

FGSL - Malabo

Airport details

State	Bioko Norte
Country	Equatorial Guinea
Region	FG
Elevation	76ft (23m)
Timezone	GMT +1
Coordinates	3.75529, 8.70871
Type	land
ICAO code	FGSL
IATA code	SSG
FAA code	n/a

Runway info

Runway 04 / 22	
length	2948m (9672ft)
bearing	42° / 222°
width	45m (148ft)
surface	concrete
blast zone	60m (197ft) / 51m (167ft)

Communication

Malabo TWR	118.100
Malabo TWR	128.300
Malabo TWR	118.100
Malabo TWR	128.300
Malabo TWR	118.100
Malabo TWR	128.300
Malabo TWR	118.100
Malabo TWR	128.300

Approach frequencies

ILS-cat-I	22	109.7	18.00mi
3° GS	22	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MBO	MALABO VOR/DME	1	41.7°	114.50
PA	MALABO NDB	12.6	104.8°	342

Departure and arrival routes

Transition altitude 3200ft

STAR starting points **distance** **inbound direction**

ALL

GEBR1V	50.1	32°
BIMO2V	129.9	126°
DLA1V	63.6	257°
NLY1V	170.6	271°
VISC2V	26.4	287°

RW04

ODRA1K, ODRA1B, GEBR2T, GEBR1L	50.1	32°
NAPA1B, BIMO2L	129.9	126°
EBRO1B, DLA2L	63.6	257°
NLY2L, SAKN1B	170.6	271°
VISC3L	26.4	287°
VISC1B	129.3	329°

RW22

ODRA1D, GEBR1A	50.1	32°
BIMO2A, NAPA1D	129.9	126°
EBRO1A, DLA1A	63.6	257°
NLY1A, SAKN1A	170.6	271°
VISC2A	26.4	287°
VISC1S	129.3	329°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BIMO2A	AMPUS	VHF	right	44 (224)°	2500ft - 7000ft	DME 5.0mi	230
BIMO2L	LIRID	VHF	left	263 (83)°	2500ft - 7000ft	DME 5.0mi	230
DLA1A	AMPUS	VHF	right	44 (224)°	2500ft - 7000ft	DME 5.0mi	230
DLA2L	LIRID	VHF	left	263 (83)°	2500ft - 7000ft	DME 5.0mi	230
EBRO1B	BINAT	VHF	left	254 (74)°	2200ft - 7000ft	1.0min timed	220
GEBR1A	AMPUS	VHF	right	44 (224)°	2500ft - 7000ft	DME 5.0mi	230
GEBR1L	LIRID	VHF	left	263 (83)°	2500ft - 7000ft	DME 5.0mi	230
NAPA1B	BINAT	VHF	left	254 (74)°	2200ft - 7000ft	1.0min timed	220
NAPA1D	DERES	VHF	right	314 (134)°	2200ft - 9000ft	1.0min timed	220
NLY1A	AMPUS	VHF	right	44 (224)°	2500ft - 7000ft	DME 5.0mi	230
NLY2L	LIRID	VHF	left	263 (83)°	2500ft - 7000ft	DME 5.0mi	230

ODRA1B	BINAT	VHF	left	254 (74)°	2200ft - 7000ft	1.0min timed	220
ODRA1D	DERES	VHF	right	314 (134)°	2200ft - 9000ft	1.0min timed	220
SAKN1B	BINAT	VHF	left	254 (74)°	2200ft - 7000ft	1.0min timed	220
VISC1B	BINAT	VHF	left	254 (74)°	2200ft - 7000ft	1.0min timed	220
VISC2A	AMPUS	VHF	right	44 (224)°	2500ft - 7000ft	DME 5.0mi	230
VISC3L	LIRID	VHF	left	263 (83)°	2500ft - 7000ft	DME 5.0mi	230

*) magnetic outbound (inbound) holding course

Disclaimer

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