

Comparison of New and Old Paragraph Numbers - Parts 91, 125, 135 121

Notes on using this table -								
		First column shows the new universal paragraph numbering in red; i.e. these paragraph numbers are now used in all OTAR Parts.			Red font indicates new or inserted material.			
		The old paragraph numbers are shown adjacent to the title of each requirement.			Deletions are shown by strikethrough.			
					xxx indicates no previous equivalent paragraph or parts of requirement spread across multiple paragraphs			
New No.	Paragraph	Requirement	Paragraph	Requirement	Paragraph	Requirement	Paragraph	Requirement
Subpart A General								
1	91.1	Applicability and purpose	125.13	Applicability and purpose	135.1	Applicability and purpose	121.1	Applicability and purpose
		Applicability		Applicability		Applicability		Applicability
5	91.10	Purpose	125.10	Purpose	135.10	Purpose	121.10	Purpose
10	91.3	Use of English						
15	91.5	Laws, Requirements and Procedures	125.5	Laws, Requirements and Procedures	135.5	Laws, Requirements and Procedures	121.5	Laws, Requirements and Procedures
20	91.11	Additional requirements More stringent requirements						
25	91.9	Power to Inspect	125.9	Power to Inspect	135.9	Power to Inspect	121.9	Power to Inspect
30	91.xxx	Production of documentation and records						
35	91.101	Aircraft airworthiness			135.51	Aircraft airworthiness	121.51	Aircraft airworthiness
40	91.105	Aircraft flight manual						
45	91.109	Documents to be carried		Documents to be carried		Documents to be carried		Documents to be carried
50	91.xxx	Manuals to be carried		Manuals to be carried		Manuals to be carried		Manuals to be carried
55	91.xxx	Additional Information and Forms to be carried		Additional Information and Forms to be carried		Additional Information and Forms to be carried		Additional Information and Forms to be carried
60	91.111	Correcting lenses						
65	91.119	Radio licences						
70	91.121	Ground operation of aircraft						
75	91.122	Portable electronic devices						
80	91.123	Flight instruction and testing						
85		Common language	125.701	Proficiency in the English Language Common language	135.53	Common language	121.53	Common language
90	91.63	Information on emergency and survival equipment carried						
95	91.213	Stowage of baggage and cargo	125.73	Stowage of baggage and cargo	135.xx	Stowage of baggage and cargo	121.xx	Stowage of baggage and cargo
100	91.215	Carriage of Dangerous Goods	125.53	Carriage of Dangerous Goods	135.67	Carriage of Dangerous Goods	121.67	Carriage of Dangerous Goods
105	91.217	Carriage of weapons of war and munitions of war	125.55	Carriage of weapons of war and munitions of war		Carriage of weapons of war and munitions of war		Carriage of weapons of war and munitions of war
110	91.219	Carriage of sporting weapons and ammunition		Carriage of sporting weapons and ammunition		Carriage of sporting weapons and ammunition		Carriage of sporting weapons and ammunition
115			125.133	Electronic navigation data management	135.81	Electronic navigation data management	121.81	Electronic navigation data management
120	91.203	Responsibility of pilot-in-command	125.65	Responsibility of pilot-in-command				
125					135.83	Passenger Safety	121.83	Passenger Safety
130	91.xxx	Passenger Briefing			135.85	Passenger information briefing	121.85	Passenger information briefing
135					135.87	Flight compartment	121.87	Flight compartment
140			125.85	Preservation, production and use of flight recorders	135.93	Flight recorder requirements Preservation, production and use of flight recorders	121.93	Flight recorder requirements Preservation, production and use of flight recorders
Subpart B Operational Procedures								
150			125.43	Operations Manual	135.11	Operations Manual	121.11	Operations Manual
155		Operational control	125.47	Operational control		Operational control		Operational control
160			125.xxx	Duties of flight operations officer/flight dispatcher		Duties of flight operations officer/flight dispatcher		Duties of flight operations officer/flight dispatcher
165			125.47	Competence of operations personnel		Competence of operations personnel		Competence of operations personnel
170			125.49	Standard Operating Procedures	135.xxx	Standard Operating Procedures	121.xxx	Standard Operating Procedures
175			125.xxx	Procedure Compliance	135.7	Procedure Compliance	121.7	Procedure Compliance
180					135.153	Meteorological information	121.153	Meteorological information
