5. AIR TRAFFIC INCIDENT REPORT

included.	ır traffı	c incidents. In an initial report by ra	idio, ite	ms with an asterisk (*) should be					
A - AIRCRAFT IDENTIFICATION*		B - TYPE OF INCIDENT*							
	AIRPROX / PROCEDURE / FACILITY 1)								
C - THE INCIDENT*									
1. General*	General*								
a)* Date / time of incident	Date / time of incidentUTC								
b)* Position	Position								
2. Own aircraft	_ n aircraft								
a)* Heading and route	Heading and route								
b)* True airspeed	True airspeedmeasured in () kt () km/h								
c)* Level and altimeter setting	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 direction of bank									
() Left	()	Right	()	Unknown					
g) Restrictions to visibility (select as many	Restrictions to visibility (select as many as required)								
() Sun glare	()	Windscreen pillar	()	Dirty windscreen					
() Other cockpit structure	()	None							
h) Use of aircraft lighting (select as many a	ıs requ	uired)							
() Navigation lights	()	Strobe lights	()	Cabin lights					
() Red anti-collision lights	()	Landing / taxi lights	()	Logo (tail fin) lights					
() Other	()	None							
i) Traffic avoidance advice issued by ATS	Traffic avoidance advice issued by ATS								
() Yes, based on radar	()	Yes, based on visual sighting							
() Yes, based on other information	()	No							
j) Traffic information issued			1						
() Yes, based on radar	()	Yes, based on visual sighting	()	Yes, based on other information					
() No									
k) Airborne collision avoidance system - Ad	Airborne collision avoidance system - ACAS								
() Not carried	()	Туре	()	Traffic advisory issued					
() Resolution advisory issued	()	Traffic advisory or resolution advisory not issued							
I) Radar identification	Radar identification								
() No radar available	()	Radar identification	()	No radar identification					
m) Other aircraft sighted		ı	1	ı					
() Yes	()	No	()	Wrong aircraft sighted					
1) Delete as appropriate									

	n)*	Avoiding action taken							
		()	Yes	()	No				
	o)		Type of flight plan		IFR / VFR/none 1)				
3.	Other	er aircraft							
	a)*	Туре	Type and call sign / registration (if known)						
	b)*	If a)	If a) above not known, describe below						
		()	High wing	()	Mid Wing	()	Low wing		
		()	Rotorcraft						
		()	1 engine	()	2 engine	()	3 engine		
		()	4 engine	()	More than 4 engines				
Marking colour or other available details c)* Aircraft climbing or descending									
	- /	()	Level flight	()	Climbing	()	Descending		
		()	Unknown			' '			
	d)		aft bank angle						
		()	Wings level	()	Slight bank	()	Moderate bank		
		()	Steep bank	()	Inverted	()	Unknown		
	e)	Aircraft direction of bank							
		()	Left	()	Right	()	Unknown		
	f)	Light	s displayed						
		()	Navigation lights	()	Strobe lights	()	Cabin lights		
		()	Red anti-collision lights	()	Landing / taxi lights	()	Logo (tail fin) lights		
		()	Other	()	None	()	Unknown		
	g)	Traffi	c avoidance advice issued by ATS						
		()	Yes, based on radar	()	Yes, based on visual sighting	()	Yes, based on other information		
		()	No						
	h)	Traffic information issued							
		()	Yes, based on radar	()	Yes, based on visual sighting	()	Yes, based on other information		
		()	No	()	Unknown				
	i)*	Avoiding action taken							
		()	Yes	()	No				
4.	Distar	nce*							
	a)*	a)* Closest horizontal distance							
	b)*								
5.	Flight	nt weather conditions							
	a)	IMC / VMC ¹⁾							
	b)	Above / below ¹⁾ clouds / fog / haze or between layers ¹⁾							
1) Delete as appropriate									

	c)	Distance vertically from cloudr	n / ft ¹⁾	belowm / ft 1) above			
	d)	In cloud / rain / snow / sleet / fog / haze 1)					
	e)	Flying into / out of ¹⁾ sun					
	f)	Flight visibilitym / km ¹⁾					
6.	Any of	ther information considered important	t by the	e pilot-in-command			
		LANEOUS					
		ation regarding reporting aircraft					
a)	Aircra	aft registration					
b)	Aircraft type						
c)	Operator						
d)	·						
e)*)* Aerodrome of first landingdestination						
f)							
g)	Date / time / place of completion of form						
2.	. Function, address and signature of person submitting report						
a)	Function						
b)	Address						
c)	Signature						
c)	Telephone number						
3.	Function and signature of person receiving report						
a)	Func	tion	b)	Signature			
E-S	E - SUPPLEMENTARY INFORMATION BY ATS UNIT CONCERNED						
1.	1. Receipt of report						
a)	Report received via AFS / radio / Telephone / other (specify) ¹⁾						
b)) Report received by(name of ATS unit)						
2.	2. Details of ATS action						
	Clearance, incident seen (radar / visually, warning given, result of local enquiry, etc.)						
1) De	1) Delete as appropriate						