STAFF COLLEGE

SOS! HANDBOOK

PART VI - FORMATS FOR OFFENSIVE AIR SP

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AIR REQ MSG

Purpose

This msg is used when an army fmn requests air sp in the form of close air sp, interdiction or tac recce (armed, visual or photo). It will not be used for reqs for area photo cover, for which the Req for Photo form is provided.

Format and Content

	DENCE - ACTION See Note 2)	MESSAGE INSTRUCTIONS (See Note 3)
FROM		
то		SECURITY CLASSIFICATION (See Note 4)
INFO		ORIGINATOR'S NUMBER
INFO		
AIR I	REQ. These will be the first words of the msg.	AIR REQ 0
REQ I	NO. (See Note 5.)	3/A501 0
Α.	<u>DETAILS OF TASK.</u> Destroy, neutralise or search; tgt(s) to attk/look for (eqpt, nos, dir of mov if any); grid ref(s) of tgt(s) or of loc(s) to search. If required, state pri. (See Note 6.)	A O DESTROY THREE TKS IN WOOD JA356464 0
В.	TIME OVER TGT. Specific time or ASP and a "not after time"/"latest time" info of value. Use full date/time gp if required for clarity.	B 0 1600Z 1630Z 0
C.	POSN OF FWD TPS. Grid ref(s) if within 1,000 yds: if grid ref(s) not nec, state nil.	C O NIL O
D.	CON_ARRANGEMENTS. Any of the fol as applicable:- BASO/ALO call-sign and freq. FAC call-sign and freq. Contact or con pt. Indicator smoke. Panels. Landmarks. Any other info, eg hazards, en AA.	D O HOBO*ON TADO AT BR JA324117 0 RED SMOKE 0
E.	IN-FIN REPORT. Give call-sign (and freq if nec) to whom In-flt Report is to be made.	E 0 SWORDFISH* ON I TAD 1 (See Note 6)
		*Call-signs *Spec ground/air nets

NOTES

Procedure. Reqs for immediate sp will be passed over the tac air req net
to the tasking agency (ASOC in the case of the UK Joint Svcs). Reqs for
pre-planned sp will normally be passed over comd channels.

2. Precedence

- a. <u>Immediate Recs</u>. Normally up to OP IMMEDIATE, depending on tac urgency and present delays on comm circuits.
- b. Pre-planned Regs. As required.
- 3. Msg Instrs. For UK Joint Svcs, insert TAR NET unless the msg is to go by comd channels, when the box is left blank. (NATO procedures vary.)
- 4. Security Cl. For UK Joint Svcs, insert UNCLASSIFIED if TOT is within 2 hrs; RESTD or higher cl if over 2 hrs. JOC may vary the 2 hr limit according to the tac sit. When Asrex is used (eg for reqs classified up to SECRET and passed on tac air req, tac air comd or GLO nets), the radio op is responsible for encoding the essential portions of the text. (NATO procedures vary.)

5. Req No

- a. Req nos will be prefixed by 3/ for close sp and interdiction regs and by 2/ for recce regs.
- b. The subsequent ltr and no gp will ident the requesting fmm and the serial no of its req. Identifying ltrs and blocks of nos will be allotted to fmns by the senior army fmn HQ in the theatre.
- Except in emergency, freqs should not be transmitted in plain language, but previously allocated circuit designators should be used in lieu as shown in the example.
- 7. To assist the tasking agency, the senior army fmn in the theatre may estb a system of pris to be allotted to reqs by initiating fmns.
- Omission of Para Prefix Ltrs. If not required, para prefix ltrs will be omitted except in the case of C which always requires a grid ref(s) or specific NIL.

ACCEPT/REFUSE (A/R) MSG

Purpose

This is the msg used by the tasking agency to info an army fmm of the acceptance or refusal of a req for air sp.

Format and Content

*		
PRECEDENCE - ACTION (See Note 1)		MESSAGE INSTRUCTIONS (See Note 2)
FROM		
TO		SECURITY CLASSIFICATION (See Note 3)
INFO		
A/R. These ltrs will alw	ays start the msg.	A/R 0
REQ NO.		3/A501 0
ACCEPTED OR REFUSED. Giv	e reason for refusal.	ACCEPTED
		and the state of t

- Precedence. Normally up to PRI depending on tac urgency and present delays on comm circuits.
- 2. Msg Instrs. For UK Joint Svcs, insert TAR NET. (NATO procedures vary.)
- 3. Security Cl. UNCLASSIFIED unless reason for refusal warrants RESTD.

