LIBP - Pescara

Airport details

State	Abruzzo
Country	Italy
Region	LI
Elevation	46ft (14m)
Timezone	GMT +1
Coordinates	42.44200, 14.18878
Type	land
ICAO code	LIBP
IATA code	PSR
FAA code	n/a

Runway info

Runway 04 / 22	
length	2425m (7956ft)
bearing	46° / 226°
width	45m (148ft)
surface	asphalt
displacement threshold	105m (344ft) / 188m (617ft)

Communication

Pescara TWR	118.450
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Pescara APP	120.050
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Approach frequencies

ILS-cat-I	22	110.7	18.00mi
3° GS	22	110.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PES	PESCARA NDB	0.4	222.9°	342
FRS	FROSINONE VOR/DME	62.4	228.2°	115.60

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW04		
SUTO5R, SUTO6F, SUTO6H	24.0	44°
ERPO5R, ERPO7F, ERPO7H	44.9	88°
ASPI6F, ASPI5R, ASPI6H	25.1	241°
OTRE5R, OTRE6H, OTRE6K, OTRE7F	16.7	327°
INKI5R, INKI7H, INKI7F	23.6	357°
RW22		
SUTO6J, SUTO6G, SUTO5S	24.0	44°
ERPO5S, ERPO7G, ERPO7J	44.9	88°
ASPI5S, ASPI6J, ASPI6G	25.1	241°
OTRE5S, OTRE6G, OTRE6J	16.7	327°
INKI5S, INKI7J, INKI7G	23.6	357°

STAR starting points	distance	inbound direction
RW22		
EKMI1A	16.6	11°
ATRU2N, ATRU2P, ATRU2Q	26.8	81°
IDLO1A	12.1	103°
AMGO1A, AMGO1N	18.2	126°
OTRE1N, OTRE1A, OTRE1Q	16.7	147°
INKI1A	23.6	177°
ETRI2Q, ETRI2N, ETRI2L, ETRI1M, ETRI1A	25.4	253°
ERPO2L, ERPO1Q, ERPO1A, ERPO1M, ERPO1N	44.9	268°
BAVO1A, BAVO1N, BAVO1Q, BAVO2L	15.8	268°
DIVK2N, DIVK1A, DIVK2Q	92.8	300°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMGO1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
AMGO1A	ENMOC	VHF	right	293 (113)°	> 6000ft	DME 3.5mi	185
ATRU2P	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
ATRU2P	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
ATRU2Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
BAVO1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules

BAVO1Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
BAVO2L	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
BAVO2L	BAVOM	VHF	right	84 (264)°	5000ft - 5000ft	DME 3.0mi	210
DIVK1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
DIVK2Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
EKMI1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
ERPO1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
ERPO1M	VADKI	VHF	right	40 (220)°	> 2000ft	DME 4.0mi	ICAO rules
ERPO1N	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
ERPO1Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
ERPO2L	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
ETRI1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
ETRI1M	VADKI	VHF	right	40 (220)°	> 2000ft	DME 4.0mi	ICAO rules
ETRI2L	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
ETRI2Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
IDLO1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
IDLO1A	ENMOC	VHF	right	293 (113)°	> 6000ft	DME 3.5mi	185
IDLO1M	VADKI	VHF	right	40 (220)°	> 2000ft	DME 4.0mi	ICAO rules
IDLO2L	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
INKI1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
INKI1A	ENMOC	VHF	right	293 (113)°	> 6000ft	DME 3.5mi	185
INKI1M	VADKI	VHF	right	40 (220)°	> 2000ft	DME 4.0mi	ICAO rules
INKI2L	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
INKI2Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
OTRE1A	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
OTRE1A	ENMOC	VHF	right	293 (113)°	> 6000ft	DME 3.5mi	185
OTRE1M	VADKI	VHF	right	40 (220)°	> 2000ft	DME 4.0mi	ICAO rules
OTRE1Q	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210
OTRE2L	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
PES2P	ASTUB	VHF	right	36 (216)°	> 2000ft	DME 3.9mi	ICAO rules
PES2P	PES	NDB	left	305 (125)°	> 4000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

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