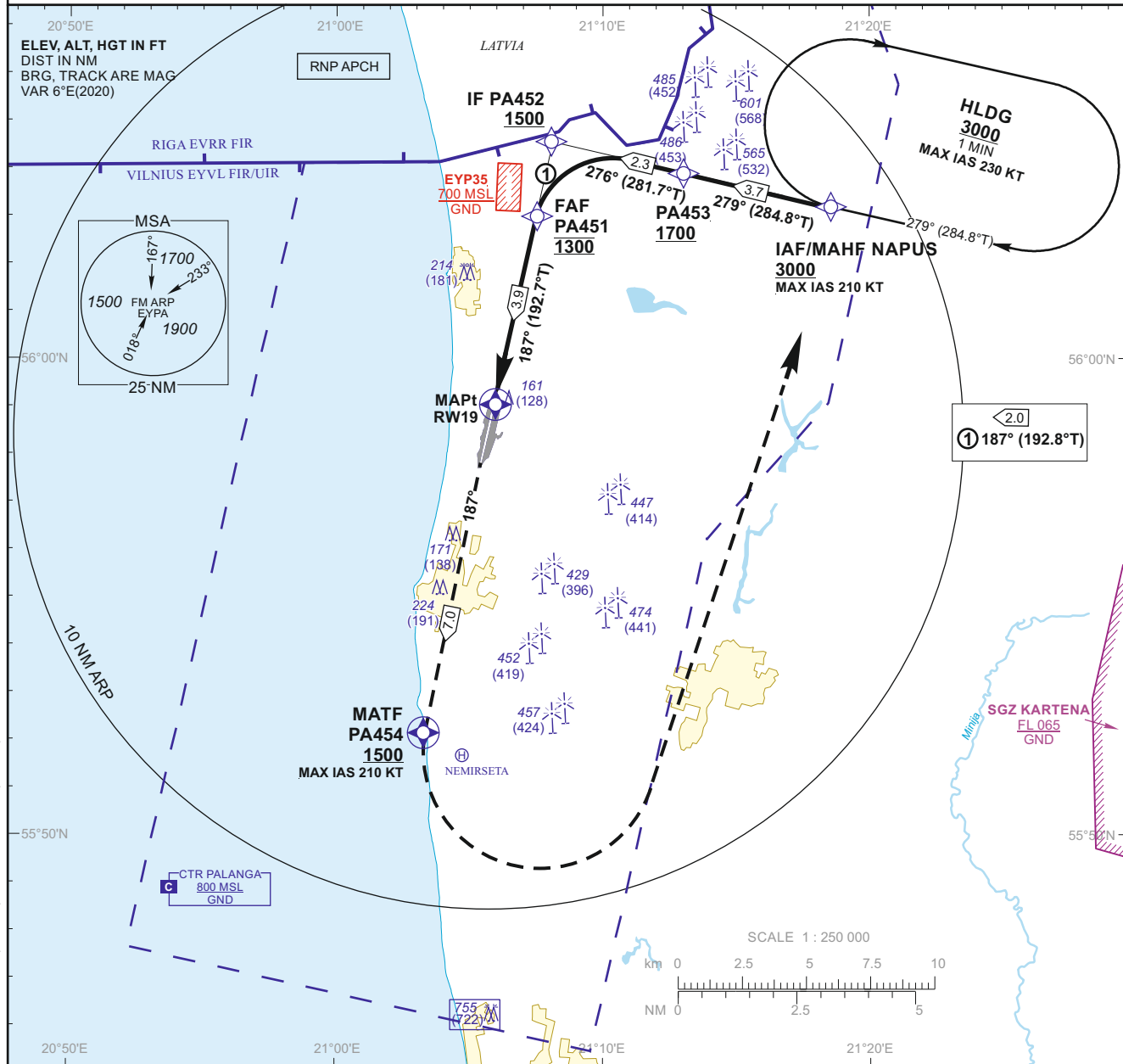


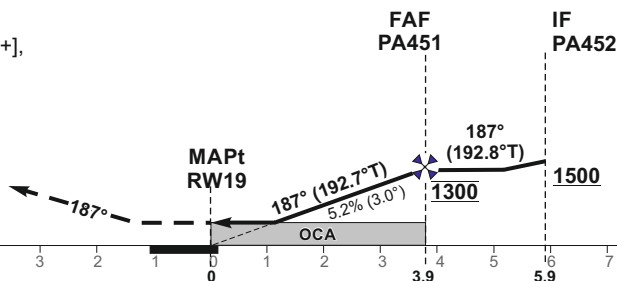
**INSTRUMENT
APPROACH
CHART - ICAO**
AERODROME ELEV 33
 HEIGHTS RELATED TO AD ELEV
 DTHR RWY 19 - ELEV 32

 TWR 124.305
 ATIS 127.805

PALANGA
RNP (LNAV only) RWY 19
(CAT A/B/C/D)

MISSED APPROACH

 Climb on course 187° to PA454 [A1500+],
 then turn left [K210-], direct to NAPUS
 climbing to 3000.

TCH 50
THR ELEV 32

 NM to/from DTHR RWY 19
 NM to/from DTHR RWY 19

TRANSITION ALT 5000

OCA(OCH)		A	B	C	D	DIST TO RW19								3	2	
STRAIGHT-IN APPROACH	LNAV	410 (380)				Altitude								1030	720	
CIRCLING			460 (430)	710 (680)	860 (820)	not authorized				Timing not authorized for defining the MAPt						
						GS		Kts	80	100	120	140	160	180		
						FAF - MAPt 3.9 NM		min:sec	2:55	2:20	1:57	1:40	1:28	1:18		
						Rate of descent (5.2%)		ft/min	415	520	625	730	835	940		
						For data tabulation see verso										

For data tabulation see verso

12 AUG 2021

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AIRAC AMDT 003/2021

Changes: VAR and date of VAR; MAG courses; MSA; lateral limits of SGZ Kartena; coordinates of PA453, PA452, PA451 and PA454; IF ALT; true and MAG courses of HLDG NAPUS.

