

SLCB - Cochabamba - Jorge Wilsterman

Airport details

State	Cochabamba
Country	Bolivia
Region	SL
Elevation	8358ft (2548m)
Timezone	GMT -4
Coordinates	-17.41833, -66.17722
Type	land
ICAO code	SLCB
IATA code	CBB
FAA code	n/a

Runway info

Runway 14 / 32	
length	3804m (12480ft)
bearing	131° / 311°
width	45m (148ft)
surface	asphalt
displacement threshold	100m (328ft) / 300m (984ft)
blast zone	61m (200ft) / 61m (200ft)
Runway 04 / 22	
length	2656m (8714ft)
bearing	39° / 219°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 223m (732ft)

Communication

Jorge Wilsterman GND	121.900
Jorge Wilsterman GND	121.900
Jorge Wilsterman GND	121.900
Jorge Wilsterman GND	121.900
Jorge Wilsterman TWR	123.500
Jorge Wilsterman TWR	123.500
Jorge Wilsterman TWR	123.500
Jorge Wilsterman TWR	123.500
Jorge Wilsterman APP	119.300
Jorge Wilsterman APP	119.300
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Approach frequencies

ILS-cat-I	32	110.5	18.00mi
3.3° GS	32	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CBA	COCHABAMBA VOR/DME	0.2	209.8°	112.10
CBB	COCHABAMBA NDB	0.2	358.3°	320
R	COCHABAMBA NDB	5.1	282.2°	402
ORU	ORURO VOR/DME	61.5	238°	113

Departure and arrival routes

Transition altitude 18000ft

SID end points	distance	outbound direction
RW14		
PUNAV2	28.7	37°
VAREB3	36.2	94°
MUNET2	34.9	115°
ATAVO2	35.2	151°
MEXAM2	35.3	171°
TEREP2	35.0	282°
TEDOK2	35.0	294°
MOSGO2	29.4	347°
RW32		
PUNAV2	28.7	37°
VAREB3	36.2	94°
MUNET2	34.9	115°
ATAVO2	35.2	151°
MEXAM2	35.3	171°
TEREP3	35.0	282°
TEDOK3	35.0	294°
MOSGO2	29.4	347°

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