

SAZB - Bahia Blanca - Comandante Espora

Airport details

State	Buenos Aires
Country	Argentina
Region	SA
Elevation	246ft (75m)
Timezone	GMT -3
Coordinates	-38.72722, -62.15333
Type	land
ICAO code	SAZB
IATA code	BHI
FAA code	n/a

Runway info

Runway 17L / 35R	
length	2415m (7923ft)
bearing	160° / 340°
width	45m (148ft)
surface	asphalt
blast zone	153m (502ft) / 126m (413ft)
Runway 17R / 35L	
length	1499m (4918ft)
bearing	160° / 340°
width	30m (98ft)
surface	asphalt
Runway 06 / 24	
length	1977m (6486ft)
bearing	66° / 246°
width	30m (98ft)
surface	asphalt

Communication

Comandante Espora GND	121.900
Comandante Espora GND	121.900
Comandante Espora GND	121.900
Comandante Espora GND	121.900
Comandante Espora TWR	119.150
Comandante Espora TWR	119.150
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Comandante Espora TWR	119.150
Comandante Espora APP	119.150
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Comandante Espora APP	119.150
Comandante Espora DEP	119.150
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Approach frequencies

ILS-cat-I	17L	109.7	18.00mi
2.7° GS	17L	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BCA	BAHIA BLANCA VOR/DME	0.4	325.4°	114.30

Departure and arrival routes

Transition altitude 3000ft

SID end points	distance	outbound direction
RW06		
PULA1K	55.2	41°
MOXA1K	55.0	72°
DOTR1K	54.9	81°
SANB1K	52.4	213°
KIMI1K	69.7	243°
GENA1K	55.1	253°
DAMI1K	55.2	267°
AKNO1K	55.5	315°
RW17L		
PULA1A, PULA1C	55.2	41°
MOXA1A, MOXA1C	55.0	72°
DOTR1C, DOTR1A	54.9	81°
SANB1A, SANB1C	52.4	213°
KIMI1A, KIMI1C	69.7	243°
GENA1A, GENA1C	55.1	253°
DAMI1A, DAMI1C	55.2	267°
AKNO1A, AKNO1C	55.5	315°
RW24		
PULA1M	55.2	41°
MOXA1M	55.0	72°
DOTR1M	54.9	81°
SANB1M	52.4	213°
KIMI1M	69.7	243°
GENA1M	55.1	253°
DAMI1M	55.2	267°
AKNO1M	55.5	315°

RW35R

PULA1G, PULA1E	55.2	41°
MOXA1G, MOXA1E	55.0	72°
DOTR1G, DOTR1E	54.9	81°
SANB1G, SANB1E	52.4	213°
KIMI1E, KIMI1G	69.7	243°
GENA1E, GENA1G	55.1	253°
DAMI1E, DAMI1G	55.2	267°
AKNO1G, AKNO1E	55.5	315°

STAR starting points

RW06

distance	inbound direction
SANB1X	52.4 33°
KIMI1X	69.7 63°
GENA1X	55.1 73°
DAMI1X	55.2 87°
AKNO1X	55.5 135°
MOXA1X, MOXA2X	55.0 252°
DOTR1X	54.9 261°

RW17L

SANB1Q	52.4 33°
KIMI1Q	69.7 63°
GENA1Q	55.1 73°
DAMI1Q	55.2 87°
AKNO1Q	55.5 135°
MOXA1Q	55.0 252°
DOTR1Q	54.9 261°

RW24

SANB1Z	52.4 33°
KIMI1Z	69.7 63°
GENA1Z	55.1 73°
DAMI1Z	55.2 87°
AKNO1Z	55.5 135°
MOXA1Z	55.0 252°
DOTR1Z	54.9 261°

RW35R

MOXA1U	55.0 252°
DOTR1U	54.9 261°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKNO1X	DAPKI	VHF	right	334 (154)°	> 3000ft	DME 4.0mi	210
AKNO1Z	KIBIG	VHF	left	263 (83)°	> 3000ft	DME 4.0mi	210
DAMI1X	DAPKI	VHF	right	334 (154)°	> 3000ft	DME 4.0mi	210
DAMI1Z	KIBIG	VHF	left	263 (83)°	> 3000ft	DME 4.0mi	210
DOTR1Q	ANGEM	VHF	right	77 (257)°	> 3000ft	DME 4.0mi	210

DOTR1U	EDPIL	VHF	right	71 (251)°	> 3000ft	DME 4.0mi	210
DOTR1X	NILVU	VHF	left	154 (334)°	> 3000ft	DME 4.0mi	210
GENA1Z	KIBIG	VHF	left	263 (83)°	> 3000ft	DME 4.0mi	210
KIMI1Z	KIBIG	VHF	left	263 (83)°	> 3000ft	DME 4.0mi	210
MOXA1Q	ANGEM	VHF	right	77 (257)°	> 3000ft	DME 4.0mi	210
MOXA1Q	MOXAN	VHF	right	72 (252)°	> 11000ft	DME 4.0mi	220
MOXA1U	EDPIL	VHF	right	71 (251)°	> 3000ft	DME 4.0mi	210
MOXA1U	MOXAN	VHF	right	72 (252)°	> 11000ft	DME 4.0mi	220
MOXA1X	DAPKI	VHF	right	334 (154)°	> 3000ft	DME 4.0mi	210
MOXA1X	MOXAN	VHF	right	72 (252)°	> 11000ft	DME 4.0mi	220
MOXA1Z	MOXAN	VHF	right	72 (252)°	> 11000ft	DME 4.0mi	220
MOXA2X	MOXAN	VHF	right	72 (252)°	> 11000ft	DME 4.0mi	220
MOXA2X	NILVU	VHF	left	154 (334)°	> 3000ft	DME 4.0mi	210
SANB1X	NILVU	VHF	left	154 (334)°	> 3000ft	DME 4.0mi	210
SANB1Z	KIBIG	VHF	left	263 (83)°	> 3000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

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