

Part I: Applicant's Information (Completed by ATO)		
Name of Organisation: <i>filled by ATO</i>		ATO certificate no.: <i>filled by ATO</i> ATCO-XXXX
Title of proposed Training Program: Air Traffic Control Basic Training		Application No.:(For CAAT)
Date of Submitted: <i>filled by ATO</i> DD - MMM - YY		Proposed Course Start Date: <i>filled by ATO</i> DD - MMM - YY
Prior Approval <i>filled by ATO</i>	Type of Submission ☐ Initial; Issue no. / Revision No. ☐ Amendment; Issue no. / Revision No.	How the training is to be delivered <i>filled by ATO</i> ☐ Classroom Delivery ☐ Simulator Training ☐ Other (specify).....
	Training device will be used for this course ☐ Simulator (STD) ☐ N/A ☐ Other (specify).....	
Coordinator Name/ contact: <i>filled by ATO</i>	1. Mr. XXX YYYY/ email 2. Mr. XXX YYYY/ email	
The following documents are submitted with this application by applicant: <i>filled by ATO</i> ☐ 1. Intention letter on the applicant's company letterhead specifying the title of the training programme; <i>Document reference no.</i> ☐ 2. Draft Course Manual ☐ 3. Reference for training material/Other relevant documents or required by competent officials. <i>filled by ATO</i>		
Please ensure that • There is a list of effective pages. Every page is identified with a page number, a date and a revision number . • Training materials and Examination Tests, in any format, shall be made accessible for CAAT inspector • Reference in the applicable Training Program should be detail appropriate with training materials • Organisation declaration and signature in the first page must be signed		
Declaration and Signature <i>filled by ATO</i> the information provided in this form is complete and correct and that the documents provided are genuine.		
Signature: Applicant's Name/: Date:		

Part II: Competent Official Use Only

Financial

☐ Invoice No. Date: ☐ Receipt No. Date:
☐ Not applicable (specify)

Verification result: ☐ Accept ☐ Reject

This compliance check form has been verified by:

Signature: Name: Credential No.: Date:

(If applicable) Under supervision of:

Signature: Name: Credential No.: Date:

Instructions:

- 1) ATO shall conduct a self-assessment as part of its compliance check by providing manual references into the '**Compliance checked by ATO**'.
 - a) '**Yes**' shall be given when *the requirement is applicable, and the ATO is able to provide sufficient manual references or evidence demonstrating compliance with the requirement.*
 - b) '**No**' shall be given when *the requirement is applicable, but the ATO cannot provide the required manual references, evidence, or supporting documentation.*
 - c) '**N/A**' shall be given when the requirement is not applicable to the ATO's scope of approval or in case of amendment where the item is not being changed.
- 2) Failure to complete this form may result in a delay in approval processing.
- 3) CAAT shall assess the checklist item by given a result: Satisfactory or Unsatisfactory or Not applicable
 - a) '**Satisfactory**' shall be given if the ATO is able to provides valid, complete, and relevant contents or details that fully comply with the requirement.
 - b) '**Unsatisfactory**' shall be given if the ATO is provides insufficient, unclear, incomplete, or non-compliant content, or when the processes described are impractical or do not reflect actual ATO operations.
 - c) '**Not applicable**' shall be a checklist item does not relate to the ATO's functions, or the item is not subject to review due to no changes from the previously approved version.
- 5) In case of amendment, non-applicable items in the checklist may be greyed out by the applicant.

