Advisory Circular

CAA-AC-AWS006D

July 2018

CERTIFICATION OF DOMESTIC APPROVED MAINTENANCE ORGANISATION

1.0 PURPOSE

This Advisory Circular (AC) is issued to provide guidance and information to organisations and operators on the certification process of maintenance organisations. The process is designed to ensure that the prospective domestic holder of an Approved Maintenance Organisation (AMO) Certificate is informed of the applicable regulatory requirements.

2.0 REFERENCES

- 2.1.1 The Civil Aviation (Approved Maintenance Organisation) Regulations, 2018.
- 2.1.2 Part V of the Civil Aviation (Airworthiness) Regulations, 2018.
- 2.1.3 Part V of the Civil Aviation (Air Operator Certification and Administration) Regulations, 2018.
- 2.1.4 Part III of the Civil Aviation (Operation of Aircraft) Regulations, 2018.
- 2.1.5 The Civil Aviation (Personnel Licensing) Regulations, 2018.
- 2.1.6 Form: AC-AWS006-1
- 2.1.7 Form: AC-AWS006-2
- 2.1.8 Form: AC-AWS006-3
- 2.1.9 Form: AC-AWS006-4
- 2.1.10 Form: AC-AWS006-5

3.0 GUIDANCE AND PROCEDURE

3.1 General Information

- 3.1.1 A person shall not operate as an AMO or in violation of an AMO certificate pursuant to the Regulation 4 (1) of the Civil Aviation (Approved Maintenance Organisation) Regulations, 2018.
- 3.1.2 An AMO may according to Regulation 14 of the Civil Aviation (Approved Maintenance Organisation) Regulations, 2018 sub-contract its maintenance functions to another AMO provided that the sub-contracted AMO shall be appropriately rated and capable of performing the work contracted for. The AMO shall enter into a written maintenance contract detailing the required maintenance functions and defining the support of quality functions approved or accepted by the Authority.
- 3.1.3 If however, the sub-contracted AMO is not approved by the Authority it is required that at least the following are meet:

- a) The contracted AMO must hold a local Authority approval for the work which is being sub-contracted:
- b) The contracting AMO must retain responsibility for quality control of sub-contracted activities, including the appropriate airworthiness Regulatory requirements; and
- c) Have necessary procedures (i.e. Maintenance Agreement) for the control of the subcontracted activities.
- 3.1.4 Whatever the case, it is emphasised that the sub-contracting AMO remains responsible for the quality and safety of maintenance released to service by the sub-contracted AMO.
- 3.1.5 A person may apply for an inclusion or extension of ratings and capability, and a major change to the facility by an application to the Authority for approval by filling Form: AC-AWS006-3. An AMO wishing to make changes to its name, address and location, shall inform the Authority in writing of such changes and submit the amendments to the Maintenance Procedures Manual (MPM) and the Accountable Manager's revised commitment statement for approval.
- 3.1.6 An inclusion of a rating as stated in Regulation 11 of the Civil Aviation (Approved Maintenance Organization), 2018 by way of procedure requires an AMO to undergo a full certification process and payment of approval fee.
- 3.1.7 Amendments to the Approval Certificates will not change the expiry date of the current certificate except in the case where the changes notification is concurrent with the renewal application.
- 3.1.8 The AMO certification is carried out in compliance with the Five Phase Certification Process explained in Advisory Circular No. CAA-AC-GEN003C as follows:
 - a) Pre-application;
 - b) Formal Application;
 - c) Document Evaluation;
 - d) Demonstration and Inspection; and
 - e) Certification.
- 3.1.9 The phases describe in detail, the certification activities to enable general understanding of the complete process.

Note: Where the guidance and suggested sequence of events in this Advisory Circular may not be entirely applicable, the Authority and the applicant may proceed in a manner that considers existing conditions and circumstances. The applicant however should be aware that the maintenance organisation shall not be approved until the Authority is satisfied that all relevant requirements have been complied with and shall be maintained in an appropriate and continuing manner.

