATO LAND URGENT  
VOICE MESSAGES (LUVM)  
POCKET BOOK**

**Edition B Version 1**

**MARCH 2020**



**NORTH ATLANTIC TREATY ORGANIZATION**

**ALLIED TACTICAL PUBLICATION**

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**NORTH ATLANTIC TREATY ORGANIZATION (NATO)**

**NATO STANDARDIZATION OFFICE (NSO)**

**NATO LETTER OF PROMULGATION**

3 March 2020

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Brigadier General, HUNAF  
Director, NATO Standardization Office

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**PREFACE**

1. This ATP contains common templates of urgent voice messages for use in Land Operations at the tactical level.
2. The publication is intended to be used in a printed paper form by the individual soldier as a pocketbook.
3. The pocket book is to be produced and distributed as required.

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# **NATO LAND URGENT VOICE MESSAGES (LUVM)**

**INDIVIDUAL POCKET BOOK**

**ATP-97 Edition B Version 1**

This pocket book was prepared by the  
NATO LAND OPERATIONS WORKING GROUP.  
Whilst the information it contains was correct at the time  
of publication, the messages are expected to evolve  
over time.

The latest version of this publication can be found on the NATO NSO  
public website.  
(Search standards 'ATP-97')

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### MEDICAL EVACUATION REQUEST (MEDEVAC 9 LINER)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT		
1	<b>Callsign To / From</b>	_____This is_____		
	<b>Message</b>	MEDEVAC		
2	<b>Location</b>			
	Location/grid reference of pick-up zone			
3	<b>Number of Patients / Priority</b>	P1 = P2 = P3 =		
	PRIORITY1. (P1) Urgent To be hospitalised within 60 minutes	PRIORITY2. (P2) To be hospitalised within 4 hours	PRIORITY3. (P3) To be hospitalised within 24 hours (R2/R3)	
4	<b>Special Equipment Required</b>			
	None, hoist, ventilator, extraction device etc.			
5	<b>Patients / Type</b>	S = W = E = O =		
	S (Stretcher)	W (Walking)	E (Escort)	O (Other, give details)



6	<b>Security at Pick-up Zone</b>			
	N (No enemy)	P (Possible enemy)	E (Enemy in area)	X (Hot, armed escort)
7	<b>Pick-up Zone Marking Method</b>			
	How is the pick-up zone marked? Smoke including colour, light including colour, etc.			
8	<b>Patients by Nationality / Status</b>			
	A - NATO military = C - Non-NATO military = E - Detainee, POW = G - Civ Cas caused by FF =		B - NATO civilian = D - Non-NATO civilian = F - Embedded Interpreter = H - Child =	
<b>NOTE</b> POW = Prisoner of War, FF = Friendly Forces, Civ Cas = Civilian Casualties				
9	<b>Tactical Considerations and Other Information</b>			
	Give details of any changes to the tactical situation and any other relevant information			

**Purpose:** The MEDEVAC is used to request the evacuation of sick and wounded personnel under medical supervision and on specific medical platforms. In theatre it is also known as a 9 Liner.

**Example:**

1. 0 This is Y12A  
MEDEVAC
2. Grid 700 642
3. P1= 1, P3 =2
4. None
5. S=1, W=2
6. N
7. Red smoke
8. A=3
9. Threat of CBRN, pick-up zone 1 km, 30 mins from battle site

**NOTES ON COMPLETING THE MEDEVAC REQUEST**

If no pick-up zone (PZ) confirmed, send planned PZ and confirm with MEDEVAC when en route. You should be prepared to move a casualty some distance to a suitable extraction point. Be prepared to advise MEDEVAC means of any issues with the PZ, including:

The size of the PZ: For helicopters (Hels), this should be an appropriate size for the expected aircraft.

The surface of the PZ: Hard or soft, sandy, vegetation state, debris, level/sloped. Entry/egress to the PZ and any possible obstacles.

If you need to move on foot any distance to a suitable PZ, you must be able to estimate the time it will take to get there. The MEDEVAC means will not wish to be exposed for any longer than possible and will adjust arrival time at the PZ to match yours.

