

A. FOR ATO USE.

1. CPL(A) Applicant Details.

Applicant name		
Date of birth		
Nationality		
 Permanent address 		
- Applicant contact datails	Phone	Email
 Applicant contact details 		

2. CPL(A) Issuance Requirements - CPL Modular Course (A).

a Applicant shall be at least 18 years of age b Applicant shall hold at least a valid CAR FCL 3 class 1 medical certificate c Applicant shall hold at least a valid English language proficiency level 4 d Before commencing a CPL(A) modular course, applicant shall be the holder of a PP accordance with Annex 1 to the Chicago Convention e Before commencing the flight training the applicant shall: - Have completed 150 hours flight time; including 50 hours as PIC on airplanes of which 10 cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a CPL(H); 50 hours in helicopters, if applicants hold a CPL(H); 20 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: - Theoretical knowledge instruction to CPL(A) knowledge level; and - Visual and instrument flying training. g Theoretical Knowledge.) hours shall be ories of aircraft	
b Applicant shall hold at least a valid CAR FCL 3 class 1 medical certificate c Applicant shall hold at least a valid English language proficiency level 4 d Before commencing a CPL(A) modular course, applicant shall be the holder of a PP accordance with Annex 1 to the Chicago Convention e Before commencing the flight training the applicant shall: - Have completed 150 hours flight time; including 50 hours as PIC on airplanes of which 10 cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a CPL(H); 50 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: • Theoretical knowledge instruction to CPL(A) knowledge level; and • Visual and instrument flying training.) hours shall be ories of aircraft	
c Applicant shall hold at least a valid English language proficiency level 4 d Before commencing a CPL(A) modular course, applicant shall be the holder of a PP accordance with Annex 1 to the Chicago Convention e Before commencing the flight training the applicant shall: Have completed 150 hours flight time; including 50 hours as PIC on airplanes of which 10 cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training.) hours shall be ories of aircraft	
d Before commencing a CPL(A) modular course, applicant shall be the holder of a PP accordance with Annex 1 to the Chicago Convention e Before commencing the flight training the applicant shall: Have completed 150 hours flight time; including 50 hours as PIC on airplanes of which 10 cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a CPL(H); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training.) hours shall be ories of aircraft	
e Before commencing the flight training the applicant shall: - Have completed 150 hours flight time; including 50 hours as PIC on airplanes of which 10 cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a CPL(H); 50 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: • Theoretical knowledge instruction to CPL(A) knowledge level; and • Visual and instrument flying training.	ories of aircraft	
 Have completed 150 hours flight time; including 50 hours as PIC on airplanes of which 10 cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a PPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 	ories of aircraft	
cross-country * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in helicopters, if applicants hold a CPL(H); 20 hours in airships, if applicants hold a CPL(H); 20 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: - Theoretical knowledge instruction to CPL(A) knowledge level; and - Visual and instrument flying training.	ories of aircraft	
 * Except for the requirement of 50 hours as PIC in airplanes, hours as PIC in other categ may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in helicopters, if applicants hold a CPL(H); 10 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a CPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 		
 may account for the 150 hours of airplane flight time in any of the following cases: 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in helicopters, if applicants hold a CPL(H); 10 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a PPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 		
 20 hours in helicopters, if applicants hold a PPL(H); 50 hours in helicopters, if applicants hold a CPL(H); 10 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a PPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 	ne airplanes in	
 50 hours in helicopters, if applicants hold a CPL(H); 10 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a PPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 	ne airplanes in	
 10 hours in TMGs or sailplanes; 20 hours in airships, if applicants hold a PPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 	ne airplanes in	
