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BALI INTERNATIONAL FLIGHT ACADEMY

Revision 4

Effective: May. 2019

Mission 13

PREPARATION FOR INSTRUMENT RATING CHECKRIDE # 1

STUDENT: FARHAN	DATE 1:17-9-2022	DATE 2:	
INSTRUCTOR: CAPT RYO	A/C REG: Pk-RO C	A/C REG:	
A/C TYPE: 61728	DURATION: 01-30	DURATION:	

	EXERCISES	1	2	COMMENTS:
R-	Engine Start Procedures	15		
R-	Cockpit Instruments Check	1		
R-	Radio and Nav Aids Check			
R-	Full Panel Instrument Flying	+		Get Approach brief done whenever you
	Holding Pattern Entry			71
R-			V	dance har ele-
	- Standard		٨	and michell der
	- Non-Standard			
R-	Wind Correction in the Hold			have time.
R-	Instrument Approach Briefing	+	+	HIS He control accord
	VOR Approach			The control accept
	Missed App. Procedures (VOR)	g		
R-	NDB Approach	NIA		Spe tamilar my zastrum
R-	Missed App. Procedures (NDB)	1/		de Colles
R-		e		The tamilla a zastrum
R-	Missed App. Procedures (ILS)			Calter (1000 , OULTE A)
	Wind Correction during Approach			system couccum 195 cerus
R-				system (vaccum system) with substance t
	Localizer Only Approach			with seatherless.
R-	Partial Panel Approach			2 Approaches
	Partial Panel Missed Approach			
	Transitioning to Visual Flight			(=15
R-	Correct use of Checklist			100
R-				(000
	Clearance	1		
R-	Compliance with Clearance	5		
				Complete.

COMPLETION STANDARDS:

a. The student must be able to demonstrate competency in full and partial panel instrument approaches and associated procedures as selected by the instructor in preparation for the instrument rating initial issue practical test.

b. Student must be able to maintain minimum altitudes within +100ft/-0ft, heading within ± 10° and speed within ±5kts.

SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
22:20	1:30			1:20	1	
	1:30			1:20	r	

Student Signature Instructor Signature