185	91.221	Pre-flight action		Pre-flight action		Pre-flight action		Pre-flight action
190	91.xxx	Flight Preparation	125.61	Flight Preparation		Flight Preparation		Flight Preparation
195				Operational flight plan		Operational flight plan		Operational flight plan
200	91.251	ATS Flight plans		ATS Flight plan		ATS Flight plan		ATS Flight plan
205					135.59	Operational changes in flight	121.59	Operational changes in flight
210	91.225	Operating in icing conditions - ground procedures				Operating in icing conditions - ground procedures		Operating in icing conditions - ground procedures
215	91.230	Operating in icing conditions - flight procedures		Operating in icing conditions - flight procedures		Operating in icing conditions - flight procedures		Operating in icing conditions - flight procedures
220	91.xxx	Operating Facilities						
225	91.125	Use of aerodromes/landing sites	125.89	Use of aerodromes/landing sites	135.71	Use of aerodromes/landing sites	121.71	Use of aerodromes/landing sites
230	91.xxx	Certificated aerodromes - requirement to use		Certificated aerodromes - requirement to use	135.xxx	Certificated aerodromes - requirement to use	121.xxx	Certificated aerodromes - requirement to use
235	91.127	Aerodrome operating minima - applicability						
240	91.XXX	Aerodrome operating minima - determination		Aerodrome operating minima - determination		Aerodrome operating minima - determination		Aerodrome operating minima - determination
245	91.xxx	Noise Abatement			135.xxx	Noise abatement procedures	121.xxx	Noise abatement procedures
250	91.xxx	Alternate aerodrome requirements						
255				Take off alternate		Take off alternate		Take off alternate
260				En-Route Alternate		En-Route Alternate		En-Route Alternate
265	91.xxx	Destination alternate		Destination alternate		Destination alternate		Destination alternate
270					135.171	Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval	121.171	En-route limitations Maximum distance from an adequate aerodrome for two-engined aeroplanes without an ETOPS approval
275						ETOPS limitations	121.173	ETOPS limitations
280	91.255	Fuel requirements			135.77	Fuel requirements	121.77	Fuel requirements
285		Checklists	125.81	Checklists	135.79	Checklists	121.79	Checklists

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New No.	Paragraph	Requirement	Paragraph	Requirement	Paragraph	Requirement	Paragraph	Requirement
290			125.83	Simulating in-flight situations		In-flight simulation of emergency situations		In-flight simulation of emergency situations
295	91.XXX	Use of airborne collision avoidance system (ACAS)						
300	91.207	Crew members at stations	125.67	Crew members at stations				
305		In-flight fuel management		In-flight fuel management		In-flight fuel management		In-flight fuel management
310	91.211	Use of oxygen		Use of oxygen		Use of oxygen		Use of oxygen
315				Cosmic Radiation		Cosmic Radiation		Cosmic Radiation
320					135.89	Manipulation of controls	121.89	Manipulation of controls
325		Flight crew communication		Flight crew communication	135.91	Flight crew communication	121.91	Flight crew communication
330							121.xxx	Locking of flight-crew compartment door
335	91.129	Fuelling operations	125.75	Fuelling operations	135.95	Fuelling operations	121.95	Fuelling operations
340		Fuel spillage		Fuel spillage		Fuel spillage		Fuel spillage
345	91.107	Journey log						
350	91.205	Notification of incidents and accidents						
355	91.209	Occupation of seats and wearing of restraints						
360	91.223	Familiarity with operating limitations and emergency equipment						
365	91.701	Flying displays						
370	91.703	Parachute operations						
Subpart C - Operating Limitations								
400	91.243	Meteorological conditions – VFR flight			135.155	Meteorological conditions – VFR flight	121.155	Meteorological conditions – VFR flight
405					135.157	VFR Procedures	121.157	VFR Procedures
410	91.xxx	Meteorological conditions – IFR flight		Meteorological conditions – IFR flight	135.159	Meteorological conditions – IFR flight	121.159	Meteorological conditions – IFR flight
415	91.259	IFR departure limitations	125.xxx	IFR departure limitations	135.165	IFR departure limitations	121.165	IFR departure limitations
420			125.86	Minimum flight altitudes	135.169	Minimum flight altitudes	121.169	Minimum flight altitudes
425	91.273	Continued flight with reduced meteorological minima approach and landing conditions						