3.2 Application, Certification and Approval Process

3.2.1 **Pre-Application Phase**

- a) The intending applicant for maintenance organisation approval expresses the intention to the Authority. This can be in telephone, writing, or a visit to the Authority.
- b) A pre-application meeting is arranged between the applicant and the Authority to discuss the application requirements and certification process.

c) The Authority issues **Form: AC-AWS006-1,** Pre-Application Statement of Intent (PASI) **Appendix 1** to the intending holder of an AMO certificate.

3.2.2 Formal Application Phase

- a) Regulation 6 of the Civil Aviation (Approved Maintenance Organisation) Regulations, 2018 requires that an applicant for a AMO certificate submits the following to the Authority at least ninety days before the intended day of operations
 - i) an application on a form and in a manner prescribed by the Authority;
 - ii) the applicant's maintenance procedures manual in duplicate;
 - iii) a list of the maintenance functions to be performed for it, under contract, by another AMO:
 - iv) a list of all AMO certificates and ratings pertinent to those certificates issued by any Contracting State other than Kenya; and
 - v) any additional information the Authority requires the applicant to submit, e.g.
 PASI, Statement of Compliance and Management Personnel Biographical Data}.
 Appendix 3

Note: The certification process starts only after the Application package has been accepted.

- b) To accept the application package the Authority carries out a cursory review on the application package.
- c) The Authority shall draw up a certification a schedule of events in consultation with the applicant in a formal application meeting, giving the sequence of activities to be done and the agreed time frame of accomplishment to be followed in the certification process.

3.2.3 **Document Evaluation Phase**

- a) The Authority Inspectors carry out an in depth review of the contents of each document submitted for regulatory compliance, relevance and scope. It is required that all the documents contain a **Statement of Compliance** indicating where in the document the relevant Regulation has been complied with. **Appendix 2** illustrates how a Statement of Compliance is developed.
- b) In general, the documents are required to explain, define and illustrate the entire organisation structure, functions, activities and programs. It is required they show how the organisation shall comply with the Regulations, and how the terms of approval shall be continually maintained after certification and approval has been granted, i.e. Internal audits and findings corrective action procedures.

3.2.4 **Demonstration and Inspection Phase**

The Authority Shall carry out an inspection of the organisation facility, stations, programs, systems and processes to ensure that the organisation declarations and commitments stated in the documents are actually available, functional, are of the recommended standard and that there are qualified persons in the recommended numbers to perform the aircraft maintenance related activities in the organisation different departments and sections.

3.2.5 **Certification Phase**

a) When all regulatory requirements for approval of a maintenance organisation have been satisfactorily met, the Authority shall prepare and issue to the applicant the **Approval**

Certificate that shall be valid for a period of twelve calendar months (12 months) and the **Specific Operating (SOPs) Provisions** which indicate the approval scope and limitations.

- b) The Authority shall open a file for the approved AMO to keep record of the documents generated during the certification process. These shall include:
 - i) The completed PASI Form;
 - ii) The Formal Application Letter for Approved Maintenance Organisations;
 - iii) A completed Statement of Compliance;
 - iv) The Certification Job Aid and Schedule of Events;
 - v) All correspondence between the applicant and the Authority;
 - vi) Minutes of the meetings held with the applicant;
 - vii) Copies of the Lease / Contract Agreements (as applicable);
 - viii) A list of maintenance functions under contract;
 - ix) Copy of the certification process summary report;
 - x) Copy of the Specific Operating Provisions;
 - xi) Copy of the Approval Certificate;
 - xii) Copies of other States Authority Approval Certificates (if applicable); and
 - xiii) The proposed post certification surveillance schedule.

6.0 CORRESPONDENCE TO THE AUTHORITY

Any correspondence to the Authority should be addressed as follows:

Director General Kenya Civil Aviation Authority P.O. Box 30163-00100 Nairobi Kenya.

