

SCQP - Temuco - La Araucanía

Airport details

State	Araucanía Region
Country	Chile
Region	SC
Elevation	319ft (97m)
Timezone	GMT -3
Coordinates	-38.92590, -72.65159
Type	land
ICAO code	SCQP
IATA code	ZCO
FAA code	n/a

Runway info

Runway 01 / 19	
length	2444m (8018ft)
bearing	22° / 202°
width	45m (148ft)
surface	asphalt

Communication

La Araucanía GROUND	121.600
La Araucanía GROUND	121.600
La Araucanía GROUND	121.600
La Araucanía GROUND	121.600
La Araucanía TOWER	118.400
La Araucanía TOWER	118.400
La Araucanía TOWER	118.400
La Araucanía TOWER	118.400
La Araucanía TEMUCO RADAR	119.200
La Araucanía TEMUCO RADAR	119.200
La Araucanía TEMUCO RADAR	119.200
La Araucanía TEMUCO RADAR	119.200

Approach frequencies

ILS-cat-III	01	110.3	18.00mi
3° GS	01	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
------	------------	------	---------	-----------

NIA	ARAUCANIA (FREIRE) VOR/DME	1.2	21.5°	114
VLD	VALDIVIA VOR/DME	49	210.2°	114.50

Departure and arrival routes

Transition altitude 3500ft

SID end points	distance	outbound direction
RW01		
KETI3C, KETI3J	41.3	16°
TESE4G, TESE4E	56.9	90°
ERUK2J	49.9	171°
MALT3A	28.8	190°
KIBE1N, KIBE1L	24.0	210°
PUPA1J	26.4	342°
KIDE3A, KIDE3C	31.2	358°
RW19		
KETI3K, KETI3E	41.3	16°
TESE4G, TESE4E	56.9	90°
ERUK2K	49.9	171°
MALT3B	28.8	190°
KIBE1M, KIBE1P	24.0	210°
PUPA1L	26.4	342°
KIDE3D, KIDE3B	31.2	358°

STAR starting points	distance	inbound direction
RW01		
MALTU3	28.8	10°
PUKA3B	47.7	10°
KIBE1D, KIBE1F	24.0	30°
NEKO3D, NEKO3A	28.1	53°
LIXA4E, LIXA3B	41.1	160°
KETI3B	41.3	196°
SUMK2A, SUMK4E	81.3	213°
TESE4D, TESE3B	56.9	270°
RW19		
KIBE1E	24.0	30°
NEKO3B	28.1	53°
LIXA2G, LIXA3A	41.1	160°
KETI3A	41.3	196°
SUMK3G	81.3	213°
TESE3A, TESE4C	56.9	270°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
KETI3A	BOLER	VHF	left	11 (191)°		DME 4.0mi	ICAO rules
KIBE1D	VUSKA	VHF	right	191 (11)°		DME 4.0mi	ICAO rules

KIBE1F	VUSKA	VHF	right	191 (11)°	DME 4.0mi	ICAO rules
LIXA2G	PULMO	VHF	left	11 (191)°	DME 4.0mi	ICAO rules
LIXA3A	BOLER	VHF	left	11 (191)°	DME 4.0mi	ICAO rules
MALTU3	VUSKA	VHF	right	191 (11)°	DME 4.0mi	ICAO rules
NEKO3A	VUSKA	VHF	right	191 (11)°	DME 4.0mi	ICAO rules
NEKO3D	VUSKA	VHF	right	191 (11)°	DME 4.0mi	ICAO rules
PUKA3B	VUSKA	VHF	right	191 (11)°	DME 4.0mi	ICAO rules
SUMK3G	PULMO	VHF	left	11 (191)°	DME 4.0mi	ICAO rules
TESE3A	BOLER	VHF	left	11 (191)°	DME 4.0mi	ICAO rules
TESE3B	VUSKA	VHF	right	191 (11)°	DME 4.0mi	ICAO rules
TESE4D	VUSKA	VHF	right	191 (11)°	DME 4.0mi	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