



Mission 3

CIRCUITS AND BAD LANDING RECOVERY

STUDENT: DARA HILMA	DATE 1: 18-10-2022	DATE 2:
INSTRUCTOR: CAPT ANDIN	A/C REG: PK-ROD	A/C REG:
A/C TYPE: MLX	DURATION: 01.10	DURATION:

EXERCISES	1	2	COMMENTS:
R- Flight Preparation	5		Prepare more your Procedure sheet
R- Communication Procedures	5		need improvement.
R- Ground and Operation Procedures	5		Ok.
R- Take Off and Climb	5		
R- After Take Off Checks	5		
I- Upwind Leg	5		take off → Dont to high! shell
I- Cross Wind Leg	5		land 2 finger! / chord!
I- Down Wind Leg	5		after 1/2 check! aware your self.
I- Base Leg	5		
I- Final Leg <i>Centerline.</i>	5		If alt Reach first use Coc 4mb to
I- Normal Approach & Landing Proc	5		chase! then roll out cont to
I- Flapless Approach & Landing Proc	5		downwind!
I- Bad Landing Recovery	5		
- Slow Final Approach ✓	5		
- Late Flare	5		- Report, Prelanding, main alt, hds
- High Flare ✓	5		from a/c prepare for clear!
- High Final Approach ✓	5		- think 1 step ahead while in
- Floating	5		Circuit escape!
- Ballooning	5		
- Bouncing	5		- see video how to landing a/c
- Porpoising	5		CLAZ! for reference!
R- Parking the Aircraft	5		Speed Slope Centerline not pos
			by VOIC! but act! Control!
			Bnc and Go around wheel
			stall on the final!
			- angle of app 3° from run

COMPLETION STANDARDS:

- Minimum loss of altitude and heading are emphasized upon.
- Must understand how to fly a traffic pattern, normal circuit and approach.
Should understand of Cross Wind Take Off, Cross Wind approach, Cross Wind Landing and Bad
- Landing Recovery technique

SYLLABUS TIMES:

Total	Dual	PIC				
3:00	1:10	0:00				

Student Signature

Instructor Signature