Tel: +254 020 827470-5

Fax: +254 020 827 808, 822 300

E-mail: info@kcaa.or.ke

www.kcaa.or.ke



APPENDIX - 1 Form: AC-AWS006-1

PRE-APPLICATION STATEMENT OF INTENT (PASI)/ APPLICATION FORM

To be completed by an appl	icant for an Air Operator Certi	ficate or Approved Main	tenance Organisation or ATO.		
Section 1A: To be completed					
1. Name and mailing address of company (include business name if different from company name). 2. Address of the principal (main) base where operations will be conducted.					
3. Proposed Start-up Date: 4. Requested company (3 letters ICAO) identifier in order of preference. (1). (2). (3).					
5. Management and Key Staff					
Name (Surname/First/Middle).	Title.		ude mobile) & address (if ompany) include country code.		
Section 1B. To be completed	by Air Operator and/or App	roved Maintenance Or	zanisation.		
Air Operator inter performed by othe Air Operator inter Approved Mainte	 Air Operator intends to perform maintenance as an AMO. Air Operator intends to arrange for maintenance and inspections of aircraft and associated equipment to be performed by others. Air Operator intends to perform maintenance under an equivalent system. Approved Maintenance Organisation. 				
7. Proposed type of operation (Approved Training Organisation 7. Proposed type of operation (Tick as many as applicable). Air Operator Certificate – No. 2/3. Passengers and Cargo. Cargo Only. Scheduled Operations. Charter Flight Operations				
8. Proposed type of Approved	l Maintenance Organisation Ra	ating(s). Regulation 11 &	12 of AMO Regulations (Tick as		
many as applicable) Airframe Po	wer-plant	Components	Specialized		
(a) (i) (l) (l) (l) (l) (l) (l) (l) (l) (l) (l	b) (i)	(e) (i)	(g) (iv) Services (3 (a) (3) (b)		
9. Proposed courses to be con Pilot Training Flight Operations Officer Air Traffic Services Trai Cabin Crew Training Aviation Security Person Aircraft Maintenance En Other Training (Specif	ning nel Training gineers Training	cable)			

			n (to be completed by Prospective C spective Air Traffic Control Traini	
10. Training Aircraft Data.			Simulator Information	
			[Authority Assigned ID]:	
Aircraft Type Make, Model and Serie (Ma	/M/S).	Number of Aircraft Type	Make, Model and Series (M/M/S) of Aircraft being Simulated	Qualification Level Assigned
Section 1D. Blocks 11 and	12 to be	completed by Air	Operator.	
11. Data for Aircraft used for opregistered aircraft, please provide agreement).			12. Geographic areas of intended proposed route structure.	operations and
Numbers and types of N		of passenger seats or load capacity.		

PRE-ASSESSMENT STATEMENT OF INTENT (PASI)/ APPLICATION FORM

SECTION 1E TO BE COMPLETED BY ALL APPLI	CANTS		
11. Additional information that provides a bette (Attach additional sheets, if necessary).	er understanding of the	propos	sed operation or business
12. Proposed Training (Aircraft and/or Simulat	or).		
13. The statement and information contained of Certificate.	n this form denotes an	intentio	on to apply for the Authority
Type of Organisation:			
Signature.	Date (day/month/yea	ır).	Name and Title (Block Letters).
SECTION 2: TO BE COMPLETED BY THE AUTHOR	ORITY.		
Received by (Name and Office):			Date received (day/month/year).
Assigned Certification Project Manager:			<u> </u>
Date forwarded to the Certification Project Man	ager (CPM)	For:	Action Information only.
(day/month/year):			
Remarks:			
Section 3. To be completed by the Manager			
Received by:	Date (day/month/year):		th/year):
Pre-application Number:	Assigne	d Certif	fication Number:
Assigned AWI:	Date:		
Remarks:			

APPENDIX 2

Sample Statement of Compliance

AMO CAR Reg.	TITLE	APPLY	MPM REF.	REMARKS
No.				
1	Citation	N	N/A	N/A
2	Interpretation	N	N/A	N/A
3	Application	N	N/A	N/A
4	Requirement for Application	N	NA	NA
6:5(1)	Prohibition on the performance of			
	maintenance			
20	Housing and Facilities requirements	Y	MPM Sect. xx, Ch.	
			yy, Pg zz	
22	AMO personnel training	Y	MPM Sect.xx Ch.	
	requirements		yy, Pg.zz	
30	AMO maintenance procedure manual	Y	MPM	
	•		Doc. No.000	

