AIP Singapore ENR 1.14-1
12 JUN 2025

ENR 1.14 AIR TRAFFIC INCIDENTS

1 DEFINITION OF AIR TRAFFIC INCIDENTS

- 1.1 An incident is an occurrence other than an accident associated with the operation of an aircraft which affect or could affect the safety of operation.
- 1.2 An incident may be caused by any of the following:
 - a. Ground Organisation:
 - i. abnormal function or operation of radio communication or navigational aids, faulty organisation or procedure;
 - ii. personal negligence, incompetence, error or misapplication of procedures or instructions.
 - b. Aircrew negligence, incompetence, error of judgement, misapplication of procedures or failure to comply with procedures or instructions
 - c. Aircraft defects in the aircraft or its equipment.
 - d. Severe meteorological conditions.

2 USE OF AIR TRAFFIC INCIDENT REPORTING FORMS

2.1 Pilots shall file all incident reports on the "Air Traffic Incident Report Form" (see pages ENR 1.14-3 to ENR 1.14-6) in order to speed up the process of investigation of the various categories of incidents.

3 AIR TRAFFIC INCIDENT REPORTING PROCEDURES

- 3.1 A pilot should proceed as follows regarding an incident in which he is or has been involved:
 - a. during flight, use the appropriate air/ground frequency for reporting an incident of major significance, particularly if it involves other aircraft, so as to permit the facts to be ascertained immediately;
 - b. as promptly as possible after landing submit a completed "Air Traffic Incident Report Form":
 - i. for confirming a report of an incident made initially as in 3.1 a) above, or for making the initial report on such an incident if it had not been possible to report it by radio;
 - ii. for reporting an incident which did not require immediate notification at the time of occurrence.
- 3.2 An initial report made by radio should contain the following information:
- A Type of incident, e.g. near collision.
- F Radio call sign of aircraft making report.
- J Position, heading or route, true airspeed.
- K FL, altitude or height, and aircraft altitude.
- L IMC or VMC.
- M Time of incident, in UTC.
- N Description of other aircraft, if relevant.
- O Brief details of incident, including when appropriate, sighting distance and miss distance.
- 3.3 The confirmatory report on an incident of major significance initially reported by radio or the initial report on any other incident should be submitted to the Aeronautical Information Services located at Passenger Terminal 1, East, 4th Storey, Room 041-52 on the "Air Traffic Incident Report Form." A copy of the incident report form should also be forwarded to the Co-ordination/ Investigation Authority as shown in page ENR 1.14-2 para 5 and the operating company or agency concerned.

4 INVESTIGATION

4.1 All Incident Reports filed will be thoroughly investigated and the complainant will be notified of the results of the investigation as soon as possible.

5 CO-ORDINATION/INVESTIGATION AUTHORITY

5.1 Co-ordination/Investigation Authority responsible for the Co-ordination/Investigation of Near Collision/ Infringements, ATC Complaints, Fault Reporting and Post-Flight Information Service:

Co-ordination/Investigation Authority	Area Of Responsibility
Civil Aviation Authority of Singapore	Within Singapore FIR and airspace where ATS is provided by Singapore. (Refer to pages ENR 2.1-1 to ENR 2.1-5)

6 OTHER REPORTS UNDER ICAO INITIATIVE FOR DATA COLLECTION AND ANALYSIS PURPOSES

- 6.1 Wake Vortex
- 6.1.1 Pilots can submit the report online direct to ICAO at: https://portal.icao.int/WTER/Pages/default.aspx

7 INDEX OF REPORTING FORMS APPENDED TO THIS SECTION

S/N	Form	Page
1	Air Traffic Incident Report Form	ENR 1.14-3 to ENR 1.14-6

AIP Singapore ENR 1.14-3
12 JUN 2025



	CIVIL AVIATION AUTHORITY OF SINGAPORE REPUBLIC OF SINGAPORE					
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.						
	ALDO	DA ET IDENTIFICA TION	B – TYPE OF INCIDE	NT		
A –	AIRC	RAFT IDENTIFICATION		AIRPROX / OBSTRUCTION ON RUNWAY / RUNWAY INCURSION /		
c –	- THE	INCIDENT	PROCEDURE / FACI	LIIT		
1.	Ger	neral				
	a) [Date / time of incident		UTC		
	b) F	Position				
2.	Ow	n aircraft				
-	a)	Heading and route				
	b)	-		neasured 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 direction of bank				
		() Left	() Right	() Unknown		
	g)	g) Restrictions to visibility (select as many as required)				
		()Sun glare	() Windscreen pillar	() Dirty windscreen		
		() Other cockpit structure	() None			
	h)	h) Use of aircraft lighting (select as many as required)				
		() Navigation lights	() Strobe lights	() Cabin lights		
		() Red anti-collision lights	() Landing / taxi light	s () Logo (tail fin) lights		
		() Other	() None			
	i)	Traffic avoidance advice issued by AT				
		() Yes, based on ATS surveillance system	() Yes, based on vis	ual sighting () Yes, based on other information		
		() No				
	j)	Traffic information issued () Yes, based on ATS surveillance system	() Yes, based on vise	ual sighting ()Yes, based on other information		
		() No				

