

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
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Bissau Osvaldo Vieira APP	123.900
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Bissau Osvaldo Vieira DEP	124.300
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Approach frequencies

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

Nearby beacons

code	identifier	dist	bearing	frequency
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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

	distance	inbound direction
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

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To be used with X-Plane simulation only