INSTRUMENT
APPROACH
CHART - ICAO

AERODROME ELEV 33
HEIGHTS RELATED TO AD ELEV
DTHR RWY 19 - ELEV 32

TWR 124.305
ATIS 127.805

PALANGA
RNP (LNAV only) RWY 19
(CAT A/B/C/D)

TABULAR DESCRIPTION

IAF NAPUS											
Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	VPA/TCH	Navigation Specification
001	IF	NAPUS	—	—	-5.9	—	—	+3000	-210	—	RNP APCH
002	TF	PA453	—	279(284.8)	-5.9	3.7	—	+1700	—	—	RNP APCH
003	TF	PA452	—	276(281.7)	-5.9	2.3	—	+1500	—	—	RNP APCH
004	TF	PA451	—	187(192.8)	-5.9	2.0	—	@1300	—	—	RNP APCH
005	TF	RW19	Y	187(192.7)	-5.9	3.9	—	@410	—	-3.00/50	RNP APCH
006	CF	PA454	Y	187(192.7)	-5.9	7.0	—	+1500	-210	—	RNP APCH
007	DF	NAPUS	—	—	-5.9	—	L	+3000	-210	—	RNP APCH
008	HM	NAPUS	—	279(284.8)	-5.9	1 min	R	+3000	-230	—	RNAV 1

FIX/POINTS	COORDINATES
NAPUS (IAF/MAHF)	56 03 12.1N 021 18 32.7E
PA453	56 04 08.3N 021 12 13.2E
PA452 (IF)	56 04 36.6N 021 08 08.6E
PA451 (FAF)	56 02 39.6N 021 07 21.2E
RW19 (MAPt)	55 58 54.36N 021 05 50.27E
PA454 (MATF)	55 52 05.5N 021 03 05.9E

Changes: VAR; MAG courses; coordinates of PA453, PA452, PA451 and PA454.