* Delete as appropriate

	() Not carried	() Type	() Traffic advisory is sued
	() Resolution advisory issued	() Traffic advisory or resolution	
l)	Identification	advisory not issued	
	() No ATS surveillance system Available	() Identification	() No identification
m)	Other aircraft sighted		
	() Yes	() No	() Wrong aircraft sighted
n)	Avoiding action taken		
	() Yes	() No	
o)	Type of flight plan	IFR / VFR / none*	
Otl	ner aircraft		
a)	Type and call sign / registration (if k	nown)	
b)	If a) above not known, describe bel	ow	
	() High wing	() Mid wing	() Low Wing
	() Rotorcraft		
	() 1 engine	() 2 engines	() 3 engines
	() 4 engines	() More than 4 engines	
=			
c)	Aircraft climbing or descending		
c)	Aircraft climbing or descending () Level flight	() Climbing	() Descending
c)		() Climbing	() Descending
c)	() Level flight	() Climbing	() Descending
	() Level flight () Unknown	() Climbing () Slight bank	() Descending () Moderate bank
	Level flight Unknown Aircraft bank angle		
	() Level flight () Unknown Aircraft bank angle () Wings level	()Slight bank	() Moderate bank
d)	() Level flight () Unknown Aircraft bank angle () Wings level () Steep bank	()Slight bank	() Moderate bank
d)	() Level flight () Unknown Aircraft bank angle () Wings level () Steep bank Aircraft direction of bank	()Slight bank ()Inverted	() Moderate bank () Unknown
d) e)	() Level flight () Unknown Aircraft bank angle () Wings level () Steep bank Aircraft direction of bank () Left	()Slight bank ()Inverted	() Moderate bank () Unknown
d) e)	() Level flight () Unknown Aircraft bank angle () Wings level () Steep bank Aircraft direction of bank () Left Lights displayed	() Slight bank () Inverted () Right	() Moderate bank () Unknown () Unknown

AIP Singapore ENR 1.14-5
12 JUN 2025

	9/	Traffic avoidance advice issued by ATS		
		•	() Van haand on visual sighting	() Van hannd on other
		() Yes, based on ATS surveillance system	() Yes, based on visual sighting	() Yes, based on other information
		() No	() Unknown	
	h)	Traffic information issued		
		() Yes, based on ATS surveillance system	() Yes, based on visual sighting	() Yes, based on other information
		() No	() Unknown	
	i)	A voiding action taken		
		() Yes	() No	() Unknown
1.	Dis	tance		
	a)	Closest horizontal distance		
	b)	Closest vertical distance		
5.		ht meteorological conditions		
	a)	IMC / VMC*		
	b)	Above / below* clouds / fog / haze or b	etween layers*	
	c)	Distance vertically from cloud	m / ft* below m / ft* a	above
	d)	In cloud / rain / snow / sleet / fog / haze	P*	
		Fluid a limba / aut aft aum		
	e)	Flying into / out of* sun		
	f)	Flight visibility m / km*	nt by the milet in command	
<u>. </u>	f)		nt by the pilot-in-command	
.	f)	Flight visibility m / km*	nt by the pilot-in-command	
).	f)	Flight visibility m / km*	nt by the pilot-in-command	
.	f)	Flight visibility m / km*	nt by the pilot-in-command	
	f) Any	Flight visibility m / km*	nt by the pilot-in-command	
—	Any	Flight visibility m / km* y other information considered importa	nt by the pilot-in-command	
—	Any	Flight visibility m / km* y other information considered importation CCELLANEOUS ormation regarding reporting aircraft		
—	Any Any	Flight visibility m / km* y other information considered importa		
D —	Any Any MIS Info a) b)	Flight visibility m / km* y other information considered importation CCELLANEOUS ormation regarding reporting aircraft Aircraft registration Aircraft type		
—	Any Any MIS Info a) b)	rother information considered importation considered importation considered importation. SCELLANEOUS Ormation regarding reporting aircraft Aircraft registration Aircraft type Operator		
D —	f) Any	rother information considered importation con		
3. O —	f) Any	rother information considered importation considered importation considered importation. SCELLANEOUS Ormation regarding reporting aircraft Aircraft registration Aircraft type Operator	Destination	

2. Function, address and signature of person submitting report			
۷.	a)		
	а) b)	Function	
	c)	AddressSignature	
	d)	Telephone number	
	u)	- Coophone Humber	
3.	Fur	nction and signature of person receiving report	
	a)	Function b) Signature	
E-	- SUI	PPLEMENTARY INFORMATION BY ATS UNIT CONCERNED	
1.	Red	ceipt of report	
	a)	Report received via AFTN / radio / telephone / other (specify)*	
	b)	Report received by (name of ATS unit)	
2.	Det	tails of ATS action	
	Cle	earance, incident seen (ATS surveillance system/visually, warning given, result of local enquiry, etc.)	
		33	
		DIAGRAMS OF AIRPROX	
		ssage of other aircraft relative to you, in plan on the left and in elevation on the right, assuming YOU are at the centre. Include first sighting and passing distance.	of each
	_	→ Hundreds of metres Hundreds of metres →	
		1413121110 9 8 7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 9 1011121314 1413121110 9 8 7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 9 1011121314	
		10 200 8 7 200 6 8 7 200 6 8 7 200 180 1 180	EIES
		6 8 6 180 150 150	Σ
	*	1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
		2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
		5 5 6 7 7 150 180 180 210 210 210 210 210 210 210 210 210 21	
		\$ 1	
		10 VIEW FROM ABOVE VIEW FROM ASTERN	