APPENDIX 3 - Form: AC-AWS006-2

Biographical Data

MANAGEMENT PERSONN		DATA	
(To be completed	•		
1. Company name:	Company addre	ss:	
3. Name of nominee:	4. Position:		·
5. Status: Permanent Contracted - Full Time	Contracted - Part	Time	
6. Qualifications relevant to item (4) position:		Date From	Date to
(a)			Present
(b)			
(c)			
(d)			
(e)			
(f)			
(g)			
(h)		D . E	F
7. Work experience relevant to item (4) position:		Date From	Date to
(a)			Present
(b)	<u> </u>		
(c)			
8. I,(Print Name)	hereby confirm that		
(1) I have not			
(a) held a certificate or aviation document issued	by a civil aviation autho	rity that was revok	red or
terminated within the previous five years			
insanity on my part; nor	by reason or eminiar, in	анансия, иприоре	i detion of
(b) contributed materially to the revocation or sus	spension of an aviation d	ocument issued by	a civil
aviation authority			
(2) The information provided on this form is true and corre	ect to the best of my kno	wledge.	
Cionofina	Data		
Signature: For CAA Off	Date: icial Use Only	• • • • • • • • • • • • • • • • • • • •	••
7. For CAA On	iciai USE Omy		
Received by:			
Signature:	Date:		
	<i>Dutc</i>	•••••	•••••
Name:	. Position:		
Attach copies of certificates/proof of experience			
CAA Form: AC-AWS006-2	FF 310 G		***

APPENDIX IV

Form: AC-AWS006-3

APPLICATION FOR LOCAL APPROVED MAINTENANCE ORGANISATION CERTIFICATE AND RATINGS AND RENEWAL

Maintenance Organisation Name, Number, Location and Address			2. Reasons for Submis	ssion		
a. Official Name of Maintenance Organisation: b. Location where business is conducted:			Issue Change in Ratin	ation or Housing and Facilities ership		
c. Official	Mailing Address of M	Maintenance O	rganisation			
d. Line M	aintenance Location					
3. Ratings	Applied for: Ref: A	MO Regs.11	& 12.			
Class 1 CAircraft Class 2 CAircraft Class 3 N Class 4 N	Aircraft Composite Small Composite Large Metal Small Aircraft Metal Large Aircraft ed Service { List Proce tings Applied for:	Engine – Pr Class1Pis <400hp Class2 Piston>400h Class3Tur Engine Class1Fix Props Class2All Props	p rbine Pitch other	Equipment & Instrumen Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	ts Accessories Class1 Mech. Acc. Class2 Electrical Acc. Class3 Electronic Acc. Class4 APU.	
4. List of Maintenance Functions contracted to other AMO's:						
	Ownership and Incor					
	Name of AMO Owner, {Include name(s) of all Owners, partners, or corporation name. State date of AMO incorporation}					
	and that the information			ice organisation named in I s in the attachments hereto	tem 1 above to make this are true and correct to the best	
Date:	Authorised Signatur	e:	Print Name Signature:	e of Authorised	Title:	

Form: AC-AWS006-4

ORGANISATION ASSESSMENT STATEMENT (OAS)