Where a casualty is a POW/detainee, he will be escorted and provision for carriage in the MEDEVAC means must be made for any escorts.

**ETA.** When the MEDEVAC means is assigned and communicates with you it should give you an Estimated Time of Arrival. Ensure that you can be at the PZ and that it is secure before the MEDEVAC means arrives. If there are any changes, notify the TOC or the MEDEVAC means.

**Helicopter Types.** If the MEDEVAC means is a helicopter, make sure you know what type of helicopter is coming:

This allows you to position the casualties in the right place to board without wasting time. If UH-60, prepare to board the casualty at the 9 o'clock position to the landing direction. If CH-47, boarding is from the rear (6 o'clock).

Some helicopters cannot take certain types of stretcher; make sure you have appropriate stretchers!

**Mission Essential Kit and Weapons.** When prepping the casualty for evacuation, ensure that you have removed all mission essential equipment and documents from his kit before he is evacuated. Also, ensure that weapons are unloaded and ammunition, including pyro and explosives, are taken off the casualty; remember to tell the helicopter crew.

**Treatment Given.** When boarding the casualty, ensure all tourniquets and morphine applications are properly marked and obvious to the teams on the MEDEVAC means.

**Medical Supplies Resupply.** Each casualty takes up a quantity of medical supplies, emergency care bandages, tourniquets, morphine, etc. Ensure that you ask the inbound MEDEVAC means to replenish your medical supplies so you can continue your mission. This should include stretchers, since any stretcher-case is likely to remain on the stretcher and will then depart the PZ.

**NOW PREPARE A MISTAT FOR EACH CASUALTY**

## MECHANISM INJURY SYMPTOMS TREATMENT (MISTAT)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT		
	<b>Callsign To / From</b>	_____This is_____		
	<b>Message</b>	MISTAT		
	<b>Casualty Identity (Zap):</b>			
	DO NOT SEND IN CLEAR. See notes			
<b>M</b>	<b>Mechanism of Injury</b>			
	How did the casualty get injured? Gunshot, explosion, vehicle accident, etc.			
<b>I</b>	<b>Injury or Illness Sustained</b>			
	What are the injuries or illness sustained? Describe the nature and location of each injury, starting with the most severe			
<b>S</b>	<b>Symptoms and Vital Signs</b>	<b>Time.....</b>	<b>Time.....</b>	<b>Time.....</b>
	C – Catastrophic bleed A – Airway B – Breathing Rate C – Pulse Rate D – Consciousness E – Other signs	<b>C .....</b> <b>A .....</b> <b>B .....</b> <b>C .....</b> <b>D .....</b> <b>E .....</b>	<b>C .....</b> <b>A .....</b> <b>B .....</b> <b>C .....</b> <b>D .....</b> <b>E .....</b>	<b>C .....</b> <b>A .....</b> <b>B .....</b> <b>C .....</b> <b>D .....</b> <b>E .....</b>

<b>T</b>	<b>Treatment Given</b>	
	Describe the treatment given. <b>SPECIFICALLY GIVE TIME IF:</b> Morphine administered, as written on casualty; Tourniquet applied, as written on casualty; Fluids; Haemostasis	
<b>A</b>	<b>Age of Casualty</b>	
<b>T</b>	<b>Time of Wounding</b>	

**Purpose:** The MISTAT is used to provide additional information to the medical community about the casualty prior to evacuation. It should be completed and sent as soon as possible.

**Example:**

O This is Y12A  
MISTAT  
Casualty 1  
M. Shot in stomach  
I. Open wound  
S. 181000ZJUN19, C=No, A=Clear, B=26, C=145, D=A-Alert, E=None  
T. Morphine as administered at 1010Z  
A. 21  
T. 181000ZJUN19

**NOTES ON COMPLETING THE MISTAT**

**CASUALTY IDENTITY (ZAP):** A casualty's identity is not sent in clear. Each soldier should have an identification code (or "ZAP" number). If the casualty is a local national, some means of differentiating casualties should be used, for example:

Female Child 1

**Symptoms and Vital Signs**

What are the casualty's vital signs and symptoms?

Does the patient have a catastrophic bleed? If so, where?

