PPL - FLIGHT

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BALI INTERNATIONAL FLIGHT ACADEMY

Revision 8

Effective: Jun. 2021

Mission 8

CIRCUITS 2

STUDENT: Vito Prabaswara Abisha	DATE 1:26 Seftember 2023	DATE 2:
INSTRUCTOR: Captain Ryo	A/C REG: PK-ROZ	A/C REG:
A/C TYPE: C/72P	DURATION: 1:10	DURATION:

	EXERCISES	1	2	COMMENTS:
R-	A/C Certificate & Documents	13		he flor of late 1 - 15 miles
R-	A/C Manual	1		preflight brief = 15 m/25
R-	Use of checklist			\
R-	Pre-flight Inspections			son down before turning. The fore toring. The fore toring. perond. adjust, peron for speed.
R-	Operations of the Systems			
R-	Equipment Checks			slow down before turnly.
R-	Engine Starting			1 for horas
R-	Radio Communications	9	×	the state of
R-	Taxiing and Taxi Checks	3	1	puring Approach, adjust
R-	Before Take-off Checks			con a mend.
R-	Normal Take-off and Climb			bill to
R-	Collision Avoidance/Traffic	Π		and
1/-	Awareness			· NEL (NOLE)
R-	Wake Turbulance Avoidence	П		power for - 16 (higher).
R-	Traffic Pattern Procedures	Π		
R-	Normal Downwind			Coro P Blat as V -01
R-	Extending Downwind Procedures	Π		pacelerate over one running.
R-	Normal Approach	Ш		pecelerate over the runay
R-	Normal Landing			2. hand of
1-	Go-Around (GA) Procedures			zyproce
1-	Crosswind Take-off	\prod		Base a tral turn.
 -	Crosswind Approach/Crabbing	1		Tral. Time
1-	Crosswind Landing	fr.		Vita I
R-	After Landing Procedures	13		thenovershoot or undershoot
R-	Parking and Securing	2		
				base on the lar. At the land
		_		
		+		
		+		Conflere
<u> </u>				

COMPLETION STANDARDS:

- Must understand and perform the mentioned exercises with instructor assistance.
- Must maintain circuit altitude ± 100 ft.
- Must understand the purpose of the go-around procedure.

SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs/GA
8:25	1:10					5/1
8:25	1-60		**************************************		The state of the s	

Student Signature.

Instructor Signature 72