

SBSV - Salvador - Dep L. E. Magalhaes Intl

Airport details

State	Bahia
Country	Brazil
Region	SB
Elevation	62ft (19m)
Timezone	GMT -3
Coordinates	-12.90861, -38.32250
Type	land
ICAO code	SBSV
IATA code	SSA
FAA code	n/a

Runway info

Runway 17 / 35	
length	1531m (5023ft)
bearing	143° / 323°
width	45m (148ft)
surface	asphalt
blast zone	12m (39ft) / 7m (23ft)
Runway 10 / 28	
length	3006m (9862ft)
bearing	79° / 259°
width	45m (148ft)
surface	asphalt
displacement threshold	121m (397ft) / 123m (404ft)
blast zone	60m (197ft) / 61m (200ft)

Communication

Dep L. E. Magalhaes Intl SALVADOR	127.750
ATIS	
Dep L. E. Magalhaes Intl SALVADOR	127.750
ATIS	
Dep L. E. Magalhaes Intl SALVADOR	127.750
ATIS	
Dep L. E. Magalhaes Intl SALVADOR	127.750
ATIS	
Dep L. E. Magalhaes Intl CLR	121.100
Dep L. E. Magalhaes Intl CLR	121.100
Dep L. E. Magalhaes Intl CLR	121.100
Dep L. E. Magalhaes Intl CLR	121.100
Dep L. E. Magalhaes Intl GND	121.900
Dep L. E. Magalhaes Intl GND	121.900

Dep L. E. Magalhaes Intl GND	121.900
Dep L. E. Magalhaes Intl GND	121.900
Dep L. E. Magalhaes Intl SALVADOR TWR	118.300
Dep L. E. Magalhaes Intl SALVADOR TWR	118.950
Dep L. E. Magalhaes Intl SALVADOR TWR	118.600
Dep L. E. Magalhaes Intl SALVADOR TWR	118.950
Dep L. E. Magalhaes Intl SALVADOR TWR	118.600
Dep L. E. Magalhaes Intl SALVADOR TWR	118.300
Dep L. E. Magalhaes Intl SALVADOR TWR	118.600
Dep L. E. Magalhaes Intl SALVADOR TWR	118.950
Dep L. E. Magalhaes Intl SALVADOR TWR	118.300
Dep L. E. Magalhaes Intl SALVADOR TWR	118.300
Dep L. E. Magalhaes Intl SALVADOR TWR	118.600
Dep L. E. Magalhaes Intl SALVADOR TWR	118.950
Dep L. E. Magalhaes Intl SALVADOR CON	119.350
Dep L. E. Magalhaes Intl SALVADOR CON	119.350
Dep L. E. Magalhaes Intl SALVADOR CON	119.350
Dep L. E. Magalhaes Intl SALVADOR CON	119.350

Approach frequencies

ILS-cat-I	28	110.9	18.00mi
ILS-cat-I	10	111.9	18.00mi
3° GS	28	110.9	18.00mi
3° GS	10	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SVD	SALVADOR VOR/DME	0.1	27.3°	116.50

Departure and arrival routes

Transition altitude 4000ft
Transition level 40ft

SID end points	distance	outbound direction
RW10		
ARVA1A	40.3	1°
TIRK2A	95.0	7°
ARUR1A	68.8	33°
KOSL1A	74.8	50°
GEDE2A	60.1	191°
BIVO1B, BIVO1A	60.1	200°
ELEF1A	48.2	253°
DIKI2A	73.1	253°
KIBI1A, VATA1A	39.8	266°
RW28		
ARVA1B	40.3	1°
KEXO2A	95.0	7°
ARUR1B	68.8	33°
ASOX1A	60.1	191°
BIVO1C, BIVO1D	60.1	200°
KIBI1C	39.8	266°
KIBI1B	143.6	309°

STAR starting points	distance	inbound direction
RW10		
ASUG1A	40.0	45°
TELI1A	57.6	55°
TOKI1A	58.3	106°
MAST1A	64.5	111°
UDES1A	18.6	124°
ZIPA1A	240.5	204°
LONE1A	55.3	230°
RW28		
ASUG1B	40.0	45°
TELI1B	57.6	55°
TOKI1B	58.3	106°
UDES1B	12.3	107°
ZIPA1B	240.5	204°
LONE1B	55.3	230°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASUG1A	ASUGA	VHF	left	242 (62)°		1.0min timed	ICAO rules
LONE1A	UKMEL	VHF	left	73 (253)°		1.0min timed	ICAO rules
LONE1B	UKMEL	VHF	left	73 (253)°		1.0min timed	ICAO rules

MAST1A	KIBIX	VHF	right	324 (144)°	1.0min timed	ICAO rules
TELI1A	ALGIM	VHF	right	258 (78)°	1.0min timed	ICAO rules
TELI1B	ALGIM	VHF	right	258 (78)°	1.0min timed	ICAO rules
TOKI1A	ALBUL	VHF	left	310 (130)°	1.0min timed	ICAO rules
TOKI1B	ALBUL	VHF	left	310 (130)°	1.0min timed	ICAO rules
UDES1A	UDES	VHF	right	356 (176)°	1.0min timed	ICAO rules
UDES1B	UDES	VHF	right	356 (176)°	1.0min timed	ICAO rules
ZIPA1A	TOGPA	VHF	left	63 (243)°	1.0min timed	ICAO rules
ZIPA1B	TOGPA	VHF	left	63 (243)°	1.0min timed	ICAO rules

*) 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