Section 1 - Structure							
No.	Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
	Required Content	Description	Reference	Self-assessment	Reference	Result	Remark
1.1	Draft course manual	a) Pre-entry requirements and qualifications for trainees b) Details regarding the person responsible for the training. c) Details regarding the training place d) Training facilities and Synthetic Training Device	R2CAAT 78, Part 2, Course 25 (3), 26 (3)	Choose an item.	<i>filled by ATO</i>	Choose an item.	
1.2	Course Development plan	Documentation outlining the management of the training course, such as the training course development plan (if available).	R2CAAT 78, Part 2, Course 25 (4)	Choose an item.	<i>filled by ATO</i>	Choose an item.	
1.3	Qualification of Instructional personnel	a) Theoretical Knowledge Instructor b) Practical Instructor	R2CAAT 78, Part 2, Course 26 (1)	Choose an item.	<i>filled by ATO</i>	Choose an item.	
1.4	Evaluation Mechanism for Examinations and Assessment	Methods of evaluation trainees	R2CAAT 78, Part 2, Course 26 (4)	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
1. Introduction to the course: Learners shall know and understand the training programme that they will follow and how to obtain the appropriate information and recognise the potential for development of their careers in ATC.	1.1 Course management	1.1.1 Course introduction	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		1.1.2 Course administration	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		1.1.3 Study material and training documentation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	1.2 Introduction to the ATC Training course	1.2.1 Course content and organisation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		1.2.2 Training ethos	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		1.2.3 Assessment process	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	1.3 Introduction to the ATCO's future	1.3.1 Job prospects	Choose an item.	<i>filled by ATO</i>	Choose an item.	
2. Aviation Law: Learners shall apply the regulations governing the rules of the air, airspace and flight planning and explain their development or, where applicable, their incorporation into national legislation.	2.1 Introduction to Aviation law	2.1.1 Relevance of aviation law	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	2.2 International Organisations	2.2.1 ICAO	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.2.2 Other authorities and agencies	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.2.3 Aviation associations	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	2.3 National Organisations	2.3.1 Purpose and function	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.3.2 National legislative procedures	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.3.3 Competent authority	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.3.4 National aviation associations	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	2.4 ATS Safety Management	2.4.1 Safety regulation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.4.2 Safety management system	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	2.5 Rules and Regulations	2.5.1 Units of measurement	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.2 ATCO licensing/ certification	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.3 Overview of ANS and ATS	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.4 Rules of the air	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.5 Airspace and ATS routes	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.6 Flight plan	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.7 Aerodromes	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.8 Holding procedures for IFR flights	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		2.5.9 Holding procedures for VFR flights	Choose an item.	<i>filled by ATO</i>	Choose an item.	
3. Air Traffic Management:	3.1 Air Traffic Management	3.1.1 Application of units of measurement	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
Learners shall describe the basic principles of air traffic management and apply basic operational procedures.		3.1.2 Air Traffic Control (ATS) Service	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.1.3 Flight Information Service (FIS)	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.1.4 Alerting Service	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.1.5 Air traffic advisory service	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.1.6 ATS system capacity and air traffic flow management	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.1.7 Airspace management (ASM)	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.2 Altimetry and Level allocation	3.2.1 Altimetry	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.2.2 Transition level	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.2.3 Level allocation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.3 Radiotelephony (RTF)	3.3.1 RTF general operating procedures	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.4 ATC clearance and ATC Instruction	3.4.1 Type and content of ATC clearance	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.4.2 ATC instructions	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.5 Coordination	3.5.1 Principles, types and content of coordination	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.5.2 Necessity for coordination	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.5.3 Means of coordination	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.6 Data display	3.6.1 Data extraction	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.6.2 Data management	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.7 Separations	3.7.1 Vertical separation and procedures	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.7.2 Horizontal separation and procedures	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.7.3 Visual separation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.7.4 Aerodrome separation and procedures	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.7.5 Separation based on ATS surveillance systems	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.7.6 Wake turbulence separation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.8 Airborne Collision Avoidance system and Ground-Based Safety Nets	3.8.1 Airborne collision avoidance system	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.8.2 Ground-based safety nets	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	3.9 Basic Practical skills	3.9.1 Traffic management process	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
		3.9.2 Basic practical skills applicable to all ratings	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.9.3 Basic practical skills applicable to aerodrome	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		3.9.4 Basic practical skills applicable to surveillance	Choose an item.	<i>filled by ATO</i>	Choose an item.	
4. Meteorology: Learners shall describe how meteorology affects ATS operations and aircraft performance, and apply meteorological information in the basic operational procedures of ATS.	4.1 Introduction to meteorology	4.1.1 Application of unit of measurement	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.1.2 Aviation and Meteorology	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.1.3 Organisation of meteorological service	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	4.2 Atmosphere	4.2.1 Composition and Structure	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.2.2 Standard Atmosphere	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.2.3 Heat and Temperature	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.2.4 Water in the atmosphere	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.2.5 Air pressure	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	4.3 Atmospheric Circulation	4.3.1 General air circular	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.3.2 Air masses and frontal systems	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.3.3 Mesoscale systems	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.3.4 Wind	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	4.4 Meteorological Phenomena	4.4.1 Clouds	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.4.2 Types of precipitation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.4.3 Visibility	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		4.4.4 Meteorological hazards	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	4.5 Meteorological Information for Aviation	4.5.1 Messages and reports	Choose an item.	<i>filled by ATO</i>	Choose an item.	
5. Navigation: Learners shall explain the basic principles of navigation and use this knowledge in ATS operations.	5.1 Introduction to Navigation	5.1.1 Application of units of measurement	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.1.2 Purpose and use of navigation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	5.2 the Earth	5.2.1 Place and movement of the Earth	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.2.2 System of coordinated direction and distance	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.2.3 Magnetism	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	5.3 Maps and Aeronautical Charts	5.3.1 Map making and projections	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