430	91.265	Commencement and continuation of approach						
435	91.265	Instrument approach procedures		Instrument approach procedures		Instrument approach procedures		Instrument approach procedures
Subpart D - Mass and Balance								
450	91.xxx	Aircraft load limitations			135.203	Aircraft load limitations	121.203	Aircraft load limitations
455					135.205	Load manifest	121.205	Load manifest
460					135.207	Goods, passenger and baggage mass	121.207	Goods, passenger and baggage mass
Subpart E - Performance								
500			125.211	Performance planning - aeroplanes	135.285	Performance planning - aeroplanes	121.285	Performance planning
505					135.401	Performance planning - helicopters		
510				Accuracy of available data	135.257	Accuracy of available data	121.257	Accuracy of available data
515			125.203	Performance data	135.271	Performance data	121.271	Performance data
520					135.273	Runway friction coefficient	121.273	Runway friction coefficient
525					135.275	Runway surface conditions	121.275	Runway surface conditions
530			125.213	Wet and contaminated runway surfaces	135.277	Wet and contaminated runway surfaces	121.277	Wet and contaminated runway surfaces
535					135.279	Runway Factors	121.279	Runway Factors
540					135.281	Grass runways	121.281	Grass runways
545					135.283	Loss of runway length	121.283	Loss of runway length
550					135.319	Short landings - aeroplanes	121.319	Short landings - aeroplanes
555					135.321	Steep approaches - aeroplanes	121.321	Steep approaches - aeroplanes
560	91.115	Performance - mass limitation	125.253	Performance - Mass limitation		Performance - mass limitation		Performance - mass limitation
565					135.253	Performance Classes Applicability - Aeroplanes	121.253	Performance Classes Applicability - Aeroplanes
570					135.254	Performance Classes Applicability - Helicopters		
575			125.xxx	Take-off				
580			125.255	Aeroplane climb performance				
585			125.257	En route mass				
590			125.259	Landing mass				
Subpart F Instrument and Equipment Requirements								
600			125.###	Applicability	135.501	Applicability	121.501	Applicability
605	91.501	General	125.501	General	135.503	General	121.503	General
610	91.537	Inoperative instruments and equipment	125.505	Inoperative instruments and equipment	135.543	Inoperative instruments and equipment	121.543	Inoperative instruments and equipment
615	91.539	Approval of minimum equipment list	125.503	Approval of minimum equipment list	135.545	Approval of minimum equipment list	121.545	Approval of minimum equipment list
620					135.23	Flight crew compartment door	121.23	Flight crew compartment door
625	91.503	Location of instruments and equipment	125.509	Location of instruments and equipment	135.505	Location of instruments and equipment	121.505	Location of instruments and equipment
630	91.505	Markings and placards	125.507	Markings and placards	135.###	Markings and placards	121.###	Markings and placards
635	91.507	Seating and restraints	125.525	Seating and restraints	135.507	Seating and restraints	121.507	Seating and restraints
640	91.509	Minimum instruments and equipment	125.###	Minimum instruments and equipment	135.511	Minimum instruments and equipment	121.511	Minimum instruments and equipment
645	91.###	VFR flights operated as controlled flights	125.###	VFR flights operated as controlled flights	135.###	VFR flights operated as controlled flights	121.###	VFR flights operated as controlled flights
650	91.511	Equipment for flight in icing conditions	125.511	Equipment for flight in icing conditions	135.513	Equipment for flight in icing conditions	121.513	Equipment for flight in icing conditions

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New No.	Paragraph	Requirement	Paragraph	Requirement	Paragraph	Requirement	Paragraph	Requirement
655	91.513	Aircraft operating at night or under IFR etc	125.###	Aircraft operating at night or under IFR etc	135.515	Aircraft operating at night or under IFR etc	121.515	Aircraft operating at night or under IFR etc
660		Glass cockpit systems	125.520	Glass cockpit systems		Glass cockpit systems	121.516	Glass cockpit systems
665	91.###	Altitude alerting system	125.###	Altitude alerting system	135.547	Altitude alerting system	121.547	Altitude alerting system
670	91.515	Communication equipment	125.513	Communication equipment	135.517	Communication equipment	121.517	Communication equipment
