			ATC Refre	esher Training Ba	seline					ATC Co	ompe	etenci	es		
Training	Types of refresher				Relevant ATC Licence		situ	TRAF	SEPC	COMM	CORD	NONR PROB	SELF	WORK	TEAM
Торіс	training	Description of the topic	Scenarios Communications Failure - one or more aircraft experience a partial or complete loss of communications.		Ratings All	Desired Outcomes Identifies that a loss, or partial loss of communications has occurred	× SI	4	SE			x x	SE	3	<u>н</u>
			of communications.	effectively Manage a partial loss of radio		Identifies the reason for the loss of communications Executes appropriate procedure	x	x	x		x x	x x		x	x
			Misunderstandings - one or more persons in	communication with an aircraft effectively Manage communication	All	Anticipates possible outcomes and likely consequences Manages consequences Recognise that a misunderstanding may have occurred	x	X	x	x x	x	x x x	x	╞	
			a communication, misunderstanding the message. This may be between the controller and air crews or ground actors (e.g. other controllers, supervisors etc.).	misunderstandings effectively		Takes action to clarify if a misunderstanding has occurred Corrects misunderstandings, when applicable Manages any consequences of the misunderstanding	x	x	x	x x x	x x x	X	x		
tion issues			Radio Discipline - any situation where communication is required.	Use appropriate radio telephony phraseology	All	Takes extra care when language difficulties are apparent Uses clear and unambiguous phraseology at all times Use standard RT phraseology, when prescribed Insists on complete readbacks of clearances and instructions from pilots at all times	F				x x	+	╞	╞	
Communication issues	SPP and AES	is required to ensure safe operations. This includes air-ground and ground-		Apply correct radio communication techniques		Corrects any error in read-back and insist on further read-back until certain that the clearance has been correctly copied Issues conditional clearances that are correct and complete				x	+	+	\downarrow	F	
Ŭ		ground communication.				Avoids distractions when listening to readbacks Avoids issuing more than two instructions in the same transmission	\vdash			x	+	+	╞	\vdash	
						Uses standard coordination phraseology, when prescribed Does not pass RTF frequency changes as part of a multi-part clearance				x x	x				
			Callsign confusion - two or more aircraft on the same frequency, in the same airspace with similar callsigns that are likely to cause confusion.	Manage callsign confusion issues	All	Identifies callsigns that could potentially lead to confusion Monitors flight crew compliance with RTF call sign use Warns the pilots of aircraft on the same RT frequency having similar call signs that call sign confusion may occur Pronounces call signs at a lower speed and more clearly	X			x x x		x	-		
			Speed instructions - any approach traffic situation where ATC speed control could	Ensure that own actions do not contribute to a destabilised approach	APS	Instructs one or both aircraft to use alternative call signs while they are on the frequency, if callsign confusion is problematic Issues speed instructions that are appropriate for the aircraft type and its position in relation to the final approach track	×	x	x	x	+	×		×	
			have an impact on a flight crew's ability to achieve a stabilised approach.	Ensure effective and appropriate use of speed control techniques for approach		Avoids issuing instructions that include both a descent clearance and a speed reduction	x	x		-	+	×		-	
				sequencing purposes		Recognises traffic situations where speed restrictions are having an impact on the flight crew ability to stabilise their approach	x					×	Γ		
			Distance to touchdown - any approach	Ensure that own actions do not	APS	Cancel speed restrictions at a time that will enable the flight crew to stabilise their approach Avoids routine vectoring for the sole purposes of shortening the flight path	x	×	x	x	$\overline{+}$	x			
oroaches		This is a general focus area for approach surveillance that is concerned with any		contribute to a destabilised approach		Always passes accurate distance to touchdown information when aircraft	<u> </u>	x		_	\downarrow	_		\perp	
Stabilised Approaches	SPP	situation where the controller has an impact on a flight crew's ability to	a stabilised approach	vectoring for approach sequencing purposes		are being vectored to final approach Vectors aircraft so that they intercept the glide slope from below	x	x		×	\pm	+		\vdash	
Stab		achieve a stabilised approach.		Provide distance to touchdown information appropriately		Recognises when an aircraft are unlikely to stabilise their approach due to excessive height relative to their distance to touchdown Avoids close-in turns onto final approach	x x	x		x	$\overline{+}$	x		\downarrow	
