

SCVD - Valdivia - Pichoy

Airport details

State	Los Ríos Region
Country	Chile
Region	SC
Elevation	71ft (22m)
Timezone	GMT -4
Coordinates	-39.64944, -73.08639
Type	land
ICAO code	SCVD
IATA code	ZAL
FAA code	n/a

Runway info

Runway 17 / 35	
length	2108m (6916ft)
bearing	178° / 358°
width	45m (148ft)
surface	asphalt

Communication

Pichoy Grond Control	121.800
Pichoy Grond Control	121.800
Pichoy Grond Control	121.800
Pichoy Grond Control	121.800
Pichoy Valdivia Tower	118.300
Pichoy Valdivia Tower	118.300
Pichoy Valdivia Tower	118.300
Pichoy Valdivia Tower	118.300
Pichoy Temuco Approach	119.200
Pichoy Temuco Approach	119.200
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Pichoy Temuco Approach	119.200

Approach frequencies

ILS-cat-I	35	110.5	18.00mi
3° GS	35	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
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VLD	VALDIVIA VOR/DME	1.3	177.8°	114.50
NIA	ARAUCANIA (FREIRE) VOR/DME	49.1	30.7°	114
OSO	OSORNO VOR/DME	58.2	178°	112.50

Departure and arrival routes

Transition altitude 4000ft

SID end points	distance	outbound direction
RW17		
NEKO1T	23.7	1°
ASAK1K	23.7	15°
KIBE1K	23.8	32°
ISUD1N	36.7	180°
RW35		
NEKO1R	23.7	1°
ASAK1J	23.7	15°
KIBE1J	23.8	32°
ISUD1M	36.7	180°

STAR starting points	distance	inbound direction
RW17		
ISUD3K	36.7	0°
GUXE3B	26.3	12°
NEKO3M, NEKO2L	23.7	181°
KIBE1B, KIBE1A	23.8	212°
RW35		
ISUD2J, ISUD3L	36.7	0°
GUXE2A, GUXE2C	26.3	12°
NEKO3N	23.7	181°
KIBE1C	23.8	212°

Disclaimer

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