		itted with the Application)	WAL of Maintenance
Section 1A: To be completed b	v all applicants		
3. Name and mailing address		4. Address of the princi	pal (main) base where
business name if different f		operations will be con	
	<i>-</i>	•	
2 C ('C') E ' D ('C)	1. 4 6 D 4.4	*	
3. Certificate Expiry Date if A			0000110
Management and Key Staff Per		Data Form: Form: AC-AWS	006-1 if application is for
Certification and Re-Certificat	,	Γitle	Talambana 9-addusas
Name	-	i itie	Telephone & address
(Surname/First/Middle)			
Section 1B:			
5. Air Operators Mai Maintenance Orga	intenance Support - AMO nisation		
6. Type of operation if AMO is			
			ht Operations
7. Approved Maintenance Or	ganisation Rating(s) Re	f: AMO Regs. 11 & 12	
7. Approved Maintenance Of	0.,		
Aircraft	Engine	Components	Accessories
Aircraft Class 1 Composite Small	Engine Class1Piston <400hp	Components Class1Comm Equip.	
Aircraft Class 1 Composite Small Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp	Components Class1Comm Equip. Class2 Nav. Equip	Class1 Mech. Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip.	Class1 Mech. Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech.	☐ Class1 Mech. Acc.☐ Class2 Electrical Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for:	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for:	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for:	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for:	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating Specialised Services Applied for	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for:	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for:	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic class4 Electronic doc Maintenance Support 9 Geographic areas of open	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating Specialised Services Applied for Section 1C: Blocks 8 & 9 to 8. AOC Aircraft Data	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for: r (State Scope and Limitat	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating Specialised Services Applied for Section 1C: Blocks 8 & 9 to 8. AOC Aircraft Data Numbers and types of	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props Applied for: r (State Scope and Limitat	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic class4 Electronic doc Maintenance Support 9 Geographic areas of open	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating Specialised Services Applied for Section 1C: Blocks 8 & 9 to 8. AOC Aircraft Data Numbers and types of aircraft (By make, model,	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props g Applied for: r (State Scope and Limitat	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic class4 Electronic doc Maintenance Support 9 Geographic areas of open	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating Specialised Services Applied for Section 1C: Blocks 8 & 9 to 8. AOC Aircraft Data Numbers and types of	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props Applied for: r (State Scope and Limitat	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic class4 Electronic doc Maintenance Support 9 Geographic areas of open	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.
Aircraft Class 1 Composite Small Aircraft Class 2 Composite Large Aircraft Class 3 Metal Small Aircraft Class 4 Metal Large Aircraft Scope and Limitation of Rating Specialised Services Applied for Section 1C: Blocks 8 & 9 to 8. AOC Aircraft Data Numbers and types of aircraft (By make, model,	Engine Class1Piston <400hp Class2 Piston>400hp Class3Turbine Engine Class1Fix Pitch Props Class2All other Props Applied for: r (State Scope and Limitat	Components Class1Comm Equip. Class2 Nav. Equip Class3 Rader Equip. Class1 Instr. Mech. Class2 Electrical Class3 Gyroscopic Class4 Electronic class4 Electronic doc Maintenance Support 9 Geographic areas of open	☐ Class1 Mech. Acc. ☐ Class2 Electrical Acc. ☐ Class3 Electronic Acc. ☐ Class4 APU.

6.1.1.1 SECTION 1D: TO BE COMPLETED	BY ALL APPLICA	NTS				
10. Additional information that provides a b	etter	Indicate	e at	tachments	•	
understanding of the operation or busine	ss –	(i)	Sta	atement of	Compliance	
		(ii)	M	aintenance	e Procedures Manual (M	PM)
		(iii)	Co	ontracted I	Maintenance Agreements	S
		(iv)	Al	MO Traini	ng Programme	
11. Declaration by AMO authorized person						
	T					
Signature	Date (day/mon	th/year).	•	Name an	d Title (Block Letters).	
6.1.1.2 SECTION 2: FOR OFFICIAL USE A	UTHORITY - TO B	E COMPI	LET	ED BY THE	MANAGER AIRWORTHIN	ESS
Received by (Name and Office):					Date received	
					(day/month/year)	
Date forwarded to Manager Airworthiness		For	: [Action	☐ Information only	
(day/month/year):						
Section 3. To be completed by the Airworthin	ness office					
Date Received by Manager Airworthiness :						
Assigned Task Number and Team Leader (T	L):			/		
Date Received by Assigned Team Leader:						
Manager Airworthiness Remarks:						

Form: AC-AWS006-5

MAINTENANCE ORGANIZATION PROPOSED CERTIFICATION SCHEDULE OF EVENTS

This form should be submitted in duplicate to the Authority as part of the AMO Certification Package. After Evaluation one of the copies is returned to the applicant advising Approval or a need to amend and resubmit.