675	91.###	Navigation equipment	125.515	Navigation equipment	135.###	Navigation equipment	121.###	Navigation equipment
680	91.517	Landing in Instrument Meteorological Conditions	125.###	Landing in Instrument Meteorological Conditions	135.519	Landing in Instrument Meteorological Conditions	121.519	Landing in Instrument Meteorological Conditions
685	91.###	Category II and III precision approach equipment	125.###	Category II and III precision approach equipment	135.521	Category II and III precision approach equipment	121.521	Category II and III precision approach equipment
690			125.###	Crew intercom and public address system	135.###	Crew intercom and public address system	121.549	Crew intercom and public address system
695					135.523	Emergency lighting	121.523	Emergency lighting
700	91.521	Medical and emergency equipment	125.553	Medical and emergency equipment	135.525	Medical and emergency equipment	121.525	Medical and emergency equipment
705	91.523	Emergency locator transmitter	125.547	Emergency locator transmitter	135.529	Emergency locator transmitter	121.529	Emergency locator transmitter
710	91.525	Survival Equipment	125.###	Survival Equipment	135.531	Survival Equipment	121.531	Survival Equipment
715	91.527	Flights over water	125.551	Flights over water	135.533	Flights over water	121.533	Flights over water
720	91.529	Transponder	125.517	Transponder	135.535	Transponder	121.535	Transponder
725			125.521	Passenger safety instructions	135.509	Passenger safety instructions	121.509	Passenger safety instructions
730	91.531	Oxygen indicators	125.531	Oxygen indicators	135.537	Oxygen indicators	121.537	Oxygen indicators
735	91.533	Oxygen equipment and supplies for non-pressurised aircraft	125.527	Oxygen equipment and supplies for non-pressurised aircraft	135.539	Non-pressurised aircraft	121.539	Non-pressurised aircraft
740	91.535	Oxygen equipment and supplies for pressurised aircraft	125.529	Oxygen equipment and supplies for pressurised aircraft	135.541	Oxygen equipment and supplies for pressurised aircraft	121.541	Oxygen equipment and supplies for pressurised aeroplanes
745	91.###	Crew protective breathing equipment	125.532	Crew protective breathing equipment	135.527	Crew protective breathing equipment	121.527	Crew protective breathing equipment
750	91.	Flight recorders – construction and installation	125.535	Flight recorders – construction and installation	135.555	Flight recorders – construction and installation	121.555	Flight recorders – construction and installation
755	91.###	Flight data recorder (FDR)	125.###	Flight data recorder (FDR)	135.###	Flight data recorder (FDR)	121.###	Flight data recorder (FDR)
760		Cockpit voice recorder (CVR)		Cockpit voice recorder (CVR)		Cockpit voice recorder (CVR)		Cockpit voice recorder (CVR)
765			125.541	Data link communications	135.557	Data link communications	121.557	Data link communications
770	91.###	Ground Proximity Warning System	125.557	Ground Proximity Warning System	135.559	Ground Proximity Warning System	121.559	Ground Proximity Warning System
775			125.559	Significant weather detection	135.561	Significant weather detection	121.561	Significant weather detection
780							121xxx	Turbo-jet aeroplanes -forward-looking wind shear warning systems
785			125.561	Airborne Collision Avoidance System (ACAS II)		Airborne Collision Avoidance System (ACAS II)	121.565	Airborne Collision Avoidance System (ACAS II)
790	91.	Cosmic radiation	125.563	Cosmic radiation	135.###	Cosmic radiation	121.569	Cosmic radiation
795					135.###	Vibration health monitoring system		
Reserved numbers 600 - 900								
Subpart G Maintenance								
900	91.601	Continued airworthiness management						
Subpart H Crew Requirements								
905	91.117	Composition of crew	125.700	Minimum-Crew Composition of crew	135.703/135.715	General Composition of crew	121.703	General Composition of crew
910	91.xxx	Flight crew qualification	125.703	Flight Crew qualifications	135.705	Flight crew duty assignment Flight crew qualification	121.705	Flight crew duty assignment Flight crew qualification
915	91.xxx	Flight Crew Recency	125.707	Flight Crew Recency	135.xxx	Flight Crew Recency	121.xxx	Flight Crew Recency
920			125.705	Flight Crew Duty Assignment		Flight Crew Duty Assignment		Flight Crew Duty Assignment
925					135.707	Pilot-in-command experience requirements		Pilot-in-command experience requirements
930					135.709	Pilot experience		Pilot experience
935					135.711	Pilot operating limitations		Pilot operating limitations
