

CIVIL AVIATION AUTHORITY OF MALAYSIA

AIR TRAFFIC INCIDENT REPORTING FORM

A - A	IRCRA	FT IDENTIFICATION		B - TYPE O	F INCIDENT	
				AIRP	ROX / PROCED	URE / FACILITY *
C - TH	IE INCID	DENT				
1.	Genera	al				
	a)	Date / time of incident				UTC
	b)	Position				
2.	Aircraf	ft 1				
	a)	Type and callsign		b)]	Registration (if known)	
	c)	Heading and route		d)	Heading and route	kts
	e)	Level and altimeter setting				
	f)	Aircraft climbing or descending				
		Level Flight	Cli	nbing		Descending
	g)	Aircraft bank angle				
		Wings Level	Slig	nt bank		Moderate bank
		Steep bank	Inve	rted		Unknown
	h)	Aircraft direction of bank				
		Left	Rigl	t		Unknown
	i)	Restrictions to visibility (select as many as	required)			_
		Sunglare	Win	lscreen pillar		Dirty windscreen
		Other cockpit	Non)		_
	j)	Use of aircraft lighting (select as many as re	quired)			
		Navigation lights	Strol	e lights		Cabin lights
		Red anti-collision lights	Land	ing / taxi lights		Logo (tail fin) lights
		Other	Non-	;		
	k)	Traffic avoidance advice issued by ATS				
		Yes, based on radar	Yes,	based on visual sig	ghting	Yes, based on other information
		No				
	1)	Traffic information issued				
		Yes, based on radar	Yes	based on visual si	ghting	Yes, based on other information
		No				
	m)	Airborne collision avoidance system - ACA	S			
		Not carried	Тур)		Traffic advisory issued
		Resolution advisory issued	Traf	fic advisory or reso	olution advisory not iss	ued
	* Delete	as appropriate				

15 Oct 2021

				10 001 2021
	1)	Radar identification		
		No radar available	Radar identification	No radar identification
	m)	Other aircraft sighted		
		Yes	No	Wrong aircraft sighted
	n)	Avoiding action taken		
		Yes	No	No radar identification
	o)	Type of flight plan	IFR / VFR / none *	
3.	Aircra	ft 2		
	a)	Type and callsign	b) Registration (if known)	
	c)	If a) above not known, describe below		
		High wing	Mid wing	Low wing
		Rotorcraft		
		1 engine	2 engines	3 engines
		4 engines	More than 4 engines	
	Making,	, colour or other available details		
	d)	Aircraft climbing or descending		
	u)	Level flight	Climbing	
		Unknown	Cimionig	Descending
	e)	Aircraft bank angle		
		Wings Level	Slight bank	Moderate bank
		Steep bank	Inverted	Unknown
	f)	Aircraft direction of bank		
		Left	Right	Unknown
	g)	Lights displayed		
		Navigation lights	Strobe lights	Cabin lights
		Red anti-collision lights	Landing / taxi lights	Logo (tail fin) lights
		Other	None	Unknown
	h)	Traffic avoidance advice issued by ATS		Yes, based on other information
		Yes, based on radar	Yes, based on visual sighting	
	.,	No	Unknown	
	i)	Traffic information issued	□ v	Yes, based on other information
		Yes, based on radar No	Yes, based on visual sighting Unknown	
	j)	Avoiding action taken	UIIKIIOWII	
	J/	Yes	No	Unknown
				L CHKHOWII

^{*} Delete as appropriate

4.	Distanc	e				
	a)	Closest horizontal distance				
	b)	Closest vertical distance				
5.	Flight weather conditions					
	a)	IMC / VMC *				
	b)	Above / below * clouds / fog / haze or between	layers *			
	c)	Distance vertically from cloud	m / ft * below	m / ft * above		
	d)	In cloud / rain / snow / sleet / fog / haze *				
	e)	Flying into / out of * sun				
	f)	Flying visibility m /	/ km *			
6. Any other information considered important by the pilot-in-command				<u>.</u>		
D - MIS	SCELLA	NEOUS				
1.		ation regarding reporting aircraft				
	a)	Aircraft registration				
	b)	Aircraft type				
	c)	Operator				
	d)	Aerodrome of departure				
	e)	Destination Aerodrome		<u> </u>		
	f)	Reported by radio or other means to		(name of ATS unit) at timeUTC		
	g)	Date / time / place of completion of form				
2.	Contact	t details of person submitting report				
	a)	Designation				
	b)	E-mail address				
	c)	Contact number				
	d)	Signature				

^{*} Delete as appropriate

E - SUPPLEMENTARY INFORMATION BY ATS UNIT CONCERNED

1. Receipt of report

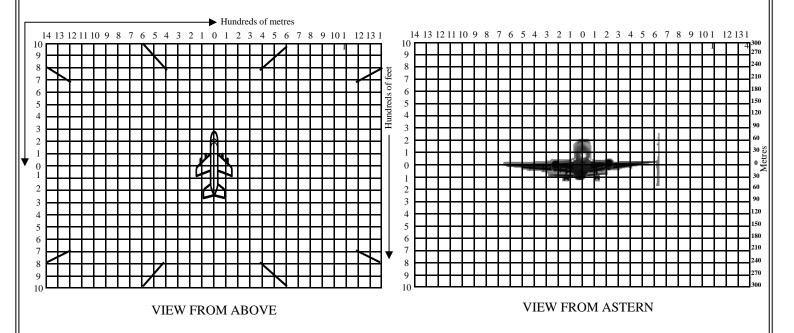
- a) Report received via e-mail / radio / telephone / other (specify) *
- b) Report received by (name of ATS unit)

2. Details of ATS action

Clearance, incident seen (radar / visually, warning given, result of local enquiry, etc.)			

DIAGRAMS OF AIRPROX

Mark passage of other aircraft relative to you, in plan on the left and in elevation on the right, assuming YOU are the centre of each diagram. Include first sighting and passing distance



^{*} Delete as appropriate

THIS PAGE FOR OFFICIAL USE ONLY				
a)	Remarks by Watch Supervisor / Manager handling report			
		Signatur	re:	
		Name	:	
		Date	:	
b)	Remarks of CAAM Director			
		Signatur	re:	
		Name	:	
		Date	:	
c)	Remarks by Investigation Officer			
		Signature:		
		Name	:	
		Date	:	
d)	Recommendation / Action taken			
		Signatur	re:	
		Name	:	
		Date	:	

This form shall be attached to the main reporting form