AIR TASK MSC

Purpose

This is the standard msg used by the tasking agency to task ac for : ir sp mshs. (See Note 1.)

Format and Content

RECEDENCE - ACTION (As required)	
ROM	THE PROPERTY OF A COLUMN OF
0	SECURITY CLASSIFICATION (As required)
<u>1. jan 1986 – 1984 – 1</u>	
INFO	
AIR TASK/MSN NO. AIR TASK will be the first words of	AIR TASK 323 0
the msg. They will be fol by the MSN NO allotted by	
the tasking agency.	a
REQ NO. Insert req no from Air Req Msg.	3/A501 0
A. DETAILS OF TASK	A 0) As for
B. TIME OVER TCT	BO) items A-E
C. POSN OF FWD TPS	CO) in air req
	ID 0) msg.
	IE 0) (See Note 2.)
E. <u>IN-FLT REPORT</u>	F 0 8 0
F. <u>SQN (OR WING)</u>	
G. NO AND TYPE OF AC	G @ TWO HUNTERS @
H. ARMAMENT	H @ RP AND CANNON
J. ANY SPEC INSTRS (See Notes 3 and 4.)	The second of the second
	1

- 1. Procedure. For UK Joint Svcs, ASOC will normally pass the Air Task Msg to airfds or carrs over the RAF or naval tac air comd net or equivalent line circuit. (NATO procedures vary.)
- 2. For UK Joint Svcs, items A-E should be omitted if the Air Req Msg has already been immediately broadcast on the GLO net by the ASOC and if no amdts are required.
- 3. Para prefix ltr I has been omitted to avoid confusion.
- Items not required will be omitted, eg para prefix ltr J in the above illustration.

TIME OVER TOT (TOT) MSG

Purpose

This is the standard form of msg used by the air base or carr to info the tasking agency and the requesting fmn of the final details of the msn being despatched to meet an air req. (See Note 1.)

Format and Content

PRECEDENCE - ACTION (See Note 2)	MESSAGE INSTRUCTIONS (See Note 3)
FROM	
TO	SECURITY CLASSIFICATION (See Note 4)
INFO .	
TOT. These ltrs will always start the msg.	TOT 0
A. REQ NO AND AIR TASK/MSN NO	A 0 3/A501 0 323 0
B. TIME OVER TCT	B 0 1610Z 0
C. NO AND TYPE OF AC AND ARMAMENT	C 9 FOUR HUNTERS RP 9
D. <u>CON ARRANGEMENTS</u> . Concur (or amend) arrangements in Air Task Form.	D SMOKE NOT REQUIRED

- Procedure. For UK Joint Svcs, the msg will be initiated by the GLO/CBGLO and normally passed over the GLO net to ASOC and thence over the tac air req net to the requesting fmn. (NATO procedures vary.)
- Precedence. Normally up to OP IMMEDIATE, but if nec may be upgraded to EMERGENCY. The precedence given will depend on tac urgency and present delays on comm circuits.
- 3. Msg Instrs. For UK Joint Svcs, insert TAR NET. (NATO procedures vary.)
- 4. Security Cl. For UK Joint Svcs, insert UNCLASSIFIED if TOT is within 2 hrs, otherwise RESTD. JOC may vary the time limit of 2 hrs according to the sit. When classified, the radio op encodes the essential portions of the text. (NATO procedures vary.)

IN-FLT REPORT

Purpose

- 1. An In-fit Report is the radio report by which a msn ldr passes immediate info concerning the results of the msn.
- 2. The In-fit Report is also used to pass details of obsns which a msn ldr considers, in the lt of his briefing, to amount to vital tac info. Such info is passed, with FLASH precedence, by the ground sta to the tasking agency, or other approriate auth.

Content

3. The msn ldr transmits a brief verbal msg to the ground agency nominated in the Air Task Form stating:-

Req No and Air Task/Msn No, results of msn, time of attk or obsn, recommendation for attk/re-attk if nec.

Example:- REQ 3/A501 0 AIR TASK 323 0 TGT

ATTACKED 1610Z 0 TWO DESTROYED ONE DAMAGED 0

20 TKS MOVING WEST OUT OF HOF 1615Z

4. Info may be passed in the form of a code laid down by theatre HQ.

MSN REPORT (MISREP)

Purrose

This is the standard form of msg used by the air base/carr to info the tasking agency of the results of a msn. It is also added to the requesting fmn when an In-flt Report has not been made to that fmn. (See Note 1.)

