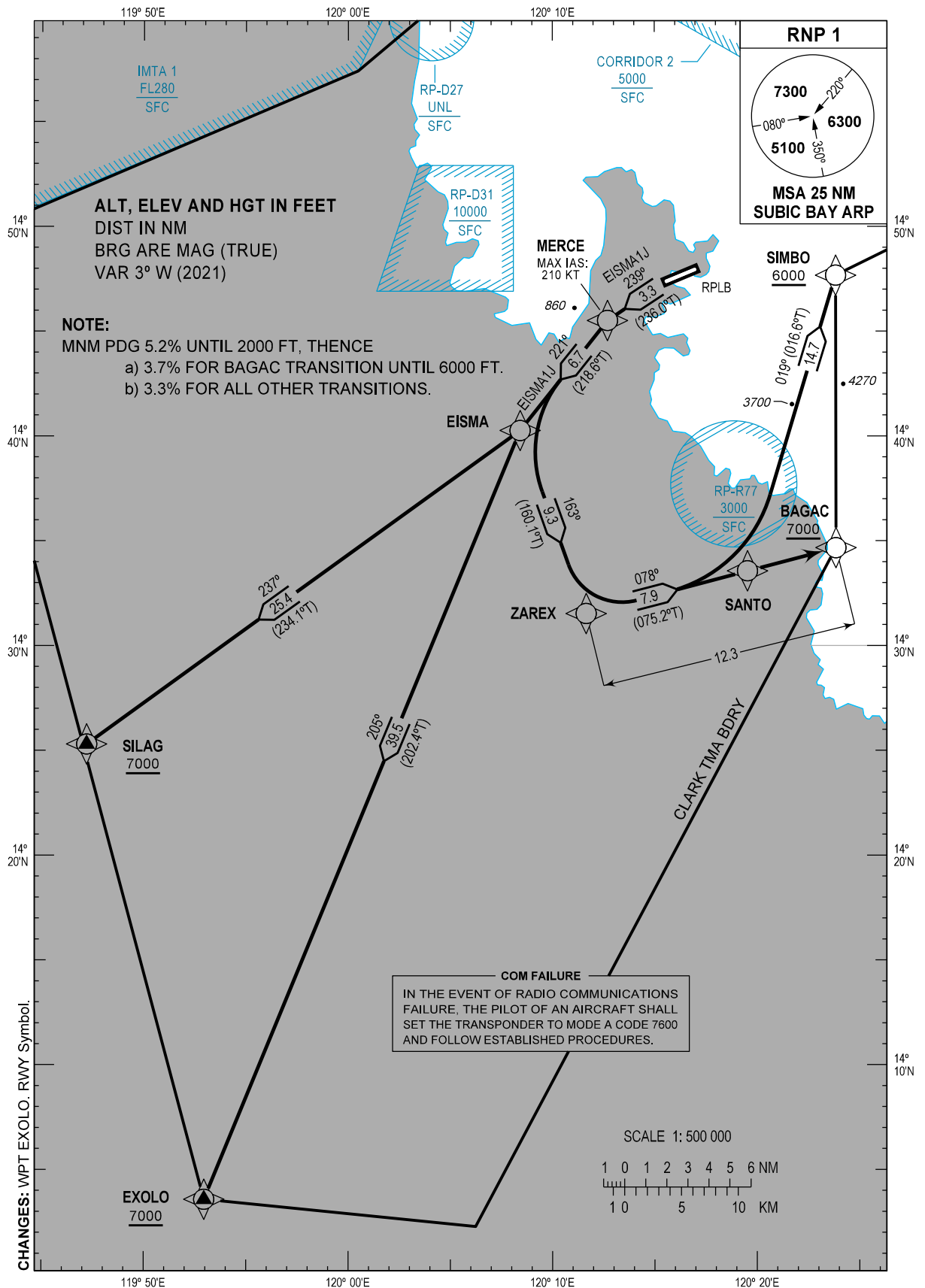


STANDARD DEPARTURE
CHART - INSTRUMENT
(SID) - ICAO

TRANSITION
ALTITUDE
11000 FT

TWR - 118.2 / 122.2
APP - 119.2 (CLARK)
ACC - 120.5 (CENTRAL NORTH)
- 132.7 (CENTRAL WEST)

