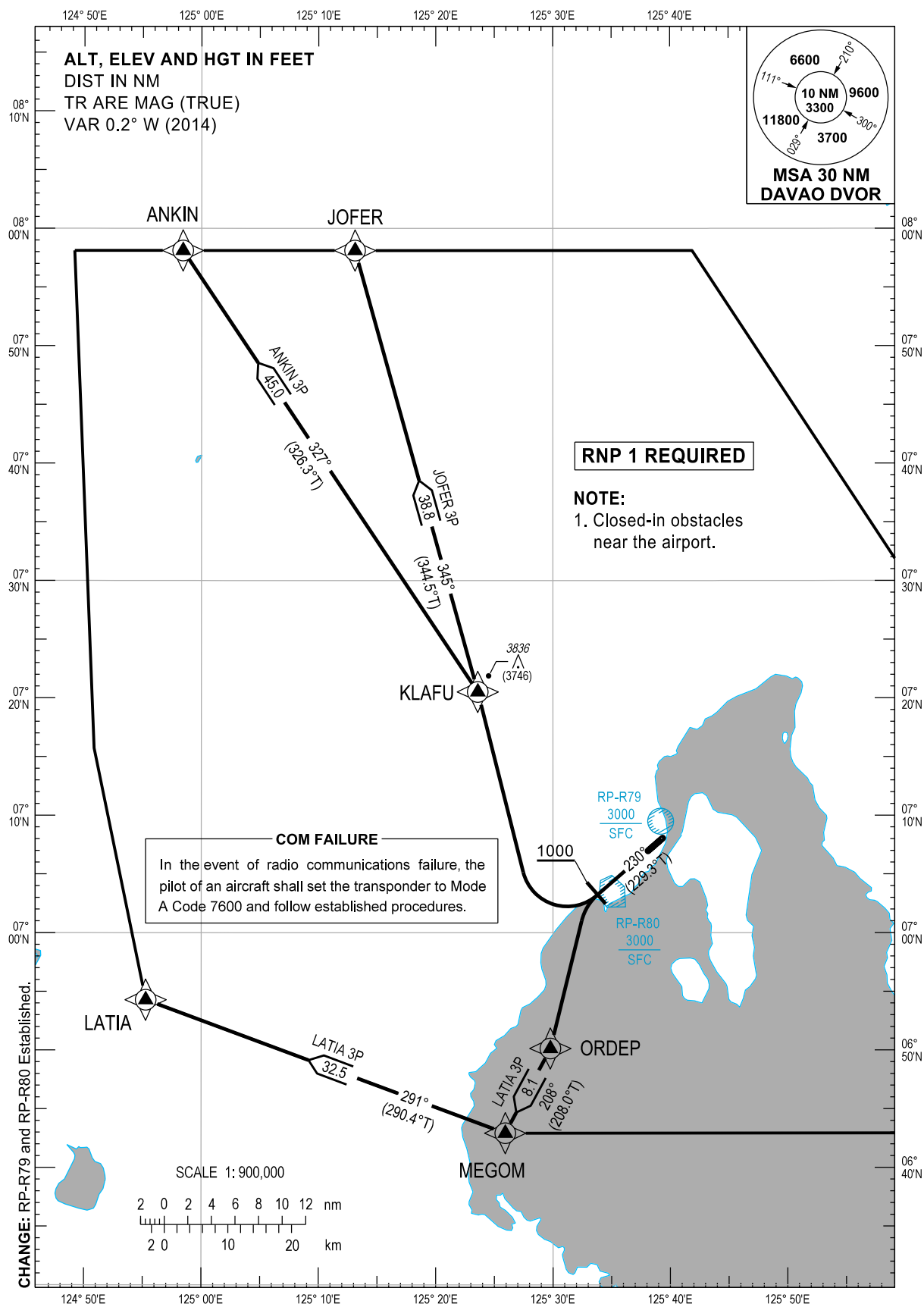


**STANDARD DEPARTURE
CHART- INSTRUMENT
(SID)**

TRANSITION
ALTITUDE
11,000 ft

TWR - 118.1
APP - 122.4

**DAVAO/F. Bangoy Intl (RPMD)
RNAV SID RWY 23**
ANKIN 3P JOFER 3P LATIA 3P



DEPARTURE ROUTE DESCRIPTION

SID	TRANSITION	TAKE-OFF	PROCEDURE	REMARKS
ANKIN 3P		RWY23	Climb on course 230°M, at 1000FT turn right direct to KLAFU, to ANKIN.	1) Maintain 3.5% procedure design gradient until passing 5000FT, then 3.3%.
JOFER 3P			Climb on course 230°M, at 1000FT turn right direct to KLAFU, to JOFER.	1) Maintain 3.5% procedure design gradient until passing 5000FT, then 3.3%. 2) ATS Climb Gradient 3.4% to reach JOFER at or above FL130.
LATIA 3P			Climb on course 230°M, at 1000FT turn left direct to ORDEP, to MEGOM, to LATIA.	1) ATS Climb Gradient 4.4% to cross LATIA at or above FL160.

WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
ANKIN	N075806.8160	E1245825.3060	Fly-by
JOFER	N075806.8160	E1251306.7490	Fly-by
KLAFU	N072031.0030	E1252335.7720	Fly-by
LATIA	N065417.1200	E1245516.4800	Fly-by
MEGOM	N064255.4610	E1252556.3230	Fly-by
ORDEP	N065008.3170	E1252946.9490	Fly-by

PROPOSED CODING for RNAV SID RWY23

Table 1: ANKIN 3P

SEQ. NO.	PD	W/P ID	Fly-over	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	CA	-	-	230° (229.3°)	-	-	-	+1000	-	-	RNP1	RW23
20	DF	KLAFU	N	-	-	-	R	-	-	-	RNP1	RW23
30	TF	ANKIN	N	327° (326.3°)	-	45.0	-	-	-	-	RNP1	RW23

Table 2: JOFER 3P

SEQ. NO.	PD	W/P ID	Fly-over	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	CA	-	-	230° (229.3°)	-	-	-	+1000	-	-	RNP1	RW23
20	DF	KLAFU	N	-	-	-	R	-	-	-	RNP1	RW23
30	TF	JOFER	N	345° (344.5°)	-	38.8	-	-	-	-	RNP1	RW23

Table 3: LATIA 3P

SEQ. NO.	PD	W/P ID	Fly-over	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	CA	-	-	230° (229.3°)	-	-	-	+1000	-	-	RNP1	RW23

RE-ISSUED PAGE

Table 3: LATIA 3P

SEQ. NO.	PD	W/P ID	Fly-over	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
20	DF	ORDEP	N	-	-	-	L	-	-	-	RNP1	RW23
30	TF	MEGOM	N	208° (208.0)	-	8.1	-	-	-	-	RNP1	RW23
40	TF	LATIA	N	291° (290.4°)	-	32.5	-	-	-	-	RNP1	RW23

NEW TABLE (PROPOSED CODING)