			traffic situation where a change of runway, given at short notice could have an impact	Ensure that own actions do not contribute to a destabilised approach	APS	Recognises situations where a late change of runway will result in a significantly increased workload for the flight crew	x	x							
			on flight crews' ability to achieve a stabilised approach.	Manage late changes of runway effectively		Issues instructions that takes into consideration the flight crews requirement to achieve a stabilised approach, during a necessary late change of runway Monitors the forecast and actual trend in wind velocity regularly	x	x	x	x	\downarrow	x			
						Avoids offering a change of runway (including a parallel runway) to aircraft below FL100 simply to achieve a reduction in ground delay	X	x							

			ATC Refre	esher Training Ba	seline					ATC C	omp	eten	cies					
Training	Types of refresher		Scenarios	Turining chiesting	Relevant ATC Licence	Desired Outcomes	SITU	TRAF	SEPC	COMM	CORD	NONR	PROB	SELF	WORK	TEAM		
Торіс	training	Description of the topic	Severe weather avoidance - any situation where adverse weather is affecting the	Training objectives Manage traffic during adverse weather conditions	Ratings ALL	Maintains awareness of the adverse weather location using which ever sources are available	x		S	Ŭ	x	z		S		F X		
			standard flow of traffic, reducing the available airspace, creating new conflict			Requests details from flight crew on their planned avoiding actions	x	x	x	x	x	x	x		x	x		
		points, increasing frequency occupating time, increasing coordination, creating rapidly changing situation, degrading	points, increasing frequency occupation time, increasing coordination, creating a					Implements strategies for crosschecking the current, planned and intended actions of flight crew with regard to weather avoidance actions				×	x	x	x	T		x
			capability, increasing the risk of non-notified			Coordinates timely information to adjacent sectors when aircraft deviations may penetrate their airspace	x	x	x		x	x				x		
						Actively seeks information about aircraft that appear likely to enter own sector	x	x	x		х	x	x			x		
						Requests assistance, when necessary Builds in extra safety margins including increased lateral and vertical	х	х	\square	\square	х			х		х		
		This topic is concerned				separation, when considered necessary	х	х	х	х	x							
ther		with threats that arise from adverse weather				Informs flight crew if their weather avoidance will take aircraft outside of controlled airspace	x											
Adverse Weather	AES	conditions that are either	Icing - any situation where one or more flight crew report in-flight icing, or	Manage traffic taking into account the icing conditions in area of	APP APS ACP ACS	Informs aircraft of icing conditions	x			х	x	x						
verse		impacting the management of air traffic	meteorological reports indicate areas of	responsibility	ACS	Expedites traffic through or away from icing area	х	x		\square		x						
Adi		or affecting the flight	possible icing.	Assist aircraft experiencing in-flight icing		Anticipates effects of in-flight icing on aircraft performance	х	х	<u> </u>	┢━━╋	_	х						
		capabilities of aircraft.				Responds to promptly to flight crew requests for change of level or heading	x			x		x						
			Strong low level/surface winds - any situation where aircraft at low altitude	Manage traffic taking into account the effects of strong low level wind	TWR APP APS	Manages traffic taking into account the possible actions of aircraft encountering windshear and microbursts	x			x		x			x			
			(usually approach, landing and climbing phases of flight) are affected by strong, low			Provides traffic information and instructions, as appropriate, when an aircraft announces a go-around due windshear	x	x		x		x						
			level winds that can be particularly dangerous as any loss of control that may occur is so close to terrain that recovery may be difficult or impossible. Includes, but not limited to windshear related to thunderstorms, microbursts and severe cross- winds.			Informs aircraft of relevant strong low level wind conditions	x	x										
······			En-route Control Units - any chosen system-	Managa traffic situation during system	ACP ACS	Manages traffic in accordance with information received concerning the										_		
			wide event that increases the volume of	Manage traffic situation during system wide event	ACP ACS	system wide event	x	х	x			x	x		x	x		
			traffic, the complexity of operations due to non-standard traffic (diverting aircraft and re-			Provides information pertinent to the situation and to flight crews decision- making		x		x	x	x						
			routing actions), missing and/or incorrect flight plans, congested radio frequency due to clarification requests and prolonged			Responds to flight crew requests taking into account the constraints imposed by the system wide event												
		This topic is concerned with the response of air traffic controllers to a	individual communications, missed radio calls and increases coordination with adjacent ATC units.				x	x										
