

## Flight Operations Standards Department Flight Crew Licensing & Training Section - Skill Test Reports Commercial Pilot License (CPL) Skill Test Report Airplane Only - Appendix 2 to JCAR-FCL 1.170

Applicant Name		Examiner Name	
I FTO Name		Date of Test	
Airplane Type & Number		🛛 Flight Time	
Skill Test Attempt Number		Single Engine	Multi Engine
Skill Test Result	Passed	Partially Passed	Failed
Examiner's Remarks		•	

	Section 1					
Use	of checklist, airmanship (control of airplane by external visual reference, anti/de-ic	ing procedu	ures, etc.) a	pplies in all sections		
Pre-	Pre-Flight Operations & Departure Pass Fail Remarks					
а	Pre-flight, including: Documentation, Mass & balance determination, Weather brief					
b	Airplane inspection & servicing					
с	Taxiing & take-off					
d	Performance considerations & trim					
e	Aerodrome & traffic pattern operations					
f	Departure procedure, altimeter setting, collision avoidance (lookout)					
g	ATC liaison - compliance, R/T procedures					
	Examiner's Signature	Passed	Failed			

	Section 2				
Gene	eral Air work	Pass	Fail	Remarks	
а	Control of the airplane by external visual reference, including straight & level, climb, descent, lookout				
b	Flight at critically low airspeed including recognition of & recovery from incipient & full stalls				
с	Turns, including turns in landing configuration. Steep turns 45°				
d	Flight at critically high airspeeds, including recognition of & recovery from spiral dives				
e	Flight by reference solely to instruments, including:				
	Level flight, cruise configuration, control of heading, altitude & airspeed				
	Climbing & descending turns with 10°- 30° bank				
	Recoveries from unusual attitudes				
	Limited panel instruments				
f	ATC liaison - compliance, R/T procedures				
	Examiner's Signature	Passed	Failed		

	Section 3				
En-F	Route Procedures	Pass	Fail	Remarks	
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				
e	Monitoring of flight progress, flight log, fuel usage, assessment of track error & re-establishment of correct tracking				
f	Observation of weather conditions, assessment of trends, diversion planning				
сŋ	Tracking, positioning (NDB or VOR), identification of facilities (instrument flight). Implementation of diversion plan to alternate aerodrome (visual flight)				

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c. bank angle greater t	r than 10°, nose down; or			FS M
Examiner's Signatu	re	Passed	Failed	



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Section 4	Section 4					
Approach & Landing Procedures	Pass	Fail	Remarks			
a Arrival procedures, altimeter setting, checks, lookout						
b ATC liaison: compliance, R/T procedures						
c Go-around action from low height						
d Normal landing, crosswind landing (if suitable conditions)						
e Short field landing						
f Approach & landing with idle power (single-engine only)						
g Landing without use of flaps						
h Post flight actions						
Examiner's Signature	Passed	Failed				

	Section 5					
This	Section May Be Combined With Sections 1 Through 4.					
Abnormal & Emergency Procedures Pass Fail Remarks						
а	a Simulated engine failure after take-off (at a safe altitude), fire drill					
b	Equipment malfunctions, including alternative landing gear extension, electrical & brake failure					
с	Forced landing (simulated)					
d	ATC liaison: compliance, R/T procedures					
e	Oral questions					
E	Examiner's Signature Passed Failed					

	Section 6					
This	This Section May Be Combined With Sections 1 Through 5					
Sim	Simulated Asymmetric Flight & Relevant Class/Type Items Pass Fail Remarks					
а	Simulated engine failure during take-off (at a safe altitude unless carried out in a flight simulator)					
b	Asymmetric approach & go-around					
с	Asymmetric approach & full stop landing					
d	Engine shutdown & restart					
e	ATC liaison – compliance, R/T procedures, airmanship					
f	As determined by the flight examiner – any relevant items of the class/type rating skill test to include, if applicable:					
	Airplane systems including handling of auto pilot					
	Operation of pressurization system					
	Use of de-icing & anti-icing system					
g	Oral questions					
	Examiner's Signature Passed Failed					

Skill Test Guide:

- Skill test flight time (90) minutes minimum
- If any item in a section is failed, that section is failed
- <sup>1</sup> Failure in more than one section will require the applicant to take the entire test again
- An applicant failing only one section shall take the failed section again
- Failure in any section of the re-test, including those sections that have been passed on a previous attempt, will require the applicant to take the entire test again
- All sections of the skill test shall be completed within (6) months
- <sup>1</sup> Failure to achieve a pass in all sections of the test in (2) attempts will require further training as determined by CARC.