

CAR FCL Appendix 4 Para B

<ol> <li>A. Applicant Details.</li> </ol>
---

Applicant name (First & surname)			
Date of birth			
Date of birtin			
B. Purpose of The Skill test.			
B. Turpose of the okin test.			
Skill test	☐ CPL(A) issuance	☐ CPL(A) conversion	
• Skill test	☐ Class rating ☐ Type rating	☐ Single Engine	☐ Multi Engine
Ole /to		□ Single Engine	Walti Eligille
Class/type rating expiry date			
Airplane type			
C. Applicant Declaration.			
<u> </u>	<del></del>		
<ul> <li>I declare that the information provid</li> </ul>	ed on this form is true to the best of my know		
Name	Signature	D	ate
		<u> </u>	
D. ATO Head of Training Declaration	on (For CPL(A) Issuance).		
	s met all pre-requisites for training establish	ed in CAR FCL and complet	ed training requirement
for the issuance of CPL(A) in accord	dance with CAR FCL		
Name	Signature	Date	ATO Name
E. Examiner Declaration.			
I confirm that:			
	t aan ba aatabliahad withaut languaga barria	***	
	t can be established without language barrie		1.0
	the applicant regarding his/her experience	e and instruction, and four	id that experience and
instruction complying with the app			
- I have verified that, the applicant	complies with all the qualification, training	and experience requirement	nts in CAR FCL for the
	the license, rating or certificate for which		
competence is taken	are meeries, raming or serumeate recomment	tile citim teet, premenency of	
	of the concessioned of providing incompl	lata inggoverata ar folgo info	rmation related to their
	of the consequences of providing incompl	iete, maccurate or raise mio	imation related to their
training and flight experience.			
<ul> <li>I have made the applicant aware</li> </ul>	of his or her right of appeal to the result of th	ne skill test.	
	a copy of the examiner certificate containing		ges as examiner in the
	cks or assessments of competence	g 200pc ce,e. p	goo do ondimior in the
	site of acceptancing of competence		
Attempt Number	Examiner Name	Signature	Date
Attempt 1			
Attempt 2			
• Attempt 2			
E Skill Toot Details First Attempt			
F. Skill Test Details - First Attempt	•		
- Loortify that I have examined the	training records and pilot logbook(s) of th	a applicant that the entries	antained therein the
			contained therein the
	e requirements for CAR FCL  CPL(A) issua	ance / 🗆 CPL(A) conversion	
Airplane number			
Date of test			
Duration of test	□ Passad □ Dartially passage	1 □ Failed	
Duration of test     Skill test result	☐ Passed ☐ Partially passed	d □ Failed	
Duration of test	☐ Passed ☐ Partially passed	d □ Failed	
Duration of test     Skill test result     Class/type rating validity date			Date
Duration of test     Skill test result	□ Passed □ Partially passed  License Number	d □ Failed Signature	Date
Duration of test     Skill test result     Class/type rating validity date			Date
Duration of test     Skill test result     Class/type rating validity date     Examiner Name	License Number		Date
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill	License Number test detailed above.	Signature	
Duration of test     Skill test result     Class/type rating validity date     Examiner Name	License Number	Signature	Date ate
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill	License Number test detailed above.	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill Applicant Name	test detailed above. Signature	Signature	
Duration of test     Skill test result     Class/type rating validity date      Examiner Name      I acknowledge the result of the skill     Applicant Name	test detailed above. Signature	Signature	

FSD PEL 01-126 Revision Number: 02 Effective Date: 01 September 2024 Page 1 of 4



CAR FCL Appendix 4 Para B

## G. Skill Test Details - Second Attempt.

<ul> <li>I certify that, I have examined the</li> </ul>	ne training records and pilot logbook(s) of	the applicant, that the entries	contained therein the
qualification, training and experien	nce requirements for CAR FCL  CPL(A) is:	suance /   CPL(A) conversion	
Airplane number		• •	
Date of test			
Duration of test			
Skill test result	□ Passed	☐ Failed	
<ul> <li>Class/type rating validity date</li> </ul>			
Examiner Name	License Number	Signature	Date
<u> </u>			
I acknowledge the result of the sk	rill toot detailed above		
		Da	<u> </u>
Applicant Name	Signature	Da	ie .
i.			
Examiner Report - Complete for F	ail Only.		
Minimum Trainin a Danvinsmant F	Drian to Do toot (For fail and )		
Minimum Training Requirement F	rior to ke-test (For fall only).		
Flight hours     Ground Hours			
• Ground Hours	1		