Ŧ		system-wide catastrophic event. System-wide events include, but are not limited	wide event that increases the volume of	Manage traffic situation during system wide event	APP APS	Manages traffic in accordance with information received concerning the system wide event	x	x	x			x	x		x	x		
le Ever		to, events related to volcanic eruptions, nuclear	traffic, creates airspace and aerodrome capacity problems, increases the			Advises flight crews on details regarding aerodromes they may not be familiar with	x	x		x								
stem Wic	System Wide Event Servent	fallout, earthquakes, floods, acts of war or any other catastrophic event	coordination with adjacent units and introduces flight crews into the airspace who may not be immediately familiar with the			Provides any pertinent information that helps improve the flight crews situational awareness and make informed decisions about the continuation of their flight	x	x		x								
Sy:		which might render many airports and extensive airspace volumes unusable in a wide geographic area	approach procedures and aerodrome details.			Provides information, related to the specifics of approach procedures, to flight crews who are likely to be unfamiliar with the procedures due to the changed destination	x	x		×		x						
		for an uncertain amount of time.	Tower Control Units - any chosen system- wide event that creates capacity problems due to the extra inbound traffic. increases	Manage traffic situation during system wide event	TWR	Manage traffic in accordance with information received concerning the system wide event	x	x	x			x	x		x	х		

			ATC Refre	esher Training Ba	seline					ATC (Com	petei	ncies			
Training Topic	Types of refresher training	Description of the topic	Scenarios	Training objectives	Relevant ATC Licence Ratings	Desired Outcomes	SITU	TRAF	SEPC	COMM	CORD	NONR	PROB	SELF	WORK	TEAM
			communication with crews requesting start up, increases coordination, introduces flight crews who are not familiar with the			Coordinates with airport authorities the availability of parking stands and the possibilities to park aircraft on taxiways if the capacity problem is severe					x					
			aerodrome layout and consequently taxi slower and have poorer situational awareness.			Provides additional assistance to flight crews not familiar with aerodrome Provides any pertinent information to departing flight crews that aids their decision-making concerning the continuation of their flight	x x	x		x x			+			
			Smoke or fire in the cockpit - during any	Manage the traffic situation whilst	All	Offers any appropriate assistance	x		x			x	x	_	_	
			phase of flight, the crew reports either smoke or fire in the cockpit and requests to	dealing with an aircraft with fire or smoke in the cockpit		Coordinates with appropriate ATC units and other services, as required	×	┢	X	┝─┤	x	X	×			
			divert to the nearest suitable airfield or priority landing if already approaching the			Prioritises actions depending on the evolution of the situation		┢				х			х	_
			destination aerodrome. At a certain point			Uses appropriate elements of the unit emergency checklist						х				
		This topic covers a wide variety of in-flight	during the diversion, the pilot reports very poor visibility in the cockpit due to smoke.			Evaluates overall workload and requests support, when necessary									x	
		emergencies. These types of emergencies are often characterised by rapidly changing circumstances	The scenario may include an emergency descent.			Provides information to flight crew regarding closest and/or most suitable aerodromes when appropriate		x				x				
		and require the controller	Electrical problems - during any phase of	Manage the traffic situation whilst	All	Offers any appropriate assistance	х			х		х	x			-
ncies		to evaluate the situation, often with limited or	complete electrical failure. The effects of the	dealing with an aircraft with electrical problems		Coordinates with appropriate ATC units and other services, as required					x					
erge		incomplete information,	electrical failure can vary from affecting the			Prioritises actions depending on the evolution of the situation						х			x	
eme	AES	and then decide on the	navigational systems, to anti-cing, transponders, controls and indicators, lighting.			Uses appropriate elements of unit emergency checklist						х				
In-flight emergencies		effective way to offer assistance. For many of these in-flight				Evaluates overall workload and requests support, when necessary									x	
-		emergencies, there are prescribed actions and procedures however circumstances may dictate		dealing with an aircraft with hydraulics		Provides information to flight crew regarding closest and/or most suitable aerodromes when appropriate		x				x				
			Hydraulics problems - during any phase of te flight, the crew reports a problem with		All	Provides increased separation between affected aircraft and other aircraft	x		x	\square						