SUBIC BAY FREEPORT ZONE/
Subic Bay (RPLB)
RNP SID RWY 25
EISMA1J



DEPARTURE ROUTE DESCRIPTION

SID	TRANSITION	TAKE-OFF	PROCEDURE	REMARKS
EISMA1J		RWY 25	Climb on course 239°M. At MERCE, turn left to EISMA.	MNM PDG 5.2% until 2000 FT, thence: a) 3.7% for BAGAC transition until 6000 FT. b) 3.3% for all other transitions. MAX IAS 210 KT at MERCE and until turn is complete.
	BAGAC		From EISMA, to ZAREX, to BAGAC at or above 7000 FT.	
	EXOLO		From EISMA, to EXOLO at or above 7000 FT.	
	SILAG		From EISMA, to SILAG at or above 7000 FT.	
	SIMBO		From EISMA, to ZAREX, to SANTO, to SIMBO at or above 6000 FT.	

WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
BAGAC	143440.3N	1202352.8E	Fly-by
EISMA	144016.0N	1200825.0E	Fly-by
EXOLO	140334.9N	1195256.8E	Fly-by
MERCE	144531.0N	1201242.0E	Fly-by
SANTO	143334.0N	1201933.0E	Fly-by
SILAG	142517.6N	1194712.3E	Fly-by
SIMBO	144740.2N	1202352.8E	Fly-by
ZAREX	143132.0N	1201139.0E	Fly-by

PROPOSED CODING FOR DEPARTURE RNP SID RWY 25

Table 1: EISMA1J

Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed limit (KT)	VPA/TCH	Navigation Specification	Transition Identifier
10	CF	MERCE	-	239 (236.0)	+3	3.3	-	-	-210	-	RNP1	RW25
20	TF	EISMA	-	221 (218.6)	+3	6.7	-	-	-	-	RNP1	RW25

Table 2: BAGAC TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed limit (KT)	VPA/TCH	Navigation Specification	Transition Identifier
10	IF	EISMA	-	-	-	-	-	-	-	-	RNP1	RW25
20	TF	ZAREX	-	163 (160.1)	+3	9.3	-	-	-	-	RNP1	RW25
30	TF	BAGAC	-	078 (075.2)	+3	12.3	-	+7000	-	-	RNP1	RW25

CHANGES: PROC EXOLO Transition. Speed Limit. WPT EXOLO. COORD Format.

Table 3: EXOLO TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed limit (KT)	VPA/TCH	Navigation Specification	Transition Identifier
10	IF	EISMA	-	-	-	-	-	-	-	-	RNP1	RW25
20	TF	EXOLO	-	205 (202.4)	+3	39.5	-	+7000	-	-	RNP1	RW25

Table 4: SILAG TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed limit (KT)	VPA/TCH	Navigation Specification	Transition Identifier
10	IF	EISMA	-	-	-	-	-	-	-	-	RNP1	RW25
20	TF	SILAG	-	237 (234.1)	+3	25.4	-	+7000	-	-	RNP1	RW25

Table 5: SIMBO TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed limit (KT)	VPA/TCH	Navigation Specification	Transition Identifier
10	IF	EISMA	-	-	-	-	-	-	-	-	RNP1	RW25
20	TF	ZAREX	-	163 (160.1)	+3	9.3	-	-	-	-	RNP1	RW25
30	TF	SANTO	-	078 (075.2)	+3	7.9	-	-	-	-	RNP1	RW25
40	TF	SIMBO	-	019 (016.6)	+3	14.7	-	+6000	-	-	RNP1	RW25

CHANGE: Proposed Coding EXOLO Transition.

INTENTIONALLY
LEFT
BLANK