FSD PEL 01-126 Revision Number: 02 Effective Date: 01 September 2024 Page 2 of 4



CAR FCL Appendix 4 Para B

<ul> <li>App</li> </ul>	licant name (First & surname)				
Date	e of birth				
No	Commercial Pilot Licence (CPL(A)) Issuance SkillTe			A 44	1 0
	Maneuvers/Procedures	Atten	•	Atten	•
		Pass	Fail ort oxom	Pass initia	Fail
llsa n	of the airplane checklists, airmanship, control of the airplane by external visual reference,				
	oles of threat and error management apply in all sections.	and long	ac loning	procedui	CS and
SECT	ION 1 - Pre-Flight Operations and Departure.				
а	Pre-flight, including: Flight planning, Documentation, Mass and balance determination, Weather brief, NOTAMS				
р	Airplane inspection and servicing				
С	Taxiing and take-off				
d	Performance considerations and trim				
е	Aerodrome and traffic pattern operations				
f	Departure procedure, altimeter setting, collision avoidance(lookout)				
g	ATC liaison - compliance, R/T procedures				
	Result of Section	Pass	Fail	Pass	Fail
		•		1	
	ION 2 – General Airwork.				
Note.	Items in section 2(c) and (e)(iv) may be performed in an FNPT-II or an FFS.				
а	Control of the airplane by external visual reference, including straight and level, climb, descent, lookout				
b	Flight at critically low airspeeds including recognition of and recovery from incipient and full stalls				
С	Turns, including turns in landing configuration. Steep turns 45°				
d	Flight at critically high airspeeds, including recognition of and recovery from spiral dives				
е	Flight by reference solely to instruments, including:				
	(i) Level flight, cruise configuration, control of heading, altitude and airspeed				
	(ii) Climbing and descending turns with 10°-30° bank				
	(iii) Recoveries from unusual attitudes.				
	(iv) Limited panel instruments				
f	ATC liaison - compliance, R/T procedures				
	Result of Section	Pass	Fail	Pass	Fail
		1			
SECT	ION 3 - En-Route Procedures.				
а	Control of airplane by external visual reference, including cruise configuration Range/Endurance considerations				
b	Orientation, map reading				
С	Altitude, speed, heading control, lookout				
d	Altimeter setting. ATC liaison — compliance, R/T procedures				
е	Monitoring of flight progress, flight log, fuel usage, assessment of track error and re- establishment of correct tracking				
f	Observation of weather conditions, assessment of trends, diversion planning				
g	Tracking, positioning (NDB or VOR), identification of facilities (instrument flight).				
	Implementation of diversion plan to alternate aerodrome (visual flight)				
	Result of Section	Pass	Fail	Pass	Fail
CEO-	ION 4. Annuage and Londing December				
	ION 4 - Approach and Landing Procedures.	1	I	1	1
а	Arrival procedures, altimeter setting, checks, lookout	1		ļ	1
b	ATC liaison - compliance, R/T procedures	1			
C	Go-around action from low height	1			1
d	Normal landing, crosswind landing (if suitable conditions)	1			
e	Short field landing	1			
f	Approach and landing with idle power (single-engine only)	1			1
g	Landing without use of flaps	1			1
h	Post-flight actions	1	ı	1	1

FSD PEL 01-126 Revision Number: 02 Effective Date: 01 September 2024 Page **3** of **4** 

Pass

Fail

Fail

Pass

**Result of Section** 



CAR FCL Appendix 4 Para B

Pass

Fail

Pass

Fail

Applicant name (First & surname)	
Date of birth	

No	Commercial Pilot Licence (CPL(A)) Issuance SkillTe				A44.5 mm m 1 O	
	Maneuvers/Procedures	Attempt 1		Attempt 2		
		Pass	Fail	Pass	Fail	
SEC.	TION 5. Abnormal and Emerganay Procedures	mse	en exam	iner's initi	ais	
	TION 5 - Abnormal and Emergency Procedures.  1. This section may be combined with sections 1 through 4.					
	2. The whole of sections 5 may be performed in an FNPT-II or an FFS.					
a	Simulated engine failure after take-off (at a safe altitude), fire drill					
b	Equipment malfunctions					
-	including alternative landing gear extension, electrical and brake failure					
С	Forced landing (simulated)					
d	ATC liaison - compliance, R/T procedures					
е	Oral questions					
	Result of Section	Pass	Fail	Pass	Fai	
	TION 6 - Simulated Asymmetric Flight and Relevant Class or Type Items.					
Note	1. This section may be combined with sections 1 through 5.					
Note	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.					
Note Note	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.     Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)					
Note Note a	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.					
Note Note a b	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.     Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)					
Note Note a b	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.     Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)     Asymmetric approach and go-around					
Note Note a b c d	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.     Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)     Asymmetric approach and go-around     Asymmetric approach and full stop landing					
Note Note a b c d	This section may be combined with sections 1 through 5.     The whole of sections 6 may be performed in an FNPT-II or an FFS.     Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)     Asymmetric approach and go-around     Asymmetric approach and full stop landing     Engine shutdown and restart					
Note Note a b c d	1. This section may be combined with sections 1 through 5. 2. The whole of sections 6 may be performed in an FNPT-II or an FFS.  Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine shutdown and restart  ATC liaison - compliance, R/T procedures, Airmanship  As determined by the FE - any relevant items of the class or type rating skill-test to include, if applicable:					
Note Note a b c d	1. This section may be combined with sections 1 through 5. 2. The whole of sections 6 may be performed in an FNPT-II or an FFS.  Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine shutdown and restart  ATC liaison - compliance, R/T procedures, Airmanship  As determined by the FE - any relevant items of the class or type rating skill-test to					
Note Note a b c d	1. This section may be combined with sections 1 through 5. 2. The whole of sections 6 may be performed in an FNPT-II or an FFS.  Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine shutdown and restart  ATC liaison - compliance, R/T procedures, Airmanship  As determined by the FE - any relevant items of the class or type rating skill-test to include, if applicable:					
Note Note a b c	1. This section may be combined with sections 1 through 5. 2. The whole of sections 6 may be performed in an FNPT-II or an FFS.  Simulated engine failure during take-off (at a safe altitude unless carried out in an FFS)  Asymmetric approach and go-around  Asymmetric approach and full stop landing  Engine shutdown and restart  ATC liaison - compliance, R/T procedures, Airmanship  As determined by the FE - any relevant items of the class or type rating skill-test to include, if applicable:  (i) Aeroplane systems including handling of autopilot.					

Result of Section

FSD PEL 01-126 Revision Number: 02 Effective Date: 01 September 2024 Page 4 of 4