	5.4 Navigational Basics	5.3.2 Maps and charts used in aviation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.4.1 Influence of wind	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.4.2 Speed	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.4.3 Visual navigation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.4.4 Navigational aspects of flight planning	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	5.5 Instrument Navigation	5.5.1 Ground-based systems	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.5.2 Inertial navigation system	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.5.3 Satellite-based systems	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.5.4 Instrument approach procedures	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	5.6 Performance-Based Navigation	5.6.1 Principles and benefits of area navigation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.6.2 Introduction to PBN	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		5.6.3 PBN applications	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	5.7 Developments in Navigation	5.7.1 Future developments	Choose an item.	<i>filled by ATO</i>	Choose an item.	
6. Aircraft: Learners shall describe the basic principles of the theory of flight and aircraft characteristics and how these influence ATS operations.	6.1 Introduction to Aircraft	6.1.1 Application of units of measurement	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.1.2 Aviation and aircraft	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	6.2 Principles of Flight	6.2.1 Forces acting on aircraft	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.2.2 Structural components and control of aircraft	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.2.3 Flight envelope	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	6.3 Aircraft categories	6.3.1 Aircraft categories	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.3.2 Wake turbulence categories	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.3.3 ICAO approach categories	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.3.4 Environmental categories	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	6.4 Aircraft data	6.4.1 Recognition	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.4.2 Performance data	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	6.5 Aircraft engines	6.5.1 Piston engines	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.5.2 Jet engines	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.5.3 Turboprop engines	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.5.4 Aviation fuels	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
	6.6 Aircraft systems and instruments	6.6.1 Flight instruments	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.6.2 Navigational instruments	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.6.3 Engine instruments	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.6.4 Aircraft systems	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	6.7 Factors affecting aircraft performance	6.7.1 Take-off factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.7.2 Climb factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.7.3 Cruise factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.7.4 De scent and initial approach factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.7.5 Final approach and landing factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.7.6 Economic factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		6.7.8 Environmental factors	Choose an item.	<i>filled by ATO</i>	Choose an item.	
7. Human factors: Learners shall characterise factors which affect personal and team performance.	7.1 Introduction to Human factors	7.1.1 Learning techniques	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.1.2 Relevance of human factors for ATC	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.1.3 Human factors and ATC	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	7.2 Human performance	7.2.1 Individual behaviour	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.2.2 Safety culture and professional conduct	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.2.3 Health and well-being	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.2.4 Teamwork	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.2.5 Basic needs of people at work	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.2.6 Stress	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	7.3 Human error	7.3.1 Dangers of error	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.3.2 Definition of human error	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.3.3 Classification of human error	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.3.4 Risk analysis and risk management	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	7.4 Communication	7.4.1 Importance of good communication in ATC	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.4.2 Communication process	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.4.3 Communication modes	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	7.5 The work environment	7.5.1 Ergonomics and the need for good design	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
8. Equipment and systems: Learners shall explain the basic working principles of equipment that is generally used in ATC and appreciate how this equipment aids the controller in providing safe and efficient ATS.		7.5.2 Equipment and tools	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		7.5.3 Automation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.1 ATC Equipment	8.1.1 Main types of ATC equipment	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.2 Radio	8.2.1 Raio theory	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.2.2 Direction finding	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.3 Communication Equipment	8.3.1 Radio communications	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.3.2 Voice communication between ATS units/ position	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.3.3 Data link communications	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.3.4 Airline communications	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.4 Introduction to Surveillance	8.4.1 Surveillance concept in ATS	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.5 Radar	8.5.1 Principles of radar	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.5.2 Primary radar	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.5.3 Secondary radar	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.5.4 Use of radars	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.5.5 Mode S	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.6 Automatic Dependent Surveillance	8.6.1 Principles of automatic dependent surveillance	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.6.2 Use of automatic dependent surveillance	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.7 Multilateration	8.7.1 Principles of multilateration	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.7.2 Use of multilateration	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.8 Surveillance Data Processing	8.8.1 Surveillance data networking	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.8.2 Working principles of surveillance data networking	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.9 Future equipment	8.9.1 New developments	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	8.10 Automation in ATS	8.10.1 Principle of automation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.10.2 Aeronautical fixed telecommunication network (AFTN)	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.10.3 Online data interchange	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.10.4 System used for the automatic dissemination of information	Choose an item.	<i>filled by ATO</i>	Choose an item.	

Section 2 – Basic Training [ATCO.D.010, AMC1 ATCO.D.010(a)(1)]						
Regulatory Requirement(s)			Compliance checked by ATO		CAAT Official use only	
Subject	Topic	Subtopic	Self-assessment	Reference	Result	Remark
	8.11 Working position	8.11.1 Working position equipment	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.11.2 Aerodrome control	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.11.3 Approach control	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		8.11.4 Area control	Choose an item.	<i>filled by ATO</i>	Choose an item.	
9. Professional Environment: Learners shall recognise the need for close cooperation with other parties concerning ATM operations and aspects of environmental protection.	9.1 Familiarization	9.1.1 ATS and aerodrome facilities	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	9.2 Airspace users	9.2.1 Civil Aviation	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		9.2.2 Military	Choose an item.	<i>filled by ATO</i>	Choose an item.	
		9.2.3 Expectations and requirements of pilots	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	9.3 Customer relations	9.3.1 Customer relations	Choose an item.	<i>filled by ATO</i>	Choose an item.	
	9.4 Environmental protection	9.4.1 Environmental protection	Choose an item.	<i>filled by ATO</i>	Choose an item.	