

SCSE - La Serena-coquimbo - La Florida

Airport details

State	Coquimbo Region
Country	Chile
Region	SC
Elevation	479ft (146m)
Timezone	GMT -4
Coordinates	-29.91884, -71.19845
Type	land
ICAO code	SCSE
IATA code	LSC
FAA code	n/a

Runway info

Runway 12 / 30	
length	1940m (6365ft)
bearing	113° / 293°
width	45m (148ft)
surface	asphalt

Communication

La Florida GROUND	121.900
La Florida GROUND	121.900
La Florida GROUND	121.900
La Florida GROUND	121.900
La Florida TOWER	118.600
La Florida TOWER	118.600
La Florida TOWER	118.600
La Florida TOWER	118.600
La Florida CENTER	129.100
La Florida CENTER	129.100
La Florida CENTER	129.100
La Florida CENTER	129.100

Nearby beacons

code	identifier	dist	bearing	frequency
SER	LA SERENA (LA FLORIDA) VOR/DME	0.2	24.6°	116.50
TOY	TONGOY VOR/DME	25.7	217.5°	115.50

Departure and arrival routes

Transition altitude

6000ft

SID end points	distance	outbound direction
RW12		
MIBA2K	70.0	134°
ISGUD4	87.3	165°
RW30		
VUGUS3	86.3	11°
MIBA2J	70.0	134°
EDRON4	52.6	177°
TOY1	25.7	218°
TIMD1J	14.4	326°
SEBT01	23.6	330°

STAR starting points	distance	inbound direction
RW12		
DANL2A	39.2	25°
TOY2	25.7	38°
SEBT3A, SEBT2B	23.6	150°
MUGO3A, MUGO2B	100.0	187°
MIBA2A	70.0	314°
RW30		
DANL2B	39.2	25°
TIMDA3	14.4	146°
ARSU2A	40.2	232°
MIBA2B	70.0	314°
KUGAP4	62.6	358°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARSU2A	ARSUS	VHF	right	23 (203)°		DME 10.0mi	265
ARSU2A	NEGUL	VHF	right	300 (120)°	> 8000ft	DME 5.0mi	ICAO rules
ARSU2B	ARSUS	VHF	right	23 (203)°		DME 10.0mi	265
DANL2A	LIVAS	VHF	left	294 (114)°		1.0min timed	ICAO rules
MIBA2A	LIVAS	VHF	left	294 (114)°		1.0min timed	ICAO rules
MUGO3A	LIVAS	VHF	left	294 (114)°		1.0min timed	ICAO rules
SEBT3A	LIVAS	VHF	left	294 (114)°		1.0min timed	ICAO rules
TIMDA3	NEGUL	VHF	right	300 (120)°	> 8000ft	DME 5.0mi	ICAO rules
TIMDA3	TIMDA	VHF	right	340 (160)°	> 10000ft	DME 5.0mi	ICAO rules
TOY2	LIVAS	VHF	left	294 (114)°		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