Office Name of Company		Location Address		
Mailing Address (if	different from location)			
Reg. Reference	I. Pre-application Phase		Scheduled Date	
	A. Initial inquiry: Inspector Contacted: 1. Certification Advisory Circular provided. 2. Pre-application Meeting Scheduled date			
	certification schedule of 3. The Certification Package: Application Form OAS Form Proposed Schedule of Ev	a Process and need to submit a proposed events		
CAA Remarks on the Pre-application Phase				
Reg. Reference	II. Formal Application Phase		Scheduled Date	
	 A. Review Applicant's Submission 1. Formal Application Form: A a. Application Form (Appr 	.C-AWS006B coved Maintenance Organization)		
	2. Formal Application Attachm a. Two completed maintena			
	b. Completed Quality Assur	rance Programme		

	c. Completed initial training programme	
	d. Completed compliance statement	
	e. Completed schedule of events two copies (Form: AC-AWS006E)	
	f. Roster, records and qualifications of certifying staff	
	g. Qualifications of management personnel (and Form: AC-OPS001B)	
	h. Completed capability list	
	i. Completed training programme	
	j. Purchase, Lease, and/or contract agreement	
	B. Evaluate CAA Resources Needs Based on Required Approval Process.	
	C. Formal Application Meeting 1. Schedule of Events	
CAA Remarks on the Proposed Scheduled Dates for the Formal Application Phase		

Reg. Reference	III. Document Evaluation Phase	Scheduled Date
	A. Evaluate Applicable Training Programmes	
	1. Training Maintenance Personnel	
	a. Initial, appropriate to assigned tasks	
	b. Knowledge and skills related in human performance	
	2. Training Certifying Staff	
	a. Pre-qualification standards identified	
	b. Basic engineering theory relevant to the airframe structure and	
	systems to the class of aircraft	
	c. Specific aircraft type on which the person is intended to become	
	the certifying individual including the impact of repairs and	
	system/ structural defects	
	d. Company procedures relevant to the tasks	
	e. Knowledge and skills related in human performance	
	3. Continuation Training	
	a. Changes in Approved Maintenance Organization procedures	
	b. Changes to aircraft types	
	c. Changes to aeronautical product types	

B. Evaluate Personnel Qualifications
1. Management Personnel
a. Base Maintenance Manager
b. Line Maintenance Manager c. Workshop manager
d. Quality Manager
e. Other management personnel as assigned
2. Certifying Staff
3. Maintenance Personnel
4. Instructor(s)
C. Evaluate Applicable Training Programmes
4. Training Maintenance Personnel
c. Initial, appropriate to assigned tasks
d. Knowledge and skills related in human performance
-
5. Training Certifying Staff
f. Pre-qualification standards identified
g. Basic engineering theory relevant to the airframe structure and systems to the class of aircraft
h. Specific aircraft type on which the person is intended to become
the certifying individual including the impact of repairs and
system/ structural defects
i. Company procedures relevant to the tasks (MPM)
j. Knowledge and skills related in human performance
6. Continuation Training
d. Changes in Approved Maintenance Organization procedures
e. Changes to aircraft types
0
f. Changes to aeronautical product types
D. Evaluate Personnel Qualifications
5. Management Personnel
f. Base Maintenance Manager
g. Line Maintenance Manager
h. Workshop manager
i. Quality Manager
j. Other management personnel as assigned
6. Certifying Staff
7. Maintenance Personnel
8. Instructor(s)
I

CAA Remarks on the	
Proposed Scheduled	
Dates for the	
Documents	
Evaluation Phase	

Reg. Reference	IV. Demonstration and Inspection Phase	Scheduled Date
	A. Evaluate Organization Conducting Training	
	1. Training Facilities	
	2. Training Schedules	
	3. Instructor Qualification/Training	
	4. Management Personnel	
	5. Training Evaluation	
	6. Certifying Staff Training	