Is the airway clear, obstructed, burned or compromised?

How many breaths per minute is the casualty taking?

What is the casualty's pulse? (Take Radial or Carotid pulse for 15 seconds and multiply by 4.)

What is the casualty's state of consciousness?

A – Alert

V – Responds to Voice commands

P – Responds to Pain stimulus

U – Unresponsive

E – Other Signs – Anything else significant about the casualty's condition?

These signs must be checked regularly, and any changes noted and relayed to the medical team.

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## EXPLOSIVE ORDNANCE INCIDENT REPORT (EOINCREP)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____This is_____
	<b>Message</b>	EOINCREP
1	<b>Date Time Group (DTG)</b>	
	Give the DTG of incident/find	
2	<b>Reporting Unit</b>	
	Give the name and location of reporting unit	
3	<b>Location of Link-up (LU) With Requesting Force</b>	
	Give the rendezvous point (RV) location/grid	
4	<b>Link-up / Comms Method</b>	
	Give the radio frequency, callsign, point of contact (POC), and contact details	
5	<b>Type and Description of EO</b>	
	Give as much detail as possible about the type of incident, and type of EO. Including quantity, description, colour, any markings, dimensions and any other useful information	
6	<b>Location of EO</b>	
	Enter the coordinates, description of location and item position relative to the surroundings	



7	<b>Tactical Situation</b>	
	Give a short description of: Current threat Environment Effects on Operations from: Nil, Minor, Major, Totally disrupted, or Unknown	
8	<b>Damage</b>	
	Give details of the collateral damage or potential collateral damage to the infrastructure, equipment or other assets that are threatened	
9	<b>Protective Actions Taken</b>	
	Give details of the implemented measures taken e.g. Confirm, Clear, Cordon or Control marking	
10	<b>Recommended Priority</b>	
	01 – Immediate 02 – Urgent 03 – Routine 04 – No threat	
<b>4 C's: Confirm, Clear, Cordon, Control</b>		

**Purpose:** The EOINCREP is used to report any explosive ordnance incident. Also known as a 10 liner.

**Example:**

O this is Y12A

EOINCREP

1. 181000ZJUN19
2. 41<sup>st</sup> Infantry Battalion, Camp Zulu
3. Grid 700 642, main road
4. 41.725 Mhz, X1, PI Comd
5. 1 x IED, colour-silver, no markings, static, disguised
6. Grid 943 629
7. Current threat- unknown, IED under bridge, main route to camp, effects on activities - Major
8. None, Severe disruption to access if bridge is destroyed
9. Confirmed and Cordoned. Clearing now
10. 02 – Urgent

**RECOMMENDED PRIORITY**

**IMMEDIATE** - An imminent threat to human life that cannot be avoided or protected against or requires extraction of people from suspect areas.

**URGENT** - A high threat to human life that can only be temporarily evacuated, protectively screened, placed out of bounds or where secondary hazards, poses serious threat to operations or where exploitation of IED components or unusual UXO is required.

**ROUTINE** - **Where** EOD support to conduct clearance of EO, that poses little threat to life or operations, or support to planned ops is required.

**NO THREAT** - **Where** the presence of EO poses no threat to life or ops and clearance can be conducted in turn.

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### IMMEDIATE ACTION CONTACT REPORT

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____This is_____
	<b>Message</b>	<b>CONTACT</b>
		<b>WAIT OUT</b>

Follow up with full Contact Report

### CONTACT REPORT (CONTACT)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____This is_____
	<b>Message</b>	CONTACT
<b>A</b>	<b>Size of Enemy</b>	
	Details of the strength of enemy/who is involved	
<b>B</b>	<b>Enemy Activity</b>	
	Details of what has happened	

<b>C</b>	<b>Location</b>	Enemy location is:
	Location/grid reference of enemy forces (if known) & friendly forces	Friendly forces location is:
<b>D</b>	<b>Date Time Group (DTG) of Contact</b>	
	DTG of enemy contact	
<b>E</b>	<b>Action of Friendly Forces</b>	
	Details of what you have done and what you intend to do	

**Purpose:** The CONTACT REPORT is used to report that friendly force elements are engaging or are being engaged by the enemy.

