BDCA- ATC-4001

1. ICAO model air traffic incident report form

AIR TRAFFIC INCIDENT REPORT FORM												
For use when submitting and receiving reports on air traffic incidents. In an initial report by radio, shaded items should be included.												
A – AIRCRAFT IDENTIFICATION				B – TYPE	OF INCIDE	NT						
				AIRPROX	/ PROCED	URE / FACILITY®						
C – THE INCIDENT												
1.	General											
	a)	Date / time of incident U										
	b)	Position										
2.	Own aircraft											
	a)	Heading	Heading and route									
	b)	True airs	peed			Measured in ()	kt_	_ ()	km/h			
	c)	Level and altimeter setting										
	d)	Aircraft climbing or descending										
		()	Level flight		()	Climbing	()	Descending			
	e)	Aircraft bank angle										
		()	Wings level		()	Slight bank	(()	Moderate bank			
		()	Steep bank		()	Inverted	()	Unknown			
	f)	Aircraft d	direction of bank									
		()	Left		()	Right	(()	Unknown			
	g)	Restriction	ons to visibility (sel	ect as man	ny as requir	ed)						
		()	Sunglare		()	Windscreen pillar	(()	Dirty windscreen			
		()	Other cockpit struc	cture	()	None						
	h)	Use of aircraft lighting (select as many as required)										
		()	Navigation lights		()	Strobe lights	(()	Cabin lights			
		()	Red anti-collision I	ights	()	Landing / taxi lights	(()	Logo (tail fin) lights			
		()	Other		()	None						
	i) Traffic avoidance advice issued by ATS											
		()	Yes, based on rad	ar	()	Yes, based on visual sighting	() Yes,	based on other information			
		()	No									
	j)	Traffic information issued										
		()	Yes, based on rad	ar	()	Yes, based on visual sighting	() Yes,	based on other information			
		() No										
	k) Airborne collision avoidance system – ACAS											
		()	Not carried		()	Туре	(()	Traffic advisory issued			
		()	Resolution advisor	()	Traffic advisory or resolution advisory not issued							

^{so} Delete as appropriate

	I)	Radario	Jentification								
l		()	No radar available	()	Radar identification	()	No radar identification				
l	m)		rcraft sighted								
l		()	Yes	()	No	()	Wrong aircraft sighted				
l	n)	Avoldin	g action taken								
l	-	()	Yes	()	No						
l	0)	Type of	flight plan	IFR/	VFR / none ^p						
l											
3.	Other a	sircraft									
l	a)	Type and call sign / registration (if known)									
l	b)	If a) abo	If a) above not known, describe below								
l		()	High wing	()	Mid wing	()	Low wing				
l		()	Rotorcraft								
l		()	1 engine	()	2 engines	()	3 engines				
l		()	4 engines	()	More than 4 engines						
l	Marking	colour or ot	her available details								
l											
	c)	Aircraft climbing or descending									
l		()	Level flight	()	Climbing	()	Descending				
l		()	Unknown								
l	d)	Aircraft bank angle									
l		()	Wings level	()	Slight bank	()	Moderate bank				
l		()	Steep bank	()	Inverted	()	Unknown				
l	e)	Aircraft	direction of bank								
l		()	Left	()	Right	()	Unknown				
l	r)	Lights d	lisplayed								
l		()	Navigation lights	()	Strobe lights	()	Cabin lights				
l		()	Red anti-collision lights	()	Landing / taxi lights	()	Logo (tail fin) lights				
l		()	Other	()	None	()	Unknown				
l	g)) Traffic avoidance advice issued by ATS									
l		()	Yes, based on radar	()	Yes, based on visual sighting	()	Yes, based on other information				
l		()	No	()	Unknown		momaton				
I	h)		nformation issued								
	-	()	Yes, based on radar	()	Yes, based on visual sighting	()	Yes, based on other information				
I		()	No	()	Unknown	()					
l	i)	Avoldin	g action taken								
I		()	Yes	()	No	()	Unknown				

 $^{^\}wp$ Delete as appropriate

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 at the centre of each diagram. Include first sighting and passing distance.