Format and Content

PRECEDENCE - ACTION (See Note 2)			
FROM			
TO			SECURITY CLASSIFICATION (See Note 3)
INFO	• • • •	· · · · · · · · · · · · · · · · · · ·	
MISREP. This word will alway	ays start th	e msg.	MISREP 0
A. REQ NO			A 0 3/B707 0
B. AIR TASK/MSN NO		The second second	В 0 334 0
C. TGT NO/TGT LOC/LINE SE (See Note 4.)	ARCH NO		1 1
D. TIME OVER TGT			D 0 1130Z 0
E. RESULTS			E O TWO ANTENNAE DESTROYED 0
F. OTHER INFO. Weather e (Omit if not required.			F 0 HEAVY FLAK JA231262

- Procedure. The msg is compiled by the ops staff or GLO/CBGLO and is
 passed by the fastest means (comd channel or GLO net) to the tasking
 agency (ASCC for UK Joint Svcs). The msg is not used for int reports or
 Ph R msns compiled by photo interpreters, for which the Hot and Immediate
 Photo Int Reports are provided.
- Precedence. Normally up to OP IMMEDIATE, depending on tac urgency and present delays on comm circuits.
- 3. · Security C1. Will depend on content of msg.
- 4. Para Prefix Ltr C. Tgt No and Line Search No are used in circumstances (such as in NATO) in which tgts and recce searches have been previously classified and are known to all concerned by specific nos. Tgt Loc may be of use in, for example, VR msns, or may be self-evident from the req no. This para may, therefore, not be required and should then be omitted.

FWD LINE OWN TPS (FLOT) MSG

Purpose

This is the standard form of msg used by fwd army fmns to info the tasking agency and GLOs of the posn of our own tps. (See Note 1.)

Format and Content

PRECEDENCE - ACTION (See Note 2)	74
FROM	
TO	SECURITY CLASSIFICATION (See Note 3)
INFO	
FLOT. These ltrs will always begin the msg.	FLOT 0
A. TIME FLOT ESTB	A 0 071730Z 0
B. LINE OF FWD TPS	B 0 JA372746- JA359631-JA361470
C. WEATHER CONDITIONS (See Note 4.)	1

- Procedure. To save tfc on air sp comms circuits, and in particular the tac air req net, the msg will be sent to the tasking agency by other means, whenever time permits. The tasking agency for UK Joint Svcs is ASOC.
- Precedence. Normally up to PRI, although the initiating SO may allot higher grading if nec. The precedence given will depend on tac urgency and present delays on comm circuits.
- Security Cl. Normally RESTD, but the initiating SO may allot a higher grading if nec.
- 4. Weather Conditions. Insert if required by standing orders; otherwise omit.

BOMBLINE (BL) MSG

This is the standard form of msg used to info air bases/carrs about the current bombline. (See Note 1.)

Format and Content

PRECEDENCE - ACTION (See Note 2)	
FROM	A LOCALIDA MILON
INFO	SECURITY CLASSIFICATION (See Note 3)
BL. These ltrs will always begin the msg. A. NO OF BOMBLINE B. TIME OF EFFECTIVENESS C. DESCRIPTION OR CODE NAME	BL 9 A 0 12 0 B 0 071200Z 0 C 0 WHITE LADY

- <u>Procedure</u>. For UK Joint Svcs, ASOC passes the msg to airfds and carrs by means of RAF or naval tac air comd nets whenever possible, rather than on the GLO net. (NATO procedures vary.)
- Precedence. Normally up to PRI, depending on tac urgency and present delays on comm circuits.
- Security C1. For UK Joint Svcs, insert UNCLASSIFIED if para prefix ltr C is a description, msg will be graded RESTD.

REQ FOR PHOTO (PHOTO REQ)

Purpose

This is the standard form of msg used by a fmn to req area Ph R. (See Note 1.)