**Example:** IMMEDIATE ACTION CONTACT REPORT:

0 This is Y12A  
CONTACT  
Wait Out

**Example:** CONTACT REPORT (CONTACT)

0 This is Y12A,  
CONTACT  
A. 1 APC, 1 MBT  
B. Being engaged  
C. Enemy location Grid 700 642.  
    Friendly forces location Grid 700 600  
D. 181000ZJUN19  
E. I am engaging, APC destroyed. Keep watch

## EMERGENCY CALL FOR FIRES – FIRE MISSION

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	EMERGENCY FIRE MISSION / FIRES ADJUST
<b>A</b>	<b>Observer Location</b>	My position is...
	Give the grid reference and describe the location of the observer	
<b>B</b>	<b>Target Location</b>	(DANGER CLOSE)
	Target location/grid reference if known and whether DANGER CLOSE	
<b>C</b>	<b>Target Elevation</b>	
	Give elevation (if known) above mean sea level in metres	
<b>D</b>	<b>Target Direction and Distance</b>	Target Direction..... (Mils/Degrees)
	From observer to target. State whether the bearing is in mils or degrees	Distance ..... Metres
<b>E</b>	<b>Target Description</b>	
	Description of target, type, size, activity and degree of protection to enable the fire direction centre to determine the amount and type of ammunition to be used	

<b>F</b>	<b>Effect Required</b>	
	Smoke, illumination, neutralise, destroy, adjust etc.	
<b>G</b>	<b>For How Long</b>	
	Duration effect required	
<b>H</b>	<b>When</b>	
	When effect is required	

### **DANGER CLOSE**

DANGER CLOSE is used when the predicted impact of the first shell is within 600 metres (750 m with naval gunfire) of any friendly forces. When the observer believes the situation requires an adjusting round (because of a questionable target location), the observer announces

### **ADJUST FIRE**

**Purpose:** The EMERGENCY CALL FOR FIRES is used by an **UNTRAINED** observer to request and guide urgent artillery fires.

#### **Example:**

- O This is Y12A
- EMERGENCY FIRE MISSION
- A. My position is: Grid 355 463
- B. Target location is: 370 550
- C. Elevation 250 m
- D. 1506 mil, 1500 m
- E. Target is mechanised platoon on the move in open ground
- F. Neutralise
- G. For 2 minutes
- H. At my command

**Adjust Fire:**

Correct for line then bracket for range

ADD, DROP, LEFT, or RIGHT (as **you** see it)

Make BOLD corrections (in multiples of 50 m)

**Voice Procedure**

<b>“On Target”:</b>	Adjusting rounds have hit target
<b>“Repeat”:</b>	Fire same type/amount of ammo at same target
<b>“Check Firing”:</b>	STOP firing but not loading, guns/mortars will NOT fire again until
<b>“Cancel check firing”</b>	Cancel the above
<b>“Record as Target”:</b>	Store target for reference/future use
<b>“End of Mission”:</b>	Mission successful



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## EMERGENCY CLOSE AIR SUPPORT (ECAS)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	Request emergency CAS, I am <b>NOT JTAC QUALIFIED</b>
<b>A</b>	<b>Target Description and Mark</b>	
	Description of target, type, size, activity and degree of protection (if known) to enable the pilot to determine the amount and type of munitions to be used. Marking by tracer, fire, smoke, IR pointer/laser	
<b>B</b>	<b>Target Location</b>	
	Give the grid reference and details of the target location	
<b>C</b>	<b>Target Elevation</b>	
	Give elevation above mean sea level in metres	
<b>D</b>	<b>Friendly Forces Description and Mark</b>	
	Give a description. <b>Stress “Friendly Forces”</b> and include marking device for FF position (if any)	
<b>E</b>	<b>Friendly Forces Location</b>	
	Give the location by cardinal direction and distance (metres) from enemy	

<b>F</b>	<b>Remarks / Restrictions</b>	
	Effect required (destroy, suppress, etc.) Position of other friendly forces and any hazards (air defence, power lines, etc.) to the aircraft	

<b>End of Mission/Post Attack</b>	
Battle damage assessment (BDA) if known: Successful/Unsuccessful/Unknown	

### DANGER CLOSE

Military personnel who are requesting ECAS should ask the aircrew for the danger close distances and if accepting the risk will pass the requesting commander's initials to the aircrew.

