REPUBLIC OF MAURITIUS **Department of Civil Aviation**				
Application for				
Department of Civil Aviation Mauritius	Approval	Initial issue	Variation	Renewal
	MCAR Part 145	☐	☐	☐
	MCAR Part CAMO	☐	☐	☐
	MCAR Part CAO	☐	☐	☐
1. Registered name of applicant Submit document of incorporation of organization				
2. Trade name (if different)				
3. Addresses requiring approval				
4. Telephone/Fax		E-Mail		
5. Scope of approval relevant to this application	Refers to applicable page for scope of requested approval			
6. Name of the (proposed*) Accountable Manager				
7. Signature of the (proposed*) Accountable Manager				
8. Position and name of the (proposed*) Compliance Monitoring Manager				
9. Signature of the (proposed*) Compliance Monitoring Manager				
10. Place & Location for which approval is being sought				

Declaration by person making the application *I declare that the above particulars and documents submitted with this application are true in every respect*	
11. Date	
12. Name, signature and designation of applicant	

Note (1): Applications should be addressed to:

Director of Civil Aviation
Department of Civil Aviation
Sir Seewoosagur Ramgoolam International Airport, Plaine Magnien
Mauritius

Note (2): Applicable fees are as per the Regulations in force in Mauritius
* delete as applicable
This application must be accompanied by all necessary supporting documents

SCOPE OF REQUESTED APPROVAL PART 145

CLASS	RATING	LIMITATION	BASE	LINE
CLASS AIRCRAFT	A1 Aeroplanes above 5700 kg	[Rating reserved to Maintenance Organisations approved in accordance with MCAR Part 145] [State aeroplane manufacturer or group or series or type]	[YES / NO]	[YES / NO]
	A2 Aeroplanes 5700 kg and below	[State aeroplane manufacturer or group or series or type]	[YES / NO]	[YES / NO]
	A3 Helicopters	[State helicopter manufacturer or group or series or type]	[YES / NO]	[YES / NO]
	A4 Aircraft other than A1, A2 and A3	[State aircraft series or type]	[YES / NO]	[YES / NO]
ENGINES	B1 Turbine	[State engine series or type]		
	B2 Piston	[State engine manufacturer or group or series or type]		
	B3 APU	[State engine manufacturer or series or type]		
COMPONENTS OTHER THAN COMPLETE ENGINES OR APUs	☐ C1 Air cond and press	[State aircraft type or aircraft manufacturer or component manufacturer or the particular component and/or cross refer to a capability list in the exposition and/or the maintenance task(s).]		
	☐ C2 Auto Flight			
	☐ C3 Comms and Nav			
	☐ C4 Doors - Hatches			
	☐ C5 Electrical power and light			
	☐ C6 Equipment			
	☐ C7 Engine APU			
	☐ C8 Flight Controls			
	☐ C9 Fuel			
	☐ C10 Helicopter Rotors			
	☐ C11 Helicopter Transmission			
	☐ C12 Hydraulic power			
	☐ C13 Indicating recording system			
	☐ C14 Landing gear			
	☐ C15 Oxygen			
	☐ C16 Propellers			
	☐ C17 Pneumatic and vacuum			
	☐ C18 Protection ice/rain/fire			
	☐ C19 Windows			
	☐ C20 Structural			
	☐ C21 Water ballast			
	☐ C22 Propulsion augmentation			
SPECIALIZED SERVICES	☐ D1 Non Destructive Testing	[State particular NDT method(s)]		

SCOPE OF REQUESTED APPROVAL PART CAMO

CLASS	AIRCRAFT TYPE Series, group and engine type	AIRWORTHINESS REVIEW	PERMIT TO FLY	SUBCONTRACTED ORGANIZATIONS
A1 Aeroplanes/airships above 5.700 kg		[YES / NO]	[YES / NO]	
A2 Aeroplanes/airships 5.700 kg and below		[YES / NO]	[YES / NO]	
A3 Helicopters		[YES / NO]	[YES / NO]	
A4 Aircraft other than A1, A2 or A3		[YES / NO]	[YES / NO]	

SCOPE OF REQUESTED APPROVAL PART CAO

RATING	PRIVILEGES	AIRCRAFT/COMPONENT TYPE Series, group, model and engine type
Aeroplanes Other-than-complex motor-powered aircraft	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Aeroplanes Up to 2 730 kg maximum take-off mass	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Helicopters Other-than-complex motor-powered aircraft	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Helicopters Up to 1 200 kg MTOM, certified for a maximum of up to 4 occupants	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Airships	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Balloons	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Sailplanes	☐ Maintenance ☐ Continuing airworthiness management ☐ Airworthiness review ☐ Permit to fly	
Complete piston engines	☐ Maintenance	
Complete piston engines		
Electrical engines		
Components other than complete engines	☐ Maintenance	
Non-destructive testing (NDT)	☐ NDT Specify the particular NDT methods	

END OF FORM