	7. Evaluation	
	a. Basic engineering relevant to type of aircraft structure and	
	systems Approved Maintenance Organization intends to	
	maintain	
	b. Aircraft specific to each certifying staff related to impact of	
	repairs and system/structural defects	
	c. Approved Maintenance	
	d. Organization procedures related to the task (MPM)	
	e. Assigned tasks and responsibilities	
	-	
	f. Knowledge and skills related to human performance	
	g. Co-ordination with other maintenance personnel and flight	
	crew	
	h. Curriculum and standards for training	
	i. Pre-qualification Evaluation for Certifying Staff	
	j. Initial Training	
	k. Continuation Training	
	l. Other	
	8. Maintenance Personnel Training Evaluation	
	a. Assigned tasks and responsibilities	
	b. Knowledge and skills related to human performance	
	B. Evaluate Organization Conducting Training	
	9. Training Facilities	
	10. Training Schedules	
	11. Instructor Qualification/Training	
	12. Management Personnel	
	13. Training Evaluation	
	13. Training Evaluation 14. Certifying Staff Training	
	a. Evaluation	
	b. Basic engineering relevant to type of aircraft structure and	
	systems Approved Maintenance Organization intends to maintain	
	c. Aircraft specific to each certifying staff related to impact of	
	repairs and system/structural defects	
	d. Approved Maintenance	
	e. Organization procedures related to the task (MPM)	
	f. Assigned tasks and responsibilities	
	g. Knowledge and skills related to human performance	
	h. Co-ordination with other maintenance personnel and flight crew	
	i. Curriculum and standards for training	
	j. Pre-qualification Evaluation for Certifying Staff	
	k. Initial Training	
	l. Continuation Training	
	m. Other	
	15. Maintenance Personnel Training Evaluation	
	c. Assigned tasks and responsibilities	
	d. Knowledge and skills related to human performance	
CAA Remarks on the	and money and binne remote to numeri periorinunce	
Proposed Scheduled		
Dates for the		
Demonstration and		
Inspection Phase		
Inspection Thuse		

Reg. Reference	V. Certification Phase	Scheduled Date
	A. Complete Form (Approved Maintenance Organization)	
	B. Prepare Approved Maintenance Organization Certificate	
	C. Prepare Approved Maintenance Organization Operations Specifications	
	D. Present signed Approved Maintenance Organization Certificate and	
	Operations Specifications to Approved Maintenance Organization	
	E. Prepare Certification Report	
	1. Assemble Report/Attachments	
	a. Completed POPS	
	b. Completed Formal Application Form (Approved Maintenance Organization)	
	c. Completed Compliance Statement	
	d. Copy lease/contract agreement(s)	
	e. Copy of signed Approved Maintenance Organization Certificate	
	f. Copy of signed Approved Maintenance Organization Operations Specifications	
	g. Copy of completed Capability List	
	h. Copy of other Contracting States Certificate(s) and Operations Specifications	
	i. Copy of maintenance functions under contract	
	j. Copy of approved specification(s) if issued a Specialized Service Rating	
	k. Certification Checklist/Schedule of Events	
	l. Certification report (Summary of difficulties)	
	m. All correspondence between the applicant and Authority.	
	n. Suggestions to improve certification process	
	o. Distribute Report	
	F. Complete Form (Approved Maintenance Organization)	
	G. Prepare Approved Maintenance Organization Certificate	
	H. Prepare Approved Maintenance Organization Operations Specifications	

	I. Present signed Approved Maintenance Organization Certificate and Operations Specifications to Approved Maintenance Organization	
	J. Prepare Certification Report	
	2. Assemble Report/Attachments	
	a. Completed POPS	
	-	
	b. Completed Formal Application Form (Approved Maintenance	
	Organization)	
	c. Completed Compliance Statement	
	d. Copy lease/contract agreement(s)	
	e. Copy of signed Approved Maintenance Organization Certificate	
	f. Copy of signed Approved Maintenance Organization Operation Specifications	
	g. Copy of completed Capability List	
	h. Copy of other Contracting States Certificate(s) and Operations	
	Specifications	
CAA Remarks on the		
Proposed Scheduled		
Dates for the		
Certification Phase		
Recommendations		
The Certification sched	ule of events has been evaluated and found acceptable / not as noted in the Remark columns	
Name of Inspector	Signature Date_	
Traine of Inspector		
		1
Manager Airworthines	s Remarks and Recommendation	
Remarks:		
I hereby Approve / c	lo not Approve the Certification Schedule of Events.	
	Signature	
Date	Airwarthiness in-charge	