		that the controller create	hydraulics. This might range from partial/total loss of control whilst flying,	problems		Offers any appropriate assistance Coordinates with appropriate ATC units and other services, as required	х	-		x	v	х	х		_	
		no defined procedure.	difficulties extending/retracting landing gear,					—		\square	^			_		
			lack of auto-pilot or reduced braking upon			Prioritises actions depending on the evolution of the situation Uses appropriate elements of unit emergency checklist		+		┢─┥		x		_		—
			landing, high approach speed.			Evaluates overall workload and requests support, when necessary						~			x	
						Provides information to flight crew regarding closest and/or most suitable aerodromes when appropriate		x				x				
			Fuel problems - during any phase of flight,	Manage the traffic situation whilst	All	Identifies accurately the fuel status of the affected aircraft		T				х	ĺ		1	
			the crew reports a fuel problem that may	dealing with an aircraft with fuel		Provides control actions that ensure efficient use of remaining fuel	x					х				
			range from being below the legal minimum to fuel exhausted.	problems		Coordinates with appropriate ATC units and other services, as required					x					
						Uses appropriate elements of the unit emergency checklist		1				х				
						Provides aerodrome and weather information		х								
						Prioritises actions depending on the evolution of the situation	х	х							х	
		This topic covers a wide variety of in-flight				Evaluates overall workload and requests support, when necessary							T		x	
		emergencies. These types	Bird strike - a bird or birds hits an aircraft	Manage the traffic situation whilst	TWR	Prioritises actions based on the seriousness of the situation	х	t –		\square		х			х	
		of emergencies are often characterised by rapidly	shortly after take-off or before landing and	dealing with an aircraft that has		Offers any appropriate assistance	х		Ī	x		х	х	1		
		changing circumstances	either the windshield, engine, fuselage,	experienced a birdstrike		Uses appropriate elements of the unit emergency checklist		1	1			х		$\neg \uparrow$	1	
es		and require the controller	landing gear or hydraulics or a combination are damaged.			Coordinates with appropriate ATC units and other services, as required					x					

			ATC Refre	esher Training Ba	seline					ATC (Comp	beter	ncies			
	Types of				Relevant ATC					Σ		~			¥	_
Training Topic	refresher training	Description of the topic	Scenarios	Training objectives	Licence Ratings	Desired Outcomes	ITU	RAF	EPC	MO	ORD	INON	PROB	SELF	WORK	TEAM
In-flight emergenci-	AES	often with limited or incomplete information, and then decide on the effective way to offer assistance. For many of these in-flight emergencies, there are prescribed actions and				Evaluates overall workload and requests support, when necessary				0					x	
		procedures however circumstances may dictate		Manage the traffic situation whilst	ACP ACS	Clears airspace immediately below and in the vicinity of emergency aircraft	×	v	×			×		+		
		solutions because there is	an emergency descent, with or without warning, due to pressurisation problems. On reaching FL100, aircraft requests priority	dealing with an aircraft experience pressurisation problems		Provides separation and/or issues essential traffic information, as required	×	×	×		_	x		-		—
			landing at nearest suitable aerodrome.			Provides information to flight crew regarding closest and/or most suitable aerodromes, when appropriate Uses appropriate elements of the unit emergency checklist Coordinates with appropriate ATC units and other services, as required		x			×	x				
						Evaluates overall workload and requests support, when necessary					^				x	
			Working at the limits of airspace capacity -	Provide safe and efficient ATC service	All	Plans tasks effectively in response to the workload	x	x	x						х	—
			any scenario where the controller is required to work at maximum, or 10-20% above maximum capacity, without the addition of			Prioritises tasks based on the workload Requests assistance, when necessary	x	F						x	x	x
Management		Th 's he sid is a subset of	non-routine situations.	Take action to ensure personal workload capacity is not exceeded		Uses flow control actions to achieve optimal workload	xxxxxaxxxxaxxxxaxxx <td></td> <td></td> <td></td> <td></td> <td></td>									
anag	SPP	with the controller's ability	Unusual operating configurations - any scenario where the traffic capacity remains	Provide safe and efficient ATC service	All	Plans tasks to take into account the unusual configuration	x	х	х						х	
Workload N		to manage their workload	normal to high, but the operating configuration of the airspace or aerodrome is non-standard. This could include reduced runway lengths, significant taxiways closed, non-standard airspace sector configurations and non-standard reductions in available airspace.	whilst subject to unusual operating configurations		Uses flow control actions to achieve optimal workload Requests assistance, when necessary	X	x						x		x