 20 hours in airships, if applicants hold a PPL(As); 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 	ne airplanes in	
 50 hours in airships, if applicants hold a CPL(As). * Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 	ine airplanes in	
* Have complied with the prerequisites for the issue of a class or type rating for multi-eng accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: - Theoretical knowledge instruction to CPL(A) knowledge level; and - Visual and instrument flying training.	ine airplanes in	
accordance with Subpart H, if a multi-engine airplane is to be used on the skill test. f The course shall comprise: - Theoretical knowledge instruction to CPL(A) knowledge level; and - Visual and instrument flying training.	ine airpianes in	
f The course shall comprise: - Theoretical knowledge instruction to CPL(A) knowledge level; and - Visual and instrument flying training.		1
 Theoretical knowledge instruction to CPL(A) knowledge level; and Visual and instrument flying training. 		1
Visual and instrument flying training.		
 Applicant for a CPL shall have completed theoretical knowledge instruction and at an ATC) in accordance	
with Appendix 3 to CAR FCL.	in accordance	
 An approved CPL(A) theoretical knowledge course shall comprise at least 250 hours of inst 	struction	
h Theoretical Knowledge Examination. An applicant shall demonstrate a level of knowledge	appropriate to	
the privileges granted to the holder of a CPL(A).	-hhistory of	
i Flying Training. Applicant for a CPL shall have completed flight instruction at an ATO, in a	ccordance with	
Appendix 3 to CAR FCL.		
- Applicants without an IR shall be given at least 25 hours dual flight instruction, includi		
instrument instruction of which up to 5 hours may be instrument ground time in a BITD, a	an FNPT I or II,	
an FTD 2 or an FFS.		
* Applicants holding a valid IR(A) shall be credited towards the dual instrument instruction		
* Applicants holding a valid IR(H) shall be credited up to 5 hours of the dual instrument ins		
which case at least 5 hours dual instrument instruction time shall be given in an airplane.		
* Applicants holding a BIR or a Course Completion Certificate for the Basic Instrument Flig	ht Module shall	
be credited with up to 10 hours towards the required instrument instruction time.		
* Applicants with a valid IR shall be given at least 15 hours dual visual flight instruction.		
* Applicants without a night rating airplane shall be given additionally at least 5 ho		
instruction, comprising 3 hours of dual instruction, which shall include at least 1 hour of	f cross-country	
navigation and 5 solo take-offs and 5 solo full stop landings		
 At least 5 hours of the flight instruction shall be carried out in an airplane certificated for th least 4 persons and have a variable pitch propeller and retractable landing gear. 	e carriage or at	
	o including at	
J Experience. The applicant for a CPL(A) shall have completed at least 200 hours flight tin least:	ie, including at	
- 100 hours as PIC, of which 20 hours of cross-country flight as PIC, which shall include	a VFR cross-	
country flight of at least 540 km (300 NM), in the course of which full stop landings at the		
different from the aerodrome of departure shall be made;		
- 5 hours of flight time shall be completed at night, comprising 3 hours of dual instruction	on, which shall	1
include at least 1 hour of cross-country navigation and 5 solo take-offs and 5 solo full stop		
- 10 hours of instrument flight instruction, of which up to 5 hours may be instrument gro		1
FNPT I, or FNPT II or FFS. Applicants holding a BIR or a course completion certificat		
Instrument Flight Module shall be credited with up to 10 hours towards the required instrur		
time. Hours done in a BITD shall not be credited;		



S	NO

*as applicable

ATO - Head of Training Declaration.

I hereby certify that; the applicant meets CAR FCL requirements for CPL(A) issuance.		
Name	Signature	Date

B. FOR CAA USE.

3. CPL(A) Issuance Requirements - Assessment.

No.	Assessment Events			YES	NO
а	CPL(A) Issuance Requirements. Assess applic the attached supporting documents para 5.	cable CAR FCL CPL(A) issuance rec	quirements para 2 with		
• Ass	sessment results	Satisfactory	Unsatisfactory	/	
Rer	narks.				
• Res	strictions.				
	Inspector/Officer Name	Signature	Dat	te	

4. CPL(A) Issuance.

License details	Commercial Pilot License (A)			
Class rating details	□ SEP			
Class rating expiry date				
 English proficiency level details 	🗆 Level 4 🛛 Leve	I 5 🛛 Level	 Expiry date 	
License expiry date				
Inspector/Officer Name	Signatu	е	Date	

5. SUPPORTING DOCUMENTS.

- a. Cover letter from the ATO for the CPL(A) issuance.
- b. Commercial Pilot Pilot License (CPL(A)) Issuance Application Form CPL Modular Course (A).
- c. Supporting documents for CPL(A) issuance requirements as detailed in para 2.