CPL - FTD Page: 15

BALI INTERNATIONAL FLIGHT ACADEMY

Revision 5

Effective: Jun. 2021

Mission 15

LOCALIZER ONLY & PARTIAL PANEL APPROACHES

STUDENT: I G. Manditha Anggara P.	DATE 1: 13-01-2023	DATE 2:
INSTRUCTOR: CORF. Andini	ASTROPHED TO THE REST OF SHAPE	
FTD TYPE: Frassca	DURATION: 0(:36	DURATION:

EXERCISES	1	2	COMMENTS
R- Instrument Cockpit Check		2	COMMENTS:
R- Radio and Nav Aids Check	5		ex. we have 6/5 ord M. 2000
R- Normal Take-Off	5		14 6/2 or 100 shear size-
R- Intercepting and Tracking LLZ	5		a have 6/5 and M 700
- Localizer (GS Out) Approach	5		ex. We have 15000
Outer Marker and Middle Marker	5	H	until fat and desert
R- Identification			011100 404
I- Partial Panel Approach	-		WOA E4C;
R- Missed Approach Procedure			
Landing from an Instrument	5		ILS RW 26 Missed app
R- Approach	5		ILS RW 26 MISSER apri
Арргоаст			0 - 1
		H	at mm, second app
		\vdash	
			0 10 10 10 10 10
			parnal parel USI3
	_		
			TBI OH!
		\vdash	
	_	-	0 () 0 %
			Pont forget to Report AT
	_	+	and Do Ceverst Landing
	-	-	٠.
			5 comp Stabileze App.
			and a way.
		-	
		_	(Kum 1151) A.
			Using HSI ! Dols VOR
			. 55, 3 051

COMPLETION STANDARDS:

- Student must be able to demonstrate competency in the actions to be taken in the event of a glideslope failure on an ILS Approach.
- b. Student must be able to recognize a vacuum pump failure and fly the aircraft without reference to the AH and DI.
- c. Student must maintain altitude within ± 200ft., heading within ± 15° and airspeed within ± 10 kts.

SYLLABUS TIMES:

Total	FTD	IF	Ldgs
19:30	1:30		
19:30	1:30		1

Student Signature

Instructor Signature

