

BAGAS4C	GOMSO1C	KUDEX3C
MALOB4C	NOLSA3C	TURPU4C



CHANGES:

STANDARD INSTRUMENT DEPARTURES (SID)

RUNWAY 33

BAGAS FOUR CHARLIE DEPARTURE (BAGAS4C)

Climb on runway heading direct to SUPOS. Turn left to follow arc

10.0 DME PPN up to intercept R-314 PPN. Turn right to intercept and follow R-302 PPN direct to cross MALOB at FL065 or above. Turn right to follow magnetic heading 012° to intercept and follow R-321 PPN direct to cross BAGAS at FL095 or above.

Minimum climb gradient of 6.2% up to 6000 ft.

GOMSO ONE CHARLIE DEPARTURE (GOMSO1C)

Climb on runway heading direct to SUPOS. Turn right to follow magnetic heading 097° to intercept and follow R-029 PPN direct to cross GOMSO at FL085 or above.

Minimum climb gradient of 5.3% up to FL085.

KUDEXTHREE CHARLIE DEPARTURE (KUDEX3C)

CClimb on runway heading direct to SUPOS. Turn left to follow arc

10.0 DME PPN up to intercept R-281 PPN. Turn right to intercept and follow R-269 PPN direct to cross KUDEX at FL085 or above.

Minimum climb gradient of 6.2% up to 6000 ft.

MALOB FOUR CHARLIE DEPARTURE (MALOB4C)

Climb on runway heading direct to SUPOS. Turn left to follow arc

10.0 DME PPN up to intercept R-314 PPN. Turn right to intercept and follow R-302 PPN direct to cross MALOB at FL100 or above.

Minimum climb gradient of 8.2% up to FL100.

NOLSA THREE CHARLIE DEPARTURE (NOLSA3C)

Climb on runway heading direct to SUPOS. Turn left to follow arc

10.0 DME PPN up to intercept R-314 PPN. Turn left to intercept and follow R-302 PPN direct to DVOR/DME PPN. Turn right (MAX IAS 240 ft) to proceed on R-205 PPN direct to cross NOLSA at FL085 or above.

Minimum climb gradient of 6.2% up to 6000 ft.

TURPU FOUR CHARLIE DEPARTURE (TURPU4C)

Climb on runway heading direct to SUPOS. Turn left to follow arc

10.0 DME PPN up to intercept R-314 PPN. Turn left to intercept and follow R-302 PPN direct to DVOR/DME PPN. Proceed on R-114 PPN direct to cross TURPU at FL065or above.

Minimum climb gradient of 6.2% up to 6000 ft.

SIGNIFICANT OBSTACLES

OBS	RWY	LAT	LON	HGT (ft)	ELEV (ft)
Natural highpoint	33	425016.8N	0015032.7W	–	3682
Vegetation	33	425300.4N	0014338.2W	28	2828
Natural highpoint	33	425235.5N	0015621.7W	–	4406
Triangulation station	33	425256.1N	0014337.1W	5	2794
Natural highpoint	33	425255.9N	0014337.1W	–	2789
Vegetation	33	425253.9N	0014337.0W	48	2779
Natural highpoint	33	425253.7N	0014335.4W	–	2767
Natural highpoint	33	425252.1N	0014335.1W	–	2759

OBS	RWY	LAT	LON	HGT (ft)	ELEV (ft)
Vegetation	33	425233.2N	0014333.2W	48	2495
Vegetation	33	425232.4N	0014331.8W	41	2486
Natural highpoint	33	425318.0N	0013747.8W	–	3206
Natural highpoint	33	425353.9N	0013919.6W	–	3069
Antenna	33	425113.8N	0013946.4W	125	2963
Natural highpoint	33	425126.1N	0013955.8W	–	2901