	DCA of Lao PDR	Code: F-AIM-02	Page:1 of 4
	Aircraft Inspection and Certification Checklists/ Application for Aircraft Registration	Revision: 01	Date issued: 15/08/2014

From: _____

Address: _____

APPLICATION

To: Department of Civil Aviation.
Wattay International Airport. P.O.Box 119
Vientiane Municipality, Lao PDR.
Tel/Fax: (856.21) 512163, 520237

Attn: Mr. _____
The Director General

Subject: Registration of aircraft and issue of Certificate of Registration, Certificate of Airworthiness, Aircraft Radio Station License and Noise Certificate for _____ aircraft.

I, the Managing Director of _____, hereby submit application for issue of subject referred certificates for the aircraft proposed to be acquired by us. The details thereof are given below:

1. Name(s) of the aircraft owner: _____
2. Address of the owner(s): _____

3. Nationality of the owner(s): _____
4. Name(s) of the aircraft operator: _____
5. Principal Business Address: _____

6. Nationality: _____
7. If there are more than one owner, then share of each in the ownership of the aircraft. _____
8. List of the ownership documents: (Originals required for verification) : _____
9. State if the aircraft is mortgaged, leased, hired etc. (Copies of agreements required): _____
10. Name and address of the applicant (if other than owner of the aircraft): _____
11. Existing aircraft Registration Marks (Copy of Certificate of Registration required): _____
12. Aircraft type, model and series: _____
13. Aircraft Type Certificate Data Sheet Number, revision number & date with copy enclosed: _____
14. Name and address of manufacturer: _____
15. Place and year of manufacture: _____
16. Manufacture's serial number: # _____
17. Type of engine: _____
18. Number of engines fitted: _____
19. Type of propeller (where applicable): _____
20. Aircraft flying hours and landings since manufacture: _____

21. Flying hours and cycles done by each engine/APU, since new and since last overhaul:

No	Engines / APU	01	02	03	04	APU
1	Date of manufacture					
2.	Serial number					
3.	Life (Hours/Cycles)					
4.	Hours flown since new					
5.	Hours flown since o/h					
6	Hours Remaining					
7	Life Between Overhaul					
8	Schedule of Shop Visit					

22. Seating accommodation (including crew): _____

23. Avionics installed (A complete list of communication & navigation equipment fitted with name of the unit, model/part number, number of units installed and manufacturer's name is required): _____

24. Authorized Maximum take –off mass of the aircraft: _____

25. History of previous Certificate of Airworthiness: (A copy of C of A is required):

a) Authority' issuing the Certificate of Airworthiness: _____

b) Certificate of Airworthiness Number, Date of issue & Validity: _____

c) Export Certificate of Airworthiness No., Date of issue, & Issuing authority (A copy is required): _____

26. Type of operations envisaged: (score out inapplicable and tick mark applicable one)

a) Transport of passengers b) Transport of cargo c) General purpose d) Aerial work

e) Private f) Special operations (specify): _____

27. Name and address of Approved Organization/Licensed Aircraft Maintenance Personnel with whom aircraft is available for inspection: _____

29. DECLARATION

I hereby declare that the particulars entered on *this* Application and the Appendix are accurate in every respect. Requisite fee receipt is attached . All other documents required as per Notice are also enclosed.


OFFICIAL SEAL

Signature of the applicant:.....

Name : _____

Designation: _____

Date: _____


	DCA of Lao PDR	Code: F-AIM-02	Page3 of 4
	Aircraft Inspection and Certification Checklists/ Application for Aircraft Registration	Revision: 01	Date issued: 15/08/2014

Appendix to the Application for Issue of a Certificate of Registration and Certificate of Airworthiness.

When applying for the initial issuance of a Certificate of Airworthiness, the applicant must complete the items listed in this Appendix. Where items are not relevant, the words " Not applicable" should be entered.

Aircraft Systems And Equipment Details; (Give manufacturer's name, model & type, number fitted)

1. Pressurization system ; (Max. pressure differential and Max. altitude certified for operation): _____
2. Automatic flight control and guidance systems: _____
3. Cockpit voice recorder: _____
4. Electric power generators:
 - 4.1 Engine driven-
 - a) DC only: _____
 - b) AC only, frequency range: _____
 - 4.2 Helicopter transmission driven –
 - a) DC only (including alternators with built-in rectification): _____
 - b) DC and ac: _____
 - c) AC only, frequency range: ` _____
5. Main batteries: Give number & capacity rating
 - a) NI-CAD: _____
 - b) Lead-Acid: _____
6. Oxygen;
 - a) Installed: _____
 - b) Portable: _____
7. Engine fire detection & protection system: _____
8. Portable fire extinguishers: _____
9. Stall detection and warning system: _____
10. Fuel quantity indicating system: _____
11. Ice and rain protection systems: _____
12. Flight data recording system with dump of data: _____
13. Emergency lighting system: _____
14. Anti-collision lighting:
 - a) Rotating beacons: _____
 - b) Strobe lights: _____
15. Compasses:
 - a) Remote reading: _____
 - b) Direct reading: _____
16. Automatic navigation system: _____
17. Rotor low rpm warning system (helicopters *only*): _____
18. Systems installed for agricultural purposes: _____
19. Passenger Address system: _____
20. Automatic weight indication system: - _____
21. Attach a list of emergency equipment and cabin layout of the same: _____
22. Attach a copy of passenger briefing card.

	DCA of Lao PDR	Code: F-AIM-02	Page:4 of 4
	Aircraft Inspection and Certification Checklists/ Application for Aircraft Registration	Revision: 01	Date issued: 15/08/2014

OTHER INFORMATION

23. Are there provisions for the installation of safety harnesses at -
- a) Flight crew seat positions? _____
 - b) Cabin crew seat positions'? _____
 - c) Passenger seat positions? _____
24. Are there provisions for carrying external loads? _____
25. Are there provisions for glider towing? _____
26. State total fuel capacity in liter and kg: _____
27. Give details of equipment, other than that listed in 1 to 22, which has been introduced by operator requested modification action (state manufacturer, type (TC) and STC no. Attach electrical load analysis and floor load analysis data): _____
28. Give details of changes, if any, introduced in the Flight Manual, as a result of above modification action: _____
28. Attach Test flight report : _____
29. Attach other documents as per Notice. (Manuals of the aircraft if first of type TO BE introduced in Lao PDR)