

SASA - Salta - Salta - Martin Miguel

Airport details

State	Salta
Country	Argentina
Region	SA
Elevation	4085ft (1245m)
Timezone	GMT -3
Coordinates	-24.84390, -65.48026
Type	land
ICAO code	SASA
IATA code	SLA
FAA code	n/a

Runway info

Runway 02 / 20	
length	3003m (9852ft)
bearing	12° / 192°
width	45m (148ft)
surface	asphalt
Runway 06 / 24	
length	2402m (7881ft)
bearing	55° / 235°
width	30m (98ft)
surface	asphalt

Communication

Salta - Martin Miguel TWR	128.850
Salta - Martin Miguel TWR	128.850
Salta - Martin Miguel TWR	128.850
Salta - Martin Miguel TWR	128.850
Salta - Martin Miguel Departure	133.000
Salta - Martin Miguel Departure	133.000
Salta - Martin Miguel Departure	133.000
Salta - Martin Miguel Departure	133.000

Approach frequencies

ILS-cat-I	02	110.3	18.00mi
3° GS	02	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SAL	SALTA VOR/DME	0.5	203.6°	116.70
L	GEN. DON MARTIN MIGUEL DE GUEM NDB	1.5	220.9°	305
OJ	GOBERNADOR HORACIO GUZMAN NDB	32.6	47.9°	315
JUJ	JUJUY VOR/DME	34.3	40.7°	112.90

Departure and arrival routes

Transition altitude 9000ft

SID end points	distance	outbound direction
RW02		
IXU1, KIBO2A	14.0	42°
VUL1, PONP3A	55.5	170°
RW06		
KIBO2A	14.0	42°
PONP3A	55.5	170°
RW20		
KAB1	34.3	41°
KIBO2A	14.0	42°
BOK1, PONP3A	55.5	170°
RW24		
PONPI1	55.5	170°

STAR starting points	distance	inbound direction
RW02		
JUY1	34.3	221°
PAR1M, PAR1N	55.5	336°
ELVER3	15.4	337°
RW06		
JUY1	34.3	221°
PAR1N, PAR1M	55.5	336°

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