			Engine Failure - any scenario where an aircraft experiences engine fire. The aircraft	Manage the traffic situation whilst dealing with an aircraft experiencing	All	Identifies accurately the urgency of the situation Anticipates aircraft's altitude and navigational requirements		⊢								
			may have one or multiple engines.	engine failure		Coordinates with appropriate ATC units and other services, as required	×	┢			×	x				
						Uses appropriate elements of the unit emergency checklist Prioritises actions depending on the evolution of the situation	F	×				х				
S		This topic is focused on emergency scenarios				Evaluates overall workload and requests support, when necessary									x	x
Aircraft Engines	AES	involving aircraft engines. In the case of engine failure, the degree of				Provides information to flight crew regarding closest and/or most suitable aerodromes when appropriate		×				x				
rcraf		urgency is dependent on	Engine Fire - any scenario, either in the air or		All	Anticipates aircraft's altitude and navigational requirements						х				
Aii		aircraft is at and how many	on the ground, where an aircraft experiences engine fire. The aircraft may have one or multiple engines.	dealing with an aircraft experiencing engine failure		Coordinates with appropriate ATC units and other services, as required Uses appropriate elements of unit emergency checklist		\vdash			x					
		engines the diffidit lids.				Prioritises actions depending on the evolution of the situation		×				X		+		
						Evaluates overall workload and requests support, when necessary									x	x
						Provides information to flight crew regarding closest and/or most suitable aerodromes when appropriate		x				x				
			Bomb Warning - flight crew reports that they	Manage the traffic situation whilst	All	Offers any appropriate assistance	1		1				х			

			ATC Refre	esher Training Ba	aseline					ATC	Com	peter	ncies		
Training Topic	Types of refresher training	Description of the topic	Scenarios	Training objectives	Relevant ATC Licence Ratings	Desired Outcomes	SITU	TRAF	SEPC	COMM	CORD	NONR	PROB	ĒLF	WORK
Topic	training	Description of the topic	bomb onboard, or have identified a potential		Natings	Anticipates aircrafts altitude requirements, if required	x		S	0	0	×	<u>a</u>	S	>
			bomb onboard. The aircraft may be in the air or on the ground.			Communicates all information to the flight crew in a calm manner				x					
	g refresher training Descr This the l that un Thes ch unpre- sam the co in autho are t deal comm durin SPP and AES	This topic is focussed on the high stress situations				Takes action to clear the airspace immediately below and/or around the affected aircraft	x	x							
		that are brought about by unlawful interference.				Coordinates with appropriate ATC units and other services, as required					x				
e		These situations are often characterised by high	Hi-jack - an aircraft is hi-jacked, either on	Manage the traffic situation whilst	All	Identifies that a hi-jack situation has occurred	х								
rferen		unpredictability and at the same time, the need for	the ground or in the air. The scenario is characterised at first, by confusing messages	dealing with a hi-jack situation		Manages unexpected and unannounced course/level deviations, as they occur	x	x	x			x			
Unlawful Interference	AES	the controller to follow the instructions of other	unexpected manoeuvre from the flight. As			Use appropriate RT phraseology and communication procedures for hi-jack situation				x					
Unlaw		authorised personnel who are trained specifically to	the scenario develops, the hi-jacker makes demands that the controller will need to manage. The demands can vary from			Communicates all information to the flight crew in a calm manner				x					
		deal with these situations.	diverting to a different destination, to			Performs procedures in accordance with local instructions						х			
		Calm and clear communication is essential during the management of these situations.	actions that are outside of the controller's responsibility (e.g. release of political prisoners).			Coordinates with appropriate ATC units and other services, as required					x				
			Lazer Interference - pilots report that, in	Manage the traffic situation whilst		Informs aircraft of the situation	-	-	-						\rightarrow
			vicinity of an aerodrome, someone is	dealing with lazer interference	TWINALL ALS	Follows local procedures for dealing with lazer interference				х				-	\rightarrow
			directing lazer beams at aircraft and in some instances into the cockpit.				x	x				x			
			Incursions - an aircraft or vehicle attempts to	Manage a runway incursion	TWR	Detects the possibility of a runway incursion and takes action	х	х							
