

APPLICATION FOR CAR 145/CAR M SUBPART F APPROVAL

Form	AWR 030
Edition	Original
Revision	9
Date	10/10/2023

Civil Aviation Authority - DGCAR

A. Organization's Details					
1. Name of Organization:					
2. Address(es) for which approval is sought/held: (a) Physical Address(es):					
(b) Postal Address(es):					
3. Country & city:					
4. General email:					
B. Contact person detail					
5.Name:		6.Position:			
7.Email:	8.Tel:				
C. Chief Executive/Accountable	ole Manager				
9.Name:		10.Email:			
D. Identification of Activity					
11. Application for:	☐ CAR 145 Application ☐ CAR M Subpart F Application			ication	
12. Application Type:	□ Initial □ R	Renewal	☐ Extension	☐ Change	☐ Deletion
13. Extension Required	☐ Addition class/rating/limitation ☐ Addition of line stations ☐ Addition of base maintenance				
14. Change Required	☐ Location change ☐ Ownership change ☐ Organization name change ☐ Personnel change (use AWR032/Form 4 for NPH)				
15.Deletion Required	☐ Class deletion ☐ Rating deletion ☐ Limitation deletion ☐ Line station deletion ☐ Base maintenance deletion				
E. Approvals & Manuals					
16. Local Authority CAA 145/Part M	I Subpart F Approv	val No.:			
17. Is your company EASA 145/EASA If yes, Approval No.:	A Part M Subpart 1	F approved?	□ Yes	□ No	
18. Current Oman CAA CAR 145/CAR M Subpart F Approval No.: 19.Expiry Date:					
20.Exposition Rev No.:			21.Date 0	of Revision:	

F. Base Maintenance					
Class	Rating (A1, A2, A3, A4)	Limitation (Type of aircraft with fitted engine)		Location	Omani Operator(s)
Aircraft					
AllClaft					
Class	Rating		Limitation	Location/Station	Omani Operator(s)
Engines	B1 Turbine Specify:				
	B2 Piston Specify:				
	B3 APU Specify:				
Class	Rating	Limitation (List aircraft type or aircraft manufacture or component manufacture or the particular component and or cross refer to a capability list in the exposition)			
	C1 Air Cond.& Press.		•	1	,
	C2 Auto Flight				
	C3 Comms.& Nav.				
	C4 Doors - Hatches				
	C5 Electrical Power				
	C6 Equipment				
	C7 Engine - APU				
	C8 Flight Controls				
Component	C9 Fuel Airframe				
Other Than	C10 Helicopter- Rotor				
Complete	C11 Helicopter- Trans				
Engines or	C12 Hydraulics				
APUs	C13 Instruments				
	C14 Landing Gear				
	C15 Oxygen				
	C16 Propellers				
	C17 Pneumatic				
	C18 Protection Ice/rain/fire				
	C19 Windows				
	C20 Structural				
	C21 Water Ballast				
	C22 Propulsion				

Class	Rating	Limitation (Quote particular NDT Method)			
		☐ Eddy Current Inspection			
		☐ Liquid Penetrant Inspect	ion		
	D1	☐ Magnetic Particle Inspec	etion		
	Non-Destructive Testing	☐ Radiography Inspection			
Specialized		☐ Shearography Inspection			
Services		☐ Thermography Inspection ☐ Ultrasonic Inspection			
		☐ Other Method, Specify:			
	D2 Others				
F. Line Ma	intenance				
Class	Rating (A1, A2,A3, A4)	Limitation (Type of aircraft with fitted engine)	Location	Omani Operator(s)	
Aircraft					
Aircrait					
G. Declara	tion				
I hereby certify that I have been authorized by the organization identified in item (1) to make this application and that statements and attachment here to are true and correct to the best of my knowledge. Full Name					
Signature:Stamp:					
H. CAA Application Requirements					
1 ☐ Maintenance Agreement with Omani Operator					
2 🗆 L	☐ Letter of Intent of Omani Operator				
3 □ B	☐ Biographical details of nominated persons using CAA Form AWR032 (for initial or if change)				
4 🗆 O	Omani organizations are required to submit their Company Exposition manual for CAA approval.				
5 \(\sum_{F_0} \)	Foreign Organizations to submit their National Maintenance Organization Approval /or EASA approval.				
6 🗆 F	Foreign Organizations are required to submit their exposition manual.				
7 🗆 F	Foreign Organizations to submit CAA MOE-Supplement (If required by CAA).				
8 🗆 C	CAA should audit your facility prior to grant 145 approval for which prior notice shall be served.				
9 □ F	Find applicable fees in CAN 1-06				
10 □ U	Use this link for the Law, regulations and application forms. https://www.caa.gov.om/				