940			125.709	Cabin crew duty assignment	135.717	Cabin crew duty assignment	121.717	Cabin crew duty assignment
945			125.711	Task Specialists		Task Specialists		Task Specialists
Subpart I Training								
950			125.751	Training programmes - general	135.753	Training programmes - General	121.753	Training programmes - General
955			125.763	Security training programme	135.755	Security training programme	121.755	Security training programme
960					135.757	Training equipment	121.757	Training equipment
965					135.759	Synthetic training devices	121.758	Synthetic training devices
970					135.761	Training instructors	121.759	Training instructors
975					135.763	Crew member training programme	121.761	Crew member training programme
980					135.765	Pilot training requirements	121.763	Pilot training requirements
985					135.767	Safety and Emergency Procedures training	121.765	Safety and Emergency Procedures training
990					135.769	Crew resource management requirements	121.767	Crew resource management training requirements
995					135.771	Threat and Error Management	121.769	Threat and Error Management

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1000					135.773	Dangerous Goods	121.771	Dangerous Goods
1005							121.773	Crew member introduction segment
1010							121.775	Crew member transition segment
1015							121.777	Crew member upgrade segment
1020							121.779	Crew member recurrent segment
1025							121.781	Consolidation
1030							121.783	Pilot operating experience
1035							121.785	Pilot line-operating flight time
1040							121.787	Flight engineer operating requirements
1045			125.757	Cabin Crew	135.785	Cabin crew training	121.789	Cabin crew training
1050			125.759	Task Specialists				
1055			125.761	Flight Operations Officers / Flight Dispatchers				
1060							121.791	Cabin crew operating experience
1065					135.789	Manoeuvre training	121.793	Manoeuvres requiring a synthetic training device
1070					135.791	Training records	121.795	Training records
Subpart J Crew Member Competency Requirements								
1100					135.803	General Operational competency assessment programme	121.803	Operational competency assessment programme
1105					135.807	Flight crew competency checks		Flight crew competency checks
1110					135.820	Competency checks for pilots operating in the single pilot role under instrument flight rules (IFR) or at night		
1115			125.755	Proficiency checks	135.809	Operator Proficiency Check	121.809	Operator Proficiency Check
1120					135.811	Operator line check	121.811	Operator line check
1125					135.813	Safety and Emergency Equipment checks	121.813	Safety and Emergency Equipment checks
1130					135.815	Route and aerodrome competence		Route and aerodrome competence
1135					135.817	Right Hand Seat / Left Hand Seat Checks		Right Hand Seat / Left Hand Seat Checks
1140					135.819	Competency checks for pilots operating more than one type or variant	121.819	Competency checks for pilots operating more than one type or variant
1145					135.821	Flight examiner qualifications	121.821	Flight examiner qualifications
1150					135.823	Flight instructor and flight examiner competency checks	121.823	Flight instructor and flight examiner competency checks
1155					135.825	Cabin crew competency checks	121.825	Cabin crew competency checks
1160					135.827	Cabin crew examiners	121.827	Cabin crew examiners
1165					135.829	Competency checks of other crew members	121.829	Competency checks of other crew members
1170					135.831	Competency and testing records	121.831	Competency and testing records
Subpart K - Fatigue of Crew								
1200			125.801	Fatigue Management programme				
1205			125.803	Flight and Duty time limitations				
1210					135.853	Operator responsibilities	121.853	Operator responsibilities
1215					135.855	Crew responsibilities	121.855	Crew responsibilities
Subpart L - Manuals, Logs and Records								
1250			1-XXX	Operations Manual	1-XXX	Operations Manual	1-XXX	Operations Manual
1255	91.901	Journey log book or equivalent record	125.901	Journey log-book-or-equivalent-record				
1260				Operational Flight Plan	135.907	Operational Flight Plan	121.907	Operational Flight Plan
1265					135.909	Document Retention period	121.909	Document Retention period
1270					135.911	Competency and testing records	121.911	Competency and testing records
1275	91.905	Aircraft Flight Manual						
