

SPZO - Cusco - Alejandro Velasco Astete

Airport details

State	Cusco
Country	Peru
Region	SP
Elevation	10858ft (3310m)
Timezone	GMT -5
Coordinates	-13.53572, -71.93878
Type	land
ICAO code	SPZO
IATA code	CUZ
FAA code	n/a

Runway info

Runway 10 / 28	
length	3390m (11122ft)
bearing	96° / 276°
width	45m (148ft)
surface	asphalt
blast zone	66m (217ft) / 66m (217ft)

Communication

Alejandro Velasco Astete ATIS	127.000
Alejandro Velasco Astete ATIS	127.000
Alejandro Velasco Astete ATIS	127.000
Alejandro Velasco Astete ATIS	127.000
Alejandro Velasco Astete GND	121.900
Alejandro Velasco Astete GND	121.900
Alejandro Velasco Astete GND	121.900
Alejandro Velasco Astete GND	121.900
Alejandro Velasco Astete TWR	118.100
Alejandro Velasco Astete TWR	118.100
Alejandro Velasco Astete TWR	118.100
Alejandro Velasco Astete TWR	118.100
Alejandro Velasco Astete APP	120.600
Alejandro Velasco Astete APP	120.600
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Nearby beacons

code	identifier	dist	bearing	frequency
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ZCO	CUSCO VOR/DME	4.2	283°	114.90
URC	URCOS VOR/DME	21.6	107.8°	115.60

Departure and arrival routes

Transition altitude 18000ft

SID end points	distance	outbound direction
RW10		
CEMI3G, CEMI3F	77.3	77°
ILMO3F, ILMO3G	90.0	134°
LITO2F, LITO2G	75.8	174°
TAUJA3	56.1	260°
GAXU1B	55.9	297°

STAR starting points	distance	inbound direction
RW28		
TILP1A	56.1	80°
DARK1A, DARK1B, DARK1C	54.7	95°
CEMI3A, CEMI3B	77.3	257°
ILMO3A, ILMO3B	90.0	314°
LITO2A, LITO2B	75.8	354°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CEMI3A	URC	NDB	left	112 (292)°	18000ft - 60000ft	DME 9.0mi	ICAO rules
CEMI3B	ZCO	NDB	left	292 (112)°	17000ft - 60000ft	DME 11.0mi	ICAO rules
DARK1B	ZCO	NDB	left	292 (112)°	17000ft - 60000ft	DME 11.0mi	ICAO rules
ILMO3A	URC	NDB	left	112 (292)°	18000ft - 60000ft	DME 9.0mi	ICAO rules
ILMO3B	ZCO	NDB	left	292 (112)°	17000ft - 60000ft	DME 11.0mi	ICAO rules
LITO2A	URC	NDB	left	112 (292)°	18000ft - 60000ft	DME 9.0mi	ICAO rules
LITO2B	ZCO	NDB	left	292 (112)°	17000ft - 60000ft	DME 11.0mi	ICAO rules
TILP1A	URC	NDB	left	112 (292)°	18000ft - 60000ft	DME 9.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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