LEZL - Sevilla - Sevilla San Pablo

Airport details

State	Andalusia
Country	Spain
Region	LE
Elevation	105ft (32m)
Timezone	GMT +1
Coordinates	37.41806, -5.89889
Type	land
ICAO code	LEZL
IATA code	SVQ
FAA code	n/a

Runway info

Runway 09 / 27

length	3363m (11033ft)
bearing	90° / 270°
width	45m (148ft)
surface	asphalt

Communication

Sevilla San Pablo Seville ATIS	118.175
Sevilla San Pablo Seville ATIS	118.175
Sevilla San Pablo Seville ATIS	118.175
Sevilla San Pablo Seville ATIS	118.175
Sevilla San Pablo Seville Ground	121.700
Sevilla San Pablo Seville Ground	121.700
Sevilla San Pablo Seville Ground	121.700
Sevilla San Pablo Seville Ground	121.700
Sevilla San Pablo Seville Tower	118.100
Sevilla San Pablo Seville Tower	118.100
Sevilla San Pablo Seville Tower	118.100
Sevilla San Pablo Seville Tower	118.100
Sevilla San Pablo Seville Approach	128.500
Sevilla San Pablo Seville Approach	120.800
Sevilla San Pablo Seville Approach	128.500
Sevilla San Pablo Seville Approach	120.800
Sevilla San Pablo Seville Approach	120.800
Sevilla San Pablo Seville Approach	128.500
Sevilla San Pablo Seville Approach	128.500
Sevilla San Pablo Seville Approach	120.800

Approach frequencies

ILS-cat-I	09	111.1	18.00mi
ILS-cat-I	27	110.1	18.00mi
3° GS	09	111.1	18.00mi
3° GS	27	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SPP	SEVILLE NDB	4.9	90°	420
SVL	SEVILLE VOR/DME	6.5	86°	113.70
EEC	EL COPERO (SEVILLA) NDB	8	224.2°	327
MRN	MORON (SEVILLE) VOR/DME	19.7	130.9°	115.50
JER	JEREZ NDB	35.4	191.3°	433
JRZ	JEREZ VOR/DME	36.7	191.9°	113
MAR	MARTIN VOR/DME	50.7	110.7°	112.60
AOG	ROTA TACAN	51	210.3°	108.60

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW09		
HIJ2R	75.6	36°
BUDI2R	164.7	81°
VIBA2R	108.2	91°
VJF3R	70.8	184°
JRZ2R	36.7	192°
CLAN3R	67.5	222°
ONUB3R	42.3	259°
SANT3R	24.2	302°
RW27		
HIJ4G	101.3	25°
HIJ1P	75.6	36°
BUDI3G	164.7	81°
VIBA3G	108.2	91°
VJF2G	70.8	184°
JRZ2G	36.7	192°
CLAN3G	67.5	222°
ONUB2G	42.3	259°
SANT2P, SANT4G	24.2	302°

STAR starting points	distance	inbound direction
RW09		
VJF4F	70.8	4°
OSLE2F	63.6	79°

	SANT4F	24.2	122°
	HIJ4F	75.6	216°
	BLN2K, BLN3F	116.5	252°
	MAMI1F	146.3	260°
	VIBA4F	108.2	271°
RW27			
	VJF4E, VJF3M	70.8	4°
	OSLE2E, OSLE2M	63.6	79°
	SANT3E	24.2	122°
	HIJ4E	75.6	216°
	BLN3E	116.5	252°
	MAMI1E, MAMI1M	146.3	260°
	VIBA3E, VIBA2M	108.2	271°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BLN2K	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
BLN3E	RUVEN	VHF	right	43 (223)°	> 6000ft	DME 5.0mi	ICAO rules
BLN3F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
HIJ4E	RUVEN	VHF	right	43 (223)°	> 6000ft	DME 5.0mi	ICAO rules
HIJ4F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
MAMI1E	SPP	FIX	right	91 (271)°	> 2000ft	1.0min timed	210
MAMI1F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
MAMI1M	RUVEN	VHF	right	43 (223)°	> 6000ft	DME 5.0mi	ICAO rules
MAR3M	SVL	NDB	right	84 (264)°	> 3000ft	DME 5.0mi	220
MAR4E	SPP	FIX	right	91 (271)°	> 2000ft	1.0min timed	210
MAR5F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
OSLE2E	SPP	FIX	right	91 (271)°	> 2000ft	1.0min timed	210
OSLE2F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
OSLE2M	SVL	NDB	right	84 (264)°	> 3000ft	DME 5.0mi	220
SANT3E	SVL	NDB	right	84 (264)°	> 3000ft	DME 5.0mi	220
SANT4F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
VIBA2M	SVL	NDB	right	84 (264)°	> 3000ft	DME 5.0mi	220
VIBA3E	SPP	FIX	right	91 (271)°	> 2000ft	1.0min timed	210
VIBA4F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	ICAO rules
VJF3M	SVL	NDB	right	84 (264)°	> 3000ft	DME 5.0mi	220
VJF4E	SPP	FIX	right	91 (271)°	> 2000ft	1.0min timed	210
VJF4F	TENDU	VHF	left	270 (90)°	> 2000ft	DME 5.0mi	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