

STANDARD INSTRUMENT DEPARTURES (SID)

RUNWAY 06

NOTE APPLICABLE TO ALL SID

SPEED CONTROL:

- MAX IAS 250 kt below FL120.

MATEX THREE PAPA DEPARTURE (MATEX3P)

Climb on runway heading up to 5.0 DME CTN. Turn left (MAX IAS 230 kt) to magnetic heading 335° to intercept and follow R-020 CTN direct to cross MATEX at FL100 or above.

Minimum climb gradient of 7.3% up to FL100.

NAVAR TWO PAPA DEPARTURE (NAVAR2P)

Climb on R-063CTN direct to cross NAVAR at FL100 or above.

Minimum climb gradient of 6.6% up to FL100.

TATOS THREE PAPA DEPARTURE (TATOS3P)

Climb on runway heading up to 5.0 DME CTN. Turn left (MAX IAS 230 kt) to follow 8.0 DME CTN arc to intercept R-245CTN. Turn right to intercept and follow R-231CTN direct to cross TATOS at FL100 or above.

Minimum climb gradient of 7.3% up to FL075.

CONTINGENCY DEPARTURE

In the event of failure of the navaid DVOR/DME CTN on which the departures from RWY 06 are based, the following procedure shall be carried out:

Climb on runway heading to 6000 ft AMSL. Turn following ATC instructions.

Minimum climb gradient of 7.6%.

In case of communications failure, proceed according to the established in section ENR 1.8, item "Air-ground communications failure in AIP-ESPAÑA.

CLOSE-IN OBSTACLES

OBST	RWY	LAT	LONG	HGT (ft)	ALT (ft)
NATURAL HIGHPOINT	06	401308.8N	0000521.2E	0	1219
NATURAL HIGHPOINT	06	401304.8N	0000524.6E	0	1209
NATURAL HIGHPOINT	06	401306.4N	0000523.4E	0	1226
ANTENNA	06	401306.9N	0000525.6E	16	1237
NATURAL HIGHPOINT	06	401307.3N	0000526.6E	0	1242
NAVAID	06	401314.0N	0000524.8E	17	1248
NAVAID	06	401314.7N	0000524.4E	17	1247
NAVAID	06	401314.4N	0000524.8E	15	1245
NAVAID	06	401314.4N	0000525.4E	17	1247
NATURAL HIGHPOINT	06	401312.3N	0000529.5E	0	1252
ANTENNA	06	401311.9N	0000525.4E	15	1230

OBST	RWY	LAT	LONG	HGT (ft)	ALT (ft)
NAVAID	06	401314.9N	0000524.8E	5	1236
NATURAL HIGHPOINT	06	401309.1N	0000532.8E	0	1245

SIGNIFICANT OBSTACLES

OBST	RWY	LAT	LONG	HGT (ft)	ALT (ft)
NATURAL HIGHPOINT	06	402804.8N	0000147.6W	0	4213
NATURAL HIGHPOINT	06	402746.6N	0000200.6W	0	4059
NATURAL HIGHPOINT	06	401724.5N	0000003.9W	0	3541
NATURAL HIGHPOINT	06	401756.5N	0000013.8E	0	3410
NATURAL HIGHPOINT	06	401808.6N	0000039.7E	0	3276
NATURAL HIGHPOINT	06	401821.3N	0000103.4E	0	3203