PPL - FLIGHT

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BALI INTERNATIONAL FLIGHT ACADEMY

Revision 8

Effective: Jun. 2021

Mission 20

DUAL CIRCUITS

STUDENT: William D. I Ramandoi	DATE 1: 21 -10 - 23	DATE 2:
INSTRUCTOR: Captain Elik	A/C REG: VK - KOS	A/C REG:
A/C TYPE: (-\12	DURATION: 04 : 60% 45	DURATION:

Obtaining Weather Information Performance/Limitations	2		
Performance/Limitations		1	
	2		
Maintenance Records	1		- Pleview orbit, make progress Duerall was sape, continue for 3rd sdo circuit
Aircraft Manual	T		-v /-e01ea
Use of checklist	3		
Pre-flight Inspections	2		- Duerall was rape continue
Engine Starting	8		
Radio Communications	2		for 3rd odo circuit
Taxiing and Taxi Checks	1		·
Before Take-off Checks	1		
Normal Take-off and Climb	0		
Emergency Approach and Landing (Glide Approach)	C		
Traffic Pattern Procedures	8		
Normal Approach and Landing	2		
Go-Around Procedures	2		
Flapless Landing	7		
Short Field Take-off	3		
Short Field Landing	v		
Low Level Circuits	10		
After Landing Procedures	3		
Parking and Securing	L		-
Post Flight Procedures			
			Pre brief 15 min
			Post
	Pre-flight Inspections Engine Starting Radio Communications Taxiing and Taxi Checks Before Take-off Checks Normal Take-off and Climb Emergency Approach and Landing (Glide Approach) Traffic Pattern Procedures Normal Approach and Landing Go-Around Procedures Flapless Landing Short Field Take-off Short Field Landing Low Level Circuits After Landing Procedures Parking and Securing	Pre-flight Inspections Engine Starting Radio Communications Taxiing and Taxi Checks Before Take-off Checks Normal Take-off and Climb Emergency Approach and Landing (Glide Approach) Traffic Pattern Procedures Normal Approach and Landing Go-Around Procedures Flapless Landing Short Field Take-off Short Field Landing Low Level Circuits After Landing Procedures Parking and Securing	Pre-flight Inspections Engine Starting Radio Communications Taxiing and Taxi Checks Before Take-off Checks Normal Take-off and Climb Emergency Approach and Landing (Glide Approach) Traffic Pattern Procedures Normal Approach and Landing Go-Around Procedures Flapless Landing Short Field Take-off Short Field Landing Low Level Circuits After Landing Procedures Parking and Securing

COMPLETION STANDARDS:

- Demonstrates understanding of the previous exercises including short field take-offs and landings, and low-level circuits.
- b. Speeds in all phases of the circuit must be maintained as accurately as possible.

SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs
19:45	0:45					4
24:10	0:45					3