			clearance to do so. The incursion should occur at a time when safety could be compromised if not detected. Incorrect readbacks and misunderstanding could be the cause for the incursion.	Take action to prevent a runway incursion		Takes immediate action to resolve a runway incursion once it has occurred	×					x			
			,	Manage a runway excursion	TWR	Offers any appropriate assistance						х			
			or undershoots the runway on landing, or deviates off the side of the runway during			Follows local procedures for dealing with runway excursions						х			
rent		when aircraft, for various reasons cause the runway	either landing or take off			Manages traffic taking into account the closure of the affected runway	x	x				x			
agen		to be closed for a period of	Gear problems - aircraft arriving at	Manage the traffic situation whilst	TWR	Clears runway according to local instructions						х			
Jana	SPP and AES	time or enter the runway without clearance. The	aerodrome reports no gear or only partial	dealing with an aircraft with gear		Coordinates with emergency services, as required					х				\square
Runway Management		controller not only has to manage the event but also	gear deployment	problems		Plans traffic taking into account potential go around manouevres and a blocked runway Requests technical assistance, if necessary and available	x	x				x			\square
Ru		the remaining traffic that	Braking problems - the flight crew report	Manage the traffic situation whilst	TWR	Clears runway according to local instructions						x			\rightarrow
		will not be able to use the blocked runway.	brake problems. The aircraft lands and blocks the runway due to damaged to its	dealing with an aircraft with braking problems		Coordinates with emergency services, as required					х	^			\Rightarrow
			tyres.			Plans traffic taking into account potential go around manoeuvres and a blocked runway Requests technical assistance, if necessary and available	х	x	_			x		+	\dashv
			Go-arounds - any situation, initiated by	Manage the traffic situation whilst	TWR. APP. APS	Issues instructions that enable the flight crew to perform the published	+	-	\vdash	\vdash		^		-+	\dashv
			either controller or pilot, where a go-around manouevre is carried out	-		missed approach procedure Issues instructions to flight crew that would modify the execution of the	-							-+	\dashv
						published missed approach only when essential to maintain safety									
						Folows local procedures for dealing with go-arounds									
			Level bust and collision avoidance - any	Manage a loss of separation situation	APS, ACS	Identifies that separation has been lost	X					х			\Box
			scenario where at least one aircraft comes			Issues appropriate collision avoidance instructions			х					-+	\dashv
		This topic deals with	into close proximity (below standard separation minimum) with another aircraft			Communicates collision avoidance instructions is a clear manner, using correct phraseology and with an appropriate degree of urgency				x					

			ATC Refre	esher Training Ba	seline				1	ATC Co	omp	etend	cies		
Training Topic	Types of refresher training	Description of the topic	Scenarios	Training objectives	Relevant ATC Licence Ratings	Desired Outcomes	SITU	TRAF	SEPC	COMM	CORD	NONR	PROB sel e	WORK	TEAM
dance		risk of collision. The reason for the risk of collision is not the focus of this	due to a level bust. The traffic could be head on with one aircraft climbing/descending, one aircraft catching up with another and one or both aircraft climbing/descending.			Issues follow-up instructions to normalise the traffic flow after separation has been re-established, if appropriate		x	x						
Avoi	AES	training. The focus is on the ability of the controller	Airspace infringement - an aircraft enters	Manage an airspace infringement	APS, ACS	Identifies that an airspace infringement has taken place	х					х			
lision		to take immediate and decisive action, faced with	controlled airspace without a clearance or radio communication. The path of the	situation		Issues appropriate instructions to other aircraft, including collision avoidance instructions, if necessary			x						
Col		a collision risk situation and to then recover the	aircraft conflicts with other controlled aircraft in the airspace. The aircraft may			Attempts to establish identity of aircraft and intentions, using whatever means is available						x			
		traffic flow after separation has been re-	transit the airspace or land at an aerodrome within the airspace.			Coordinates with appropriate ATC units and other services, as required					x				
		established.	TCAS Resolution Advisory - aircraft reports	Recover traffic situation after a TCAS	APS, ACS	Follows correct procedures for responding to a TCAS RA						x			
			responding to TCAS RA	IKA		Issues follow-up instructions to normalise the traffic flow after aircraft completion of RA manoeuvre, if appropriate		x	x						