



APPLICATION - SPECIAL FLIGHT APPROVAL/AUTHORIZATION/PERMIT

Item	Description	HCAR 5	Applicant Submission	Supporting Documents	OFNAC use only
1	Full name of aircraft owner			C of R	(sat/unsat/na)
2	Address of aircraft owner			C of R	
3	Contact information of the aircraft owner			(Telephone number, email address, etc.);	
4	Aircraft Registration Marks			C of R	
	Aircraft status		Specify one from list: NEW USED	C of R	
	Category of aircraft		Specify one from list: Normal Utility Acrobatic Transport Commuter Balloon Other	Type Certificate Data Sheets	
	Full name of aircraft manufacturer;			Type Certificate Data Sheets	
	State of Design			Type Certificate number Type Certificate Data Sheets	





State of Manufacture		Manufacturer Approval number
Export Certificate of Airworthiness reference, if applicable		Export Airworthiness certification from previous state
Category of aircraft:	Specify one from list: Aeroplane Helicopter Other	C of R
Aircraft details: a) Classification; b) Type; c) Model; d) Serial number; e) Year of manufacture; f) Maximum certificated take-off mass (kg); g) Maximum taxiing mass (kg)		Type Certificate Data Sheets, identification plates, logbooks
Last Mass and Balance and equipment list	Report date Amendment date	Mass and Balance Report with any Amendments
Total Time Since New (TTSN)	Hours Cycles	Logbooks





Category of engine:	Specify one from list: Turbo Jet; Turbo Prop Piston	Type Certificate Data Sheets
	Others	
Engine 1 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) Total time since Overhaul (TTSO) (hours and cycles)		Type Certificate Data Sheets, identification plates, logbooks.
Engine 2 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) TTSO (hours and cycles)		Type Certificate Data Sheets, identification plates, logbooks.
Engine 3 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) TTSO (hours and cycles)		Type Certificate Data Sheets, identification plates, logbooks.





Engine 4 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) TTSO (hours and cycles)	Type Certificate Data Sheets, identification plates, logbooks.
Propeller 1 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) Total time since Overhaul (TTSO) (hours and cycles)	Type Certificate Data Sheets, identification plates, logbooks.
Propeller 2 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) TTSO (hours and cycles)	Type Certificate Data Sheets, identification plates, logbooks.
Propeller 3 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) TTSO (hours and cycles)	Type Certificate Data Sheets, identification plates, logbooks.





Propeller 4 details: a) Type; b) Model; c) Serial number(s); d) TTSN (hours and cycles) e) TTSO (hours and cycles)		Type Certificate Data Sheets, identification plates, logbooks.	
Basis of certification (noise certificate can be included and verified at the same time)		Type Certificate Data Sheets Approved Flight Manual	
List of all modifications and major repairs conducted on the aircraft. With supporting documentation.	Listing with relevant references.		
Approved aircraft flight manual reference and revision status		Type Certificate Data Sheets Document itself	
Approved Instructions for Continuing Airworthiness reference and revision status		Type Certificate Data Sheets Document itself	
List of all AD and MCAI: (ADs or CNs) and ther completion status.	Listing with relevant references.		
List of all Airworthiness Limitation Items (ALI)	hours, cycles, etc.)	Type Certificate Data Sheets manufacturer ICA	





Approved maintenance programme reference and revision status		Document itself	
Approved MEL document number and revision status		Document itself	
Description of documents submitted to support application	This can be an index of the supporting documentation.		
Location of aircraft for physical aircraft inspection			
Persons operating the flight: a) name(s); b) designation(s);			
Purpose of flight			
Route of flight;			
Details of non-compliance to airworthiness requirements (attach supporting documents)			
Details of restrictions to be applied;			
Additional Information or Remarks			
ls eligible to receive a Haitian Aircraft Special Certificate of Airworthiness			

Note.— This application must be accompanied by all necessary supporting documents.

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