



Mission 2

INTRODUCTION TO NDB APPROACHES

STUDENT: <u>DICKY ANTONIO PUTRA S</u>	DATE 1: <u>TUESDAY, 22/02/22</u>	DATE 2:
INSTRUCTOR: <u>CAPT. TAUFIQ</u>	A/C REG: <u>PK-ROM</u>	A/C REG:
A/C TYPE: <u>CESSNA 172</u>	DURATION: <u>01.20</u>	DURATION:

EXERCISES		1	2	COMMENTS:
R-	Engine Start Procedures	S		WAHQ - NDB 26- WAHQ
R-	Cockpit Instruments Check	S		
R-	Radio and Nav Aids Check	S		
				APPROACH BRIEF WAS FAIR
R-	Full Panel Instrument Flying	S		ENTRY HOLDING WAS CORRECT
R-	Holding Pattern Entry	S		
R-	NDB Holding			DURING HOLD, YOU MAY USE 90° METHOD TO
	- Standard	SB		
	- Non-Standard	I		
R-	Wind Correction in the Hold	S		ADJUST BANK
R-	Instrument Approach Briefing	S		APPROACH ADJUST WIND CORRECTION
I-	NDB Approaches			
	- To Straight-in Landing Min.	S		OTHERS WERE SATISFACTORY
	- To Circling Min.	S		
I-	Missed Approach Procedures	S		
I-	Wind Correction during Approach	S		
R-	Transitioning to Visual Flight	S		
R-	Correct use of Checklist	S		
R-	Copying and Reading Back			
	Clearance	S		
R-	Compliance with Clearance	S		

COMPLETION STANDARDS:

- Student must demonstrate continued competency in all NDB holding procedures.
- Student must be able to demonstrate proficiency in NDB approach procedures with occasional instructor assistance.
- Student must demonstrate awareness of approach minimums and be able to maintain minimum altitudes within +100ft/-50ft, heading within $\pm 10^\circ$ and speed within +10/-5 kts.

SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
2:50	1:20			1:10	1	
	1.20			1.10	1	

Student Signature

Instructor Signature