Format and Content

PRECEDENCE - ACTION (See Note 2)	
FROM	7 19 10 10 10 10 10 10 10 10 10 10 10 10 10
TO	SECURITY CLASSIFICATION (See Note 3)
INFO	
PHOTO REQ. These will always be the first words of the msg.	PHOTO REQ 0
L. <u>SERIAL NO</u> . Abbreviated army fmn title fol by stroke fol by no in consecutive series starting at beginning of each calendar year.	L 0 3BR/21 0
M. TYPE OF RECCE. State vertical, oblique, continuous strip, film etc. If oblique state direction camera to face to nearest cardinal pt. If stereo pairs or pin-pts required give details.	M O VERTICAL O
N. MAP SERIES AND SHEET NO	N O GSGS 4507 SHEET 6
 DESCRIPTION AND CRID REF. For verticals give description and grid refs of corners of area. For obliques also give ends of foreground line. 	0 0 CORNER OF WOOD 683971-X RDS 791972- RLY BR 791724-RD AND TRACK JUNC 691721 0
P. <u>PURPOSE</u> . (To assist photo interpreters.)	P 0 SUSPECTED MISSILE SYSTEM 0
Q. SCALE. Large, med or small.	Q O LARGE O
R NO OF COPIES. Kept to required min. If photo	R O TEN O
interpretation report will suffice, no prints will be requested.	
S. DEL, ADDRESS, DATE, TIME	S 0 15 JUN 1700Z 0
T. DEADLINE	T 0 17 JUN 1230Z 0
U. SPEC INSTRS. For example:- Degree of urgency Spec del instre	n o NIL

- Procedure. The msg is passed to the tasking agency (ASOC for UK Joint Svcs), either through army comd channels or, if immediate, over the tac air req net.
- Precedence. Normally up to PRI depending on tac urgency and present delays on comm circuits.
- 3. Security Cl. Normally SECRET.

HOT PHOTO INT REPORT (HOTREP)

Purpose

This is the standard form of msg used by photo interpreters at air bases/carrs to report to the tasking agency urgent tac info which has been obtained during examination of the wet or dry negatives or the first photo prints. The info must be vital enough not to be able to wait for the Immediate Photo Int Report (IR).

Format and Content

2	EDENCE - ACTION See Note 1)	
FROM		
TÖ		SECURITY CLASSIFICATION (See Note 2)
INFO		
Α.	HOTREP. This will always be the first word of the msg.	A G HOTREP O
В.	REPORT NO. Sqn no fol by stroke fol by no in consecutive series starting at beginning of each calendar year. (This report no must correspond to related Immediate Report No.)	B 0 28/11 0
c.	PLACE NAME AND/OR GRID REF Or TGT NO ONLY (IF AVAL)	C 0 3BR/21 0
D.	NARRATIVE. Positive statement(s) in answer to purpose given in req.	D 0 CONFIRMED TWO MISSILE LAUNCHERS AND CON SYSTEM AT 721793 6 MOV OF TPS AND REFUEL- LING VEHS IN AREA 0
E.	DATE/TIME GROUP OF PHOTO	E 0 160930Z 0
F.	MSN NO	F 0 28 RAF 17

- Precedence. At discretion of initiating offr according to est value of content of msg to the tasking agency (ASOC for UK Joint Sves), and according to present state of comm circuits.
- 2. Security Cl. Will depend on content of msg.

IMMEDIATE PHOTO INT REPORT (IR)

Purpose

This is the standard form of written report completed by the photo interpreters at the air base/carr for every photo msn. It is addl to the Hot Photo Int Report if submitted. It is normally sent through int channels.

Format and Content

The report is prep as follows:-

	HEADING	EXAMPLE
Α.	NAME OF REPORT	A O IR O
В.	REPORT NO. Sqn no fol by stroke fol by no in consecutive series starting at the beginning of each calendar year. (This Report No must correspond to the related Hotrep No.)	в 0 303/21 0
C.	PLACE/NAME AND/OR GRID REF	C 0 KOKSLACH TL 6327 0
	OF TGT NO ONLY (IF AVAL)	
D.	NARRATIVE. Positive statement in answer to purpose given in req.	D Q EAST-WEST RUNWAY 9,000 FT x 200 FT 0 28 FRESCO 0 17 BEAGLE 0 CONSTRUCTION ACTIVITY INDICATES RUNWAY BEING
		EXT'EN DED O
Ε.	DATE/TIME GP OF PHOTO	E 0 191200Z 0
F.	MSN NO	F 0 303/574 0
G.	PERCENTACE OF PHOTO COVER	G 0 100% 0
н.	PHOTO NOS AND TYPE OF PHOTO	H 0 1-3 V 0
J.	QUALITY OF PHOTO AND APPROX SCALE	J 0 A 0 1/12,000

All items are repeated for each addl tgt on the same photo sortie.