

GGOV - Bissau - Bissau Osvaldo Vieira

Airport details

State	Biombo Region
Country	Guinea-Bissau
Region	GG
Elevation	126ft (38m)
Timezone	GMT +0
Coordinates	11.88886, -15.65573
Type	land
ICAO code	GGOV
IATA code	OXB
FAA code	n/a

Runway info

Runway 03 / 21	
length	3217m (10554ft)
bearing	19° / 199°
width	45m (148ft)
surface	asphalt

Communication

Bissau Osvaldo Vieira TWR	124.300
Bissau Osvaldo Vieira TWR	124.300
Bissau Osvaldo Vieira TWR	124.300
Bissau Osvaldo Vieira TWR	124.300
Bissau Osvaldo Vieira APP	123.900
Bissau Osvaldo Vieira APP	123.900
Bissau Osvaldo Vieira APP	123.900
Bissau Osvaldo Vieira APP	123.900
Bissau Osvaldo Vieira DEP	124.300
Bissau Osvaldo Vieira DEP	124.300
Bissau Osvaldo Vieira DEP	124.300
Bissau Osvaldo Vieira DEP	124.300

Approach frequencies

ILS-cat-I	21	109.3	18.00mi
3° GS	21	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
------	------------	------	---------	-----------

BIS	BISSAU VOR/DME	2	18.9°	114.30
ZG	ZIGUINCHOR VOR	54	317.3°	112.50

Departure and arrival routes

Transition altitude 3000ft

STAR starting points

ALL

LUST1V	55.0	117°
ANIT1V	201.7	148°
KOMO1V	36.0	155°
DILP1V	40.0	204°
KOMA1V	86.7	234°
BADI1V	113.6	259°
TANO1V	118.5	264°
GULA1V	62.1	314°
AKDA1V	92.4	358°

RW03

LUST1G	55.0	117°
ANIT1G	201.7	148°
KOMO1G	36.0	155°
DILP1G	40.0	204°
KOMA1G	86.7	234°
BADI1G	113.6	259°
TANO1G	118.5	264°
GULA1G	62.1	314°
AKDA1G	92.4	358°

RW21

LUST1D	55.0	117°
ANIT1D	201.7	148°
KOMO1D	36.0	155°
DILP1D	40.0	204°
KOMA1D	86.7	234°
BADI1D	113.6	259°
TANO1D	118.5	264°
GULA1D	62.1	314°
AKDA1D	92.4	358°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKDA1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
AKDA1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
AKDA1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230

ANIT1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
ANIT1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
ANIT1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
BADI1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
BADI1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
BADI1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
BJ1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
BJ1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
BJ1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
DILP1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
DILP1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
DILP1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
GULA1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
GULA1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
GULA1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
KOMA1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
KOMA1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
KOMA1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
KOMO1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
KOMO1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
KOMO1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
LUST1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
LUST1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
LUST1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
TANO1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
TANO1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230

TANO1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230
ZG1D	DISDI	VHF	right	27 (207)°	2000ft - 9000ft	DME 5.0mi	230
ZG1G	GALMU	VHF	right	207 (27)°	2000ft - 9000ft	DME 5.0mi	230
ZG1V	BIS	NDB	right	27 (207)°	2000ft - 9000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only