

SARI - Puerto Iguazu - Cataratus Del Iguazu

Airport details

State	Misiones
Country	Argentina
Region	SA
Elevation	916ft (279m)
Timezone	GMT -3
Coordinates	-25.73722, -54.47333
Type	land
ICAO code	SARI
IATA code	IGR
FAA code	n/a

Runway info

Runway 13 / 31	
length	3298m (10820ft)
bearing	113° / 293°
width	45m (148ft)
surface	asphalt
blast zone	29m (95ft) / 29m (95ft)

Communication

Cataratus del Iguazu ATIS	127.700
Cataratus del Iguazu ATIS	127.700
Cataratus del Iguazu ATIS	127.700
Cataratus del Iguazu ATIS	127.700
Cataratus del Iguazu Tower	118.300
Cataratus del Iguazu Tower	118.300
Cataratus del Iguazu Tower	118.300
Cataratus del Iguazu Tower	118.300
Cataratus del Iguazu Approach	120.700
Cataratus del Iguazu Approach	120.700
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Cataratus del Iguazu Approach	120.700
Cataratus del Iguazu Tower	118.300
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Approach frequencies

ILS-cat-I	31	110.9	18.00mi
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3° GS 31 110.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
IGU	CATARATAS DEL IGUAZU VOR/DME	0.6	282.3°	114.10
Z	MAYOR D CARLOS EDUARDO KRAUSE NDB	1.5	112.9°	310
FOZ	FOZ (FOZ DO IGUAZU) VOR/DME	9.3	348.9°	112.10
ITU	ITAIPU NDB	21.3	335.6°	225
CDE	CIUDAD DEL ESTE NDB	26.3	303.2°	200
VES	MINGA GUAZU VOR/DME	26.3	306.3°	116.30
ALG	CIUDAD DEL ESTE NDB	27.1	322°	293
CAV	CASCAVEL NDB	68.6	52.8°	220

Departure and arrival routes

Transition altitude 3000ft

SID end points	distance	outbound direction
RW13		
MATE1C	44.4	49°
CRAN1C	40.1	65°
KAMI1C	39.3	78°
KOLN1C	31.6	137°
ELAM1C	151.3	202°
NAID1C	127.5	211°
POS1C	127.4	222°
UDEN2C	34.1	230°
ALGE2C	38.5	259°
COST2C	43.4	286°
RW31		
MATE1G	44.4	49°
CRAN1G	40.1	65°
KAMI1G	39.3	78°
ALDO1G	31.8	204°
UDEN2G	34.1	230°
ALGE2G	38.5	259°
COST2G, COST2H	43.4	286°

STAR starting points	distance	inbound direction
RW13		
DOKB2M	53.3	22°
UDEN2M	34.1	50°
ALGE2M	38.5	79°
COST2M	43.4	106°
MATE1M	44.4	229°
ILMI1M	99.7	233°
DIDO1M	74.6	251°

RW31	KAMI1M	39.3	258°
	ELAM1Q	151.3	22°
	NAID1Q	127.5	31°
	POS1Q	127.4	42°
	UDEN2Q	34.1	50°
	ALGE2Q	38.5	79°
	COST2Q	43.4	106°
	KOVS1Q	28.9	240°
	VUGL1Q	77.6	264°
	KOLN1Q	31.6	317°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ELAM1Q	LANUB	VHF	right	200 (20)°	> 10000ft	DME 4.0mi	220
NAID1Q	LANUB	VHF	right	200 (20)°	> 10000ft	DME 4.0mi	220
POS1Q	LANUB	VHF	right	200 (20)°	> 10000ft	DME 4.0mi	220

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only