1280			125.913	Cosmic Radiation Records	135.913	Cosmic Radiation Records		Cosmic Radiation Records
Subpart SPA (Special Approvals available to all users)								
Section I - General Requirements								
	SPA.005.GEN	Scope						
	SPA.020.GEN	Application for a specific approval						
	SPA.025.GEN	Privileges of an operator holding a specific approval						
	SPA.030.GEN	Changes to operations subject to a specific approval						
	SPA.035.GEN	Continued validity of a specific approval						
Section II - Operations in areas with specified navigational performance								
	SPA.001.SPN	Operations in areas with specified performance based navigation						
	SPA.010.SPN	Equipment requirements for operations in MNPS areas						
	SPA.030.SPN	Flight crew requirements for operations in PBN or MNPS areas						
Section III - Operations in airspace with reduced vertical separation minima								
	SPA.001.RVS	Operations in airspace with reduced vertical separation minima (RVSM)						
	SPA.010.RVS	Equipment requirements for operations in RVSM airspace						
	SPA.030.RVS	Flight crew requirements for operations in RVSM airspace						
Section IV - Low Visibility Operations								
	SPA.005.LVO	Low visibility operations — General operating rules						

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	SPA.010.LVO	Low visibility operations — Aerodrome considerations						
	SPA.015.LVO	Low visibility operations — Training and qualifications						
	SPA.020.LVO	Low visibility operations — Operating procedures						
	SPA.025.LVO	Low visibility operations — Minimum equipment						
Appendix 1 to SPA.005.LVO								
		Low visibility operations — General operating rules						
Appendix 1 to SPA.015.LVO								
		Low visibility operations — Training and qualifications						
Appendix 1 to SPA.020.LVO								
		Low visibility operations — Operating procedures						
Appendix A (Part 125 Approval Rules)								
125.A.5			125.17	Approval				
125.A.10			125.19	Approval process				
125.A.15			125.21	Approval requirements				
125.A.20			125.39	Organisational Structure				
125.A.25			125.41	Safety Management System				
125.A.30			125.45	Operational management				
Appendix E3 Aeroplanes - Performance Class A								
	91.E.3.005	Take-off mass						
	91.E.3.010	Take-off flight path						
	91.E.3.015	Engine inoperative – gradient and stall corrections						
	91.E.3.020	En-route - one engine inoperative						
	91.E.3.025	En-route – aeroplanes with three or more engines, two engines inoperative						
	91.E.3.030	Landing – destination and alternate aerodromes						
	91.E.3.035	Landing – dry runways						
	91.E.3.040	Landing – wet and contaminated runways						
Appendix E4 Aeroplanes - Performance Class B								
	91.E.4.005	Take-off mass						
	91.E.4.010	Take-off distance						
	91.E.4.015	Take-off and landing climb						
	91.E.4.020	Take-off flight path – multi-engined aeroplanes						
	91.E.4.025	En-route – multi-engined aeroplanes						
	91.E.4.030	En-route – single- engine aeroplanes						
	91.E.4.035	Landing – destination and alternate aerodromes						
	91.E.4.040	Landing – dry runways						
	91.E.4.045	Landing – wet and contaminated runways						
	91.E.4.050	Landing - Seaplanes						
Appendix E5 Aeroplanes - Performance Class C								
	91.E.5.005	Take Off Mass						
	91.E.5.010	Take Off distance						
	91.E.5.020	Take-off flight path						
	91.E.5.025	En-route – all engines operating						
	91.E.5.030	En-route – one engine inoperative						
	91.E.5.035	En-route – aeroplanes with three or more engines, two engines inoperative						
	91.E.5.040	Landing – destination and alternate aerodromes						
	91.E.5.045	Landing – dry runways						
	91.E.5.050	Landing – wet and contaminated runways						
Appendix E6 Helicopters - Performance General								
	91.E.6.005	Significant performance factors						
	91.E.6.0010	Obstacle accountability area						
Appendix E7 Helicopters - Performance Class 1								
	91.E.7.005	Take-off						
	91.E.7.010	Take-off flight path						
	91.E.7.015	En-route						
	91.E.7.020	Approach, landing and baulked landing						
Appendix E8 Helicopters - Performance Class 2								
	91.E.8.005	Take-off						
	91.E.8.010	Take-off flight path						
	91.E.8.015	En-route						
	91.E.8.020	Approach, landing and baulked landing						
Appendix E9 Helicopters - Performance Class 3								
	91.E.9.005	Take-off						
	91.E.9.010	Initial climb						
	91.E.9.015	En-route						
	91.E.9.020	Approach, landing and baulked landing						