**Purpose:** The ECAS is used by any military personnel who are **NOT JTAC/FAC(A)** qualified to request and guide close air support.

**Example:**

O This is Y12A

REQUEST EMERGENCY CAS. I am not JTAC qualified

- A. Enemy - Target is 2x T80's/MBT's, 2x BMP's/AFV's plus infantry, marked by IR pointer
- B. Target location is: 700 642
- C. Elevation 150 m
- D. We are a **Friendly Forces** platoon strength foot patrol C/S Y12A, friendly position marked by red flare
- E. My position is SW 300 metres from target
- F. Suppress to allow extraction. Beware enemy air defence within the area

**Post Attack:** Mission successful

### ECAS CHECK IN BRIEF

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	ECAS CHECK IN BRIEF (Note – this is from the aircraft to initiating C/S)
<b>A</b>	<b>Aircraft Team</b>	
	Composition and Location (Direction and time in mins)	
<b>B</b>	<b>Munitions Available</b>	I have the following munitions:
	The number of guns, rockets, missiles, bombs available on the aircraft	
<b>C</b>	<b>Night Vision</b>	
	Capability and type	
<b>D</b>	<b>Station Time</b>	On Station for _____ (mins)
	How long aircraft is available	
Acknowledge ECAS info (if already passed) <b>or</b> pass ECAS Info.		

**Purpose:** The ECAS check in brief will be sent to the initiating callsign by either the supporting aircraft or by the chain of command. It confirms the aircraft has the necessary details to prosecute the mission.

**Example:**

Y21A this is Blue Max 2

ECAS CHECK IN BRIEF

- A. 1 x AH 64 inbound 15 mins, heading from the north
  - B. I have the following munitions: Gun 3000 rds, rockets x 10, missiles x 4
  - C. I have IR and NVG capability
  - D. On station for 20 mins
- Acknowledge ECAS details

A ground Callsign initiates a request for ECAS stating that an emergency exists. The ECAS request and subsequent information and conversation are passed or relayed to the pilot in any way possible, utilising the chain of command. The pilot will decide to release weapons on their own authority. The aircraft will confirm that they have the ECAS information necessary to conduct the mission, if not, the aircraft will request the information.

The ECAS process must be included during the issuing of orders. Where an aircraft providing ECAS attacks the wrong target or the initiator wishes to halt the attack, he should order “**ABORT, ABORT, ABORT**”. Following ECAS, the initiator should report when the mission has been accomplished. The initiator should report “**END OF MISSION**”

**CAS Tips**

- 1. Have all essential information available before aircraft arrives.
- 2. Speak slowly and clearly to the pilot.
- 3. If you do not understand something, ask for clarification.
- 4. Do what the aircrew tells you. The aircrew will “pull” the information needed to prosecute the mission.
- 5. To mark own position on request of aircrew, use the agreed marking method.

### CBRN 1 REPORT (CBRN1REP)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	Say one of the following: <b>CBRN 1CHEM</b> <b>CBRN 1BIO</b> <b>CBRN 1RAD</b>
<b>B</b>	<b>Location of Observer and Direction of Incident</b>	
	Give the location/grid reference of the observer and the direction of the incident	
<b>D</b>	<b>Date Time Group (DTG) of Start and End of Incident</b>	
	Start and end of incident if known	
<b>F</b>	<b>Location of Incident</b>	
	Give the location/grid reference of the incident	
<b>G</b>	<b>Delivery and Quantity Information</b>	
	Delivery method and number of munitions	
<b>I</b>	<b>Release Information on CBRN incidents</b>	
	Give the release information	

<b>M</b>	<b>Description and Status of Chemical, Biological and Radiological Incidents</b>	
	Give details and status of the incident	
<b>T</b>	<b>Terrain / Topography and Vegetation Description</b>	
	Give details of the terrain conditions	
<b>Y</b>	<b>Downwind Direction and Downwind Speed</b>	
	(If known)	
<b>Z</b>	<b>Measured Weather Conditions</b>	
	Other weather conditions	
	<b>Any Other CBRN Information</b>	
	Give any other relevant information	

**Purpose:** This is used to report a CBRN incident excluding **NUCLEAR**.

**Note.** This message follows the CBRN 1 reports as set out in ATP-45 and therefore the prefixes A-Z are not sequential.

