ENR 1.12 INTERCEPTION OF CIVIL AIRCRAFT

1. Interception procedures

- 1.1 The following procedures and visual signals apply over the territory of Bhutan in the event of interception of an aircraft. An aircraft which is intercepted by another aircraft shall immediately:
 - a) follow the instructions given by the intercepting aircraft, interpreting and responding to visual signals in accordance with the specifications in Appendix 1 of ICAO Annex 2;
 - b) notify, if possible, the appropriate air traffic services unit;
 - c) attempt to establish radio communication with the interception aircraft or with the appropriate intercept control unit, by making a general call on the emergency frequency 121.5 Mhz, giving the identity of the intercepted aircraft and the nature of the flight.
 - d) if equipped with SSR transponder, select Mode A, Code 7700, unless otherwise instructed by the appropriate air traffic services unit.
- 1.2 If radio contact is established during interception but communication in a common language is not possible, attempts shall be made to convey instructions, acknowledgement of instructions and essential information by using the phrases and pronunciations in the following table, transmitting each phrase twice;

Phrase	Pronunciation ¹	Meaning
CALL SIGN ²	KOL SA-IN	My Call Sing Is (Call Sign)
WILCO	VILL-KO	Understood. Will Comply
CAN NOT	KANN NOTT	Unable To Comply
REPEAT	REE-PEET	Repeat Your Instruction
AM LOST	AM LOSST	Position Unknown
MAYDAY	MAYDAY	I am In Distress
HIJACK³	HI-JACK	I Have Been Hijacked
LAND (PLACE NAME)	LAAND (place)	I Request To Land At (Place Name)
DESCEND	DEE -SEND	I require descent

^{1.} Syllable to be emphasised are printed in bold letters.

- 1.3 the phrases shown in the table below shall be used by the intercepting aircraft and transmitted twice in the circumstances described in the preceding paragraph.
- 1.4 If any instructions received by radio from any sources conflict with those given by the intercepting aircraft by visual signals, the intercepted aircraft shall request immediate clarification while continuing to comply with the visual instructions given by the intercepting aircraft.
- 1.5 If instructions received by radio from any source conflict with those given by the intercepting aircraft by radio, the intercepted aircraft shall request immediate clarification while continuing to comply with the radio instructions given by the intercepting aircraft.
- 1.6 The visual signals for use in the event of interception are detailed on page ENR 1.12-3.

^{2.} The call sign required to be given is that used in radiotelephony communication with air traffic services unit and corresponding to the aircraft identification in the flight plan.

^{3.} Circumstances may not always permit, nor make desirable, the use of the phrase "HIJACK"

Phrase	Pronunciation ¹	Meaning
CALL SIGN	KOL SA-IN	What is your Call Sing?
FOLLOW	FOL -LO	Follow me
DESCEND	DEE -SEND	Descend for landing
YOU LAND	YOU LAAND	land at this aerodrome
PROCEED	PRO- SEED	You may proceed

¹ Syllables to be emphasized are printed in Bold Letters

SIGNALS FOR USE INTHE EVENT OF INTERCEPTION

Signals initiated by Intercepting aircraft and responses by Intercepted aircraft

Sl.	INTERCEPTING Aircraft Signals	Meaning	INTERCEPTED Aircraft Responds	Meaning
1	DAY or NIGHT - Rocking aircraft and	You have been	DAY or NIGHT - Rocking aircraft, flashing	Understood.
	flashing navigational lights at irregular	intercepted.	navigation lights at irregular interval and	Will comply
	intervals (and landing lights in the case of	Follow me	following.	
	a helicopter) normally to the left of, the			
	intercepted aircraft (or to the right if the		Note Additional action required to be	
	intercepted aircraft is a helicopter) and,		taken by intercepted aircraft is prescribed in	
	after acknowledgement, a slow level turns,		Annex 2, chapter 3, 3.8.	
	normally to the left, (or to the right in the			
	case of helicopter) on the desired heading.			
	Note 1.:- Meteorological conditions or			
	terrain may require the intercepting			
	aircraft to reverse the positions and			
	direction of turn given above in sl. 1.			
	an conon of turn given above in the 1			
	Note 2. :- If the intercepted aircraft is not			
	able to keep pace with the intercepting			
	aircraft, the latter is expected to fly a			
	series of race-track patterns and to rock			
	the aircraft each time it passes the			
	intercepted aircraft.			
2	DAY or NIGHT - An abrupt break-away	You may	DAY or NIGHT – Rocking the aircraft	Understood.
	manoeuvre from the intercepted aircraft	proceed.		Will comply
	consisting of a climbing turn 90 degrees or			
	more without crossing the line of flight of			
3	the intercepted aircraft. DAY or NIGHT- Lowering landing gear	Land at this	DAY or NIGHT – Lowering landing gear.	Understood.
3	(if fitted), showing steady landing lights	aerodrome	(If fitted), showing steady landing lights and	Will comply
	and overflying runway in use or, if the	acrodronic	following the intercepting aircraft and, if	win compry
	intercepted aircraft is a helicopters,		after overflying the runway in use or	
	overflying the helicopter landing area. In		helicopter landing area, landing is	
	the case of helicopters, the intercepting		considered safe, proceeding to land.	
	helicopter makes a landing approach,		, , , , , , , , , , , , , , , , , , , ,	
	coming to hover near to the landing area.			

Signals initiated intercepted by aircraft and responses by intercepting aircraft

Sl.	INTERCEPTING Aircraft Signals	Meaning	INTERCEPTED Aircraft Responds	Meaning
1	DAY or NIGHT - Raising landing gear. (If fitted), and flashing light while passing over runway in use or helicopter landing area, at a height exceeding 300 M (1 000 FT) but not exceeding 600 M (2 000 FT) (in the case of helicopter at a height exceeding 50 M (170 FT) but not exceeding 100 M (330 FT)above the aerodrome level, and continuing to circle runway in use or helicopter landing area. If	Aerodrome You have you have designated is inadequate	DAY or NIGHT - If it is desired that the intercepted aircraft follow the intercepting aircraft to an alternate aerodrome, the intercepting aircraft raises it's landing gear (if fitted) and uses the Sl. 1. Signal prescribed for intercepting aircraft. If it is decided to release the intercepted aircraft. The intercepting aircraft uses the Sl. 2 signals prescribed for intercepting aircraft.	Understood You may proceed
2	unable to flash landing lights, flash any other lights available. DAY or NIGHT - Regular switching on and off of all available lights but not in such manner as to be distinct from lights. DAY or NIGHT- Irregular flashing of all available lights.	Cannot comply In distress	DAY or NIGHT - User Sl. 2 signals prescribed for intercepting aircraft. DAY or NIGHT - User Sl. 2 signals prescribed for intercepting aircraft.	Understood.

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