

USPP - Perm - Perm Intl (bolshoye Savino)

Airport details

State	Perm Krai
Country	Russian Federation
Region	US
Elevation	401ft (122m)
Timezone	GMT +5
Coordinates	57.91306, 56.01472
Type	land
ICAO code	USPP
IATA code	PEE
FAA code	n/a

Runway info

Runway 03 / 21	
length	3195m (10482ft)
bearing	63° / 243°
width	49m (161ft)
surface	concrete
blast zone	50m (164ft) / 47m (154ft)

Communication

Perm Intl (Bolshoye Savino) ATIS	126.400
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Perm Intl (Bolshoye Savino) ATIS	126.400
Perm Intl (Bolshoye Savino) TWR	124.000
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Perm Intl (Bolshoye Savino) APP	121.700
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Approach frequencies

ILS-cat-I	21	109.9	18.00mi
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3° GS 21 109.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PER	PERM VOR/DME	0.6	60.7°	108.20
K	BOLSHOE SAVINO (PERM) NDB	1.2	239.4°	345
X	BOLSHOE SAVINO (PERM) NDB	1.6	65.1°	345
BK	BOLSHOE SAVINO (PERM) NDB	2.8	241.2°	705
PX	BOLSHOE SAVINO (PERM) NDB	3.2	63.9°	705

Departure and arrival routes

Transition altitude 4341ft

SID end points **distance** **outbound direction**

RW03

RISD1H, RISD1K, RISD1M	47.2	72°
ULPA1M, ULPA1K, ULPA1H	64.1	93°
DIDR1M, DIDR1K, DIDR1H	49.7	104°
INPI1M, INPI1K, INPI1H	44.3	120°
GEKT1H, GEKT1K, GEKT1M	40.9	179°
ULPE1H, ULPE1K, ULPE1M	47.5	248°
SUMO1H, SUMO1K, SUMO1M	40.1	277°
GEBS1H, GEBS1K, GEBS1M	43.9	290°
OSMU1M, OSMU1K, OSMU1H	49.5	345°

RW21

RISD1L, RISD1J, RISD1G	47.2	72°
ULPA1L, ULPA1J, ULPA1G	64.1	93°
DIDR1G, DIDR1L, DIDR1J	49.7	104°
INPI1J, INPI1G, INPI1L	44.3	120°
GEKT1G, GEKT1L, GEKT1J	40.9	179°
ULPE1G, ULPE1J, ULPE1L	47.5	248°
SUMO1G, SUMO1J, SUMO1L	40.1	277°
GEBS1G, GEBS1L, GEBS1J	43.9	290°
OSMU1L, OSMU1J, OSMU1G	49.5	345°

STAR starting points **distance** **inbound direction**

RW03

ULPE1E, ULPE1D, ULPE1B	47.5	68°
SUMO1E, SUMO1D, SUMO1B	40.1	97°
GEBS1B, GEBS1D, GEBS1E	43.9	110°
RISD1B, RISD1E, RISD1D	47.2	252°
INPI1D, INPI1B, INPI1E	44.3	300°
GEKT1D, GEKT1B, GEKT1E	40.9	359°

RW21

ULPE1C, ULPE1F, ULPE1A	47.5	68°
SUMO1F, SUMO1C, SUMO1A	40.1	97°

GEBS1F, GEBS1C, GEBS1A	43.9	110°
RISD1F, RISD1A, RISD1C	47.2	252°
INPI1F, INPI1C, INPI1A	44.3	300°
GEKT1F, GEKT1A, GEKT1C	40.9	359°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GEBS1A	PX	FIX	right	30 (210)°	2500ft - 9000ft	1.0min timed	210
GEBS1B	BK	FIX	left	233 (53)°	2300ft - 9000ft	1.0min timed	185
GEBS1C	D288O	VHF	left	288 (108)°	2100ft - 13000ft	DME 8.2mi	ICAO rules
GEBS1D	D288O	VHF	left	288 (108)°	2100ft - 13000ft	DME 8.2mi	ICAO rules
GEBS1E	PP003	VHF	left	338 (158)°	2200ft - 9000ft	1.0min timed	200
GEBS1F	PP013	VHF	left	257 (77)°	2200ft - 13000ft	1.0min timed	265
GEKT1A	PX	FIX	right	30 (210)°	2500ft - 9000ft	1.0min timed	210
GEKT1B	BK	FIX	left	233 (53)°	2300ft - 9000ft	1.0min timed	185
INPI1A	PX	FIX	right	30 (210)°	2500ft - 9000ft	1.0min timed	210
INPI1B	BK	FIX	left	233 (53)°	2300ft - 9000ft	1.0min timed	185
RISD1A	PX	FIX	right	30 (210)°	2500ft - 9000ft	1.0min timed	210
RISD1B	BK	FIX	left	233 (53)°	2300ft - 9000ft	1.0min timed	185
RISD1C	D288O	VHF	left	288 (108)°	2100ft - 13000ft	DME 8.2mi	ICAO rules
SUMO1A	PX	FIX	right	30 (210)°	2500ft - 9000ft	1.0min timed	210
SUMO1B	BK	FIX	left	233 (53)°	2300ft - 9000ft	1.0min timed	185
SUMO1E	PP003	VHF	left	338 (158)°	2200ft - 9000ft	1.0min timed	200
SUMO1F	PP013	VHF	left	257 (77)°	2200ft - 13000ft	1.0min timed	265
ULPE1A	PX	FIX	right	30 (210)°	2500ft - 9000ft	1.0min timed	210
ULPE1B	BK	FIX	left	233 (53)°	2300ft - 9000ft	1.0min timed	185

*) magnetic outbound (inbound) holding course

Disclaimer

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