**Example:**

X4 This is Y1

CBRN 1 CHEM

B. Observer location is: 700 650, direction 3200 mils

D. Start: 201805ZJUN19, end: ongoing

F. Incident location is: 705 695

G. Air delivery by fixed wing, 2x bombs

I. Air/vapour, nerve agent

M. Incident ongoing, no further details

T. FLAT/ URBAN

Y. North at 15 kph

Z. Low cloud, light wind, temp 10c



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### SITUATION REPORT (SITREP)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	SITREP
<b>A</b>	<b>When</b>	
	DTG of current situation or event that this report refers to	
<b>B</b>	<b>Own Location</b>	
	Give your location/grid reference	
<b>C</b>	<b>What is Happening?</b>	
	Details of current situation or unusual event that this report refers to. Include details of the event such as potential consequences and impact	
<b>D</b>	<b>What are you Doing About it?</b>	
	Details of any actions taken or to be taken	

**Purpose:** This report is initiated by the Callsign (CS) to make routine reports as per orders, or to report a significant or unusual event. It can be requested or initiated at any time.

**Example:**

O This is Y12A

SITREP

A. 201805ZJUN19

B. Own location is: 700 656

C. Demonstration. Decreasing and under control

D. Monitoring

## PERSON OF INTEREST DESCRIPTION REPORT (PERSINTDESREP)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	PERSINTDESREP
<b>A</b>	<b>Race / Gender / Age / Skin Colour</b>	
	Estimated if not known	
<b>B</b>	<b>Build / Height / Weight</b>	
	Details of appearance including approximate height and build	
<b>C</b>	<b>Distinguishing Features</b>	
	Details of identifying features for example, beard, tattoos, glasses, eye colour etc.	
<b>D</b>	<b>Hair</b>	
	Details including colour, length, type/style	
<b>E</b>	<b>Clothing</b>	
	Start from top. Headwear, shirt, pants, footwear	
<b>F</b>	<b>Carried Items</b>	
	Details of any carried items including weapons if applicable	
<b>G</b>	<b>Additional Information</b>	
	Any additional relevant information	

**Purpose:** The PERSINTDESREP is used to disseminate information about a Person of Interest. Can also be used to report a missing person; friendly, enemy or neutral.

**Example:**

O This is Y12

PERSINTDESREP

- A. White female, approx. 45 – 50 years old
- B. Medium build, approx. height 150 cm, approx. 60 kg
- C. Tattoo on left arm, blue eyes, burn scars to side of face
- D. Short grey curly hair
- E. Black top, brown skirt, sandals
- F. Handbag
- G. Reported by informant

**VEHICLE DESCRIPTION REPORT (VEHDESREP)****This includes any type of ground moving object**

<b>PREFIX</b>	<b>DESCRIPTION / NOTES</b>	<b>MESSAGE CONTENT</b>
	<b>Callsign To / From</b>	_____This is_____
	<b>Message</b>	VEHDESREP
<b>A</b>	<b>Shape / Type</b>	
	Details of type of vehicle	
<b>B</b>	<b>Make and Model</b>	
	Details of make and model, if known	
<b>C</b>	<b>Colour</b>	
	Details of colour of vehicle	
<b>D</b>	<b>Registration Number</b>	
	Details of vehicle licence plate	
<b>E</b>	<b>Identifying Features</b>	
	Details of any additional information to help identify the vehicle including distinctive features of the vehicle	
<b>F</b>	<b>Additional Information</b>	
	Any additional relevant information	

**Purpose:** The VEHICLE DESCRIPTION REPORT is used to disseminate information about a Vehicle of Interest, including missing or stolen vehicles.

