CCAA PEL 008

Commercial Pilot Licence - (CPL) - Aeroplane (A)

		Applicant's Skill Test/Proficiency Check Checklist Appointment with Examiner			
App					
Exai	miner's I	Name:			
Loca	ation:				
Date	<u></u>				
T!					
Tim					
S= Satisfactorily U= Unsatisfactorily N/A= Not App					plicable
		Acceptable Aircraft	S	U	N/A
	i.	Aircraft Documents:			
		 Airworthiness Certificate; Registration Certificate; 			
		3. Operating Limitations			
	ii.	Aircraft Maintenance Records:			
		1. Logbook Record of Airworthiness Inspections and AD Compliance			
	iii.	Pilot's Operating Handbook, CCAA-approved Aircraft Flight Manual.			
		Personal Equipment	S	U	N/A
	i.	View-Limiting Device			
	ii.	Current Aeronautical Charts			
	iii.	Computer and Plotter			
	iv.	Flight Plan Form			
_		Flight Logs			
	v. vi				
ш	VI	Current AIM, Airport Facility Directory and Appropriate Publications			ш
		Personal Records	S	U	N/A
	i.	Identification – Photo/Signature ID			
	ii.	Pilot licence			
	iii.	Current and Appropriate Medical Certificate			
	iv.	Completed Application Form CCAA PEL 002 for a licence/and or rating with			
		Instructor's signature (if applicable)			
	v.	Computer test report			
	vi	Knowledge test report (if applicable)			
	vii.	Pilot logbook with appropriate Instructor Endorsements			
	viii.	Notice of Denial (if applicable)			
	ix.	Approved Training Organisation Certificate (if applicable)			
	х.	Examiner's fee (if applicable)			

CCAA PEL 008 Commercial Pilot Licence - (CPL) - Aeroplane (A) EXAMINER SKILL TEST/PROFICIENCY CHECK CHECKLIST Applicant's Name: Examiner's Name: Location: Date: Time: Aeroplane Single Engine Land

Note 1: When (SE) is indicated the item or paragraph is only for single-engine, when (ME) is indicated the item or paragraph is only for multi-engine. When nothing is indicated the item or paragraph is for single-engine and multi-engine.

☐ Aeroplane Single Engine Sea

Note 2: When (S) is indicated, the item is only for seaplanes, when (L) is indicated, the item is only for landplanes. When nothing is indicated the item is for land and seaplanes

☐ Aeroplane Multi Engine Sea

is for land and seaplanes						
		1. Pre-flight preparations	S	U	N/A	
	i.	Licences and documents				
	ii.	Airworthiness requirements				
	iii.	Weather information				
	iv.	Cross-country flight planning				
	v.	National airspace system				
	vi	Performance and limitations				
	vii.	Operation of system				
	viii.	Principles of flight				
	ix.	Water and Seaplane Characteristics (S)				
	X.	Seaplane bases, maritime rules and aids to marine navigation (S)				
	xi	Aeromedical factors				
			1			
		2. Pre-flight procedures	S	U	N/A	
	i.	Pre-flight inspection				
	ii.	Cockpit management				
	iii.	Engine Starting				
	iv.	Taxiing (L)				
	v.	Taxiing and Sailing (S)				
	vi.	Before take-off check				
		3. Airport	S	U	N/A	
	i.	Radio communications and ATC light signals				
	ii.	Traffic patterns				
	iii.	Airport/Seaplane Base, runway and taxiway signs, markings and lighting				

		4. Take-offs, landings and go-arounds	S	U	N/A
	i.	Normal and crosswind take-off and climb			
	ii.	Normal and crosswind approach and landing			
	iii.	Soft-field take-off and climb (SE) (L)			
	iv.	Soft-field approach and landing (SE) (L)			
	V.	Short-field (Confined area (S)) take-off and maximum performance climb			
	vi.	Short-field approach (Confined area (S)) and landing			
	vii.	Glassy Water take-off and climb (S)			
	viii.	Glassy water approach and landing (S)			
	ix.	Rough water take-off and climb (S)			
	X.	Rough water approach and landing (S)			
	xi.	Forward slip to a landing (SE)			
Ш	X11.	Go-around /rejected landing	<u> </u>	Ш	
		5. Performance Maneuvres	S	U	N/A
	i.	Steep turns			
	ii.	Steep spiral (SE)			
	iii.	Chandelles (SE)			
	iv.	Lazy eights (SE)			
		6. Ground reference manoeuvres	S	U	N/A
	i.	Eights on pylons (SE)			
	•	<u></u>			
		7. Navigation	S	U	N/A
	i.	Pilotage and dead reckoning			
	ii.	Navigation systems and radar services			
	iii.	Diversion			
	iv.	Lost procedures			
		8. Slow flight and stalls	S	U	N/A
	i.	Manoeuvring during slow flight			
	ii.	Power-off stalls			
	iii.	Power-on stalls Power-on stalls			
	iv.	Spin awareness			
	17.	Spin awareness			
		9. Emergency operations	S	U	N/A
	i.	Emergency approach and landing			
	ii.	Emergency descent (ME)			
	iii.	Engine failure during take-off before Vmc (simulated) (ME)			
	iv.	Engine failure after lift-off (simulated) (ME)			
		10. High altitude operations	S	U	N/A
	i.	Approach and landing with an inoperative engine (simulated) (ME)			
	ii.	Systems and equipment malfunctions			
	iii.	Emergency equipment and survival gear			
	iv.	Supplemental oxygen			
	V.	Pressurization			
		11. Multi-engine operations (ME)	S	U	N/A
	i.	Manoeuvring with one engine inoperative			
	ii.	V _{mc} demonstration			
	iii.	Engine failure during flight (by reference to instruments)	+		
	iv.	Instrument approach – one engine inoperative (by reference to instruments)			
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i.	After landing, parking and securing		
ii.	Anchoring (S)		
iii.	Docking and mooring (S)		
iv.	Ramping/Beaching (S)		
	COMMENTS		

12. Post-flight procedures

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N/A