**Example:**

O This is Y12A

VEHDESREP

- A. Motorbike
- B. BMW Scrambler
- C. Silver
- D. P3 TER
- E. Retro scrambler type with sidecar
- F. Parked in front of the barracks for more than 24 hours

**THREAT WARNING (THREATWARN)**  
**(Can also be used for Air Attack and Obstacles)**

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____ This is _____
	<b>Message</b>	THREATWARN
<b>A</b>	<b>Type of Threat</b>	
	Give details of type of threat for example, air attack, suicide bomber, mortar, scatmin	
<b>B</b>	<b>Likelihood of Threat</b>	
	Give details of the likelihood of the threat for example, imminent, probable, possible	
<b>C</b>	<b>Likely Target(s)</b>	
	Give details about the likely target(s)	
<b>D</b>	<b>Time Range</b>	
	Give the DTG for the start and end of the time range for the threat	
<b>E</b>	<b>Action to be Taken</b>	
	Give details about the action to be taken	
<b>F</b>	<b>Additional Information</b>	
	Give any additional information that will be useful and has not been covered above. Where necessary, include details about what operational effect the threat will pose	



**Purpose:** The THREAT WARNING is sent to warn recipients of a threat, including aerial threat and obstacles on the ground. It may be followed by a detailed report.

**Example:**

O This is Y12A

THREATWARN

A. Suicide bomber

B. Probable

C. Camp Victory main gate, grid 452 845

D. 230900ZAUG19 to 240900ZAUG19

E. Extra sentries

F. Information received from local population, beware the main target is located 100 m south of the local market, possible civilian casualties.

Operational effects will be no protected mobility patrols due to camp gate damage and the possible loss of cooperation with the local population

### URGENT RESUPPLY REQUEST (URGENTRESUPREQ)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____This is_____
	<b>Message</b>	URGENTRESUPREQ
<b>A</b>	<b>Date Time Group (DTG)</b>	
	DTG of request	
<b>B</b>	<b>Rendezvous (RV) or Delivery Location</b>	
	Location grid reference of RV or delivery location	
<b>C</b>	<b>Details of Items Required</b>	
	Full description of items including NATO stock numbers if available	

<b>D</b>	<b>Justification</b>	
	Details of why they are required urgently	
<b>E</b>	<b>Desired DTG for Delivery</b>	
	DTG for requested delivery	
<b>F</b>	<b>Additional Information</b>	
	Details of any additional information about the requested items	

**Purpose:** The URGENT RESUPPLY REQUEST is used to request essential equipment or supplies that are **URGENTLY REQUIRED**.

**Example:**

O This is Y12A

URGENTRESUPREQ

A. 181000ZJUN19

B. RV location: 450 233

C. 1000 ltr fresh drinking water

D. Drinking water has been contaminated. No purification facility

E. No later than 181800ZJUN19

F. Only 10 litres of fresh water remaining

### EQUIPMENT RECOVERY REQUEST (EQUIPRECREQ)

PREFIX	DESCRIPTION / NOTES	MESSAGE CONTENT
	<b>Callsign To / From</b>	_____This is_____
	<b>Message</b>	EQUIPRECREQ
<b>A</b>	<b>Recovery Location</b>	
	Location/grid reference and nearest feature to recovery location	
<b>B</b>	<b>Vehicle Details</b>	
	Give vehicle details including nationality, make, model and designation	
<b>C</b>	<b>Vehicle Problem</b>	
	Description of the problem/reason for recovery	

<b>D</b>	<b>Crew Available</b>	
	State whether crew is with the vehicle (YES or NO)	
<b>E</b>	<b>Destination Location</b>	
	Location/grid reference and nearest feature of destination location (if known)	
<b>F</b>	<b>Additional Information</b>	
	To include details of cargo size and weight (if applicable), ground/terrain considerations and tactical considerations	

**Purpose:** This report is used to request equipment recovery by troops who do not have integral maintenance personnel.

**Example:**

- 0 This is Y12A
- EQUIPRECREQ
- A. Recovery location: 780 580
- B. DEU, EAGLE
- C. Stuck in ditch
- D. Yes
- E. Unknown
- F. No cargo, area flooded, nil tactical considerations

**ATP-97(B)(1)**