

UERP - Yakutia - Poliarny

Airport details

State	Sakha Republic
Country	Russian Federation
Region	UE
Elevation	1660ft (506m)
Timezone	GMT +9
Coordinates	66.40028, 112.03000
Type	land
ICAO code	UERP
IATA code	PYJ
FAA code	n/a

Runway info

Runway 17 / 35	
length	3093m (10148ft)
bearing	144° / 324°
width	46m (150ft)
surface	concrete
blast zone	50m (164ft) / 51m (167ft)

Communication

Poliarny Poliarny Meteo	127.200
Poliarny Poliarny Meteo	127.200
Poliarny Poliarny Meteo	127.200
Poliarny Poliarny Meteo	127.200
Poliarny Poliarny TWR	124.000
Poliarny Poliarny Control GND	132.100
Poliarny Poliarny TWR	124.000
Poliarny Poliarny TWR	124.000
Poliarny Poliarny TWR	124.000
Poliarny Poliarny Control GND	132.100
Poliarny Poliarny Control GND	132.100
Poliarny Poliarny Control GND	132.100
Poliarny Poliarny Transit APP	131.700
Poliarny Poliarny Transit APP	131.700
Poliarny Poliarny Transit APP	131.700
Poliarny Poliarny Transit APP	131.700

Approach frequencies

ILS-cat-I	35	108.1	18.00mi
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2.6° GS 35 108.1 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
PLR	POLIARNY VOR/DME	0.4	339.9°	112.90
W	POLIARNY NDB	1.4	144°	255
WN	POLIARNY NDB	2.8	143.9°	525

Departure and arrival routes

Transition altitude 3967ft

SID end points	distance	outbound direction
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RW17

PELI1A, PELI1B, PELI1C, PELI1G	16.1	12°
PIRO1A, PIRO1C, PIRO1G, PIRO1B	16.1	86°
INDI1G, INDI1A, INDI1B, INDI1C	16.1	98°
GILA1C, GILA1G, GILA1B, GILA1A	16.1	102°
SUGI1A, SUGI1B, SUGI1C, SUGI1G	16.1	106°
BAGO1G, BAGO1C, BAGO1B, BAGO1A	16.1	113°
ABNI1C, ABNI1G, ABNI1A, ABNI1B	16.1	118°
OGON1C, OGON1G, OGON1B, OGON1A	16.1	149°
BALU1G, BALU1A, BALU1B, BALU1C	16.1	219°
NERD1B, NERD1G, NERD1A, NERD1C	16.1	229°
DEDO1C, DEDO1A, DEDO1G, DEDO1B	16.1	263°
RUSE1G, RUSE1C, RUSE1B, RUSE1A	16.1	282°
FADR1G, FADR1C, FADR1B, FADR1A	16.1	300°

RW35

PELI1H, PELI1D, PELI1E, PELI1F	16.1	12°
PIRO1D, PIRO1E, PIRO1F, PIRO1H	16.1	86°
INDI1F, INDI1E, INDI1D, INDI1H	16.1	98°
GILA1H, GILA1F, GILA1E, GILA1D	16.1	102°
SUGI1H, SUGI1D, SUGI1E, SUGI1F	16.1	106°
BAGO1E, BAGO1H, BAGO1F, BAGO1D	16.1	113°
ABNI1E, ABNI1D, ABNI1H, ABNI1F	16.1	118°
OGON1H, OGON1F, OGON1E, OGON1D	16.1	149°
BALU1D, BALU1H, BALU1F, BALU1E	16.1	219°
NERD1D, NERD1H, NERD1E, NERD1F	16.1	229°
DEDO1D, DEDO1E, DEDO1F, DEDO1H	16.1	263°
RUSE1D, RUSE1E, RUSE1H, RUSE1F	16.1	282°
FADR1E, FADR1F, FADR1H, FADR1D	16.1	300°

STAR starting points	distance	inbound direction
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ALL

BALU1K, BALU1L	16.1	39°
NERD1K, NERD1L	16.1	49°
DEDO1L, DEDO1K	16.1	83°

	RUSE1K, RUSE1L	16.1	102°
	FADR1K, FADR1L	16.1	120°
	PELI1K, PELI1L	16.1	192°
	PIRO1K, PIRO1L	16.1	266°
	INDI1L, INDI1K	16.1	278°
	GILA1L, GILA1K	16.1	282°
	SUGI1L, SUGI1K	16.1	286°
	BAGO1L, BAGO1K	16.1	293°
	ABNI1K, ABNI1L	16.1	298°
	OGON1L, OGON1K	16.1	329°
RW17			
	BALU1M	16.1	39°
	NERD1M	16.1	49°
	DEDO1M	16.1	83°
	RUSE1M	16.1	102°
	FADR1M	16.1	120°
	PELI1M	16.1	192°
	PIRO1M	16.1	266°
	INDI1M	16.1	278°
	GILA1M	16.1	282°
	SUGI1M	16.1	286°
	BAGO1M	16.1	293°
	ABNI1M	16.1	298°
	OGON1M	16.1	329°
RW35			
	BALU1N, BALU1J	16.1	39°
	NERD1N, NERD1J	16.1	49°
	DEDO1J, DEDO1N	16.1	83°
	RUSE1J, RUSE1N	16.1	102°
	FADR1J, FADR1N	16.1	120°
	PELI1N, PELI1J	16.1	192°
	PIRO1N, PIRO1J	16.1	266°
	INDI1N, INDI1J	16.1	278°
	GILA1N, GILA1J	16.1	282°
	SUGI1J, SUGI1N	16.1	286°
	BAGO1N, BAGO1J	16.1	293°
	ABNI1J, ABNI1N	16.1	298°
	OGON1J	16.1	329°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABNI1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
ABNI1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
ABNI1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
ABNI1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
ABNI1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules
BAGO1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules

BAGO1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
BAGO1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
BAGO1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
BAGO1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules
BALU1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
BALU1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
BALU1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
DEDO1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
DEDO1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
DEDO1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
FADR1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
FADR1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
FADR1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
GILA1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
GILA1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
GILA1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
GILA1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
GILA1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules
INDI1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
INDI1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
INDI1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
INDI1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
INDI1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules
NERD1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
NERD1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
NERD1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
OGON1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
OGON1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
OGON1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
PELI1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
PELI1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
PELI1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
PELI1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
PELI1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules
PIRO1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
PIRO1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
PIRO1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
PIRO1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
PIRO1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules
RUSE1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
RUSE1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
RUSE1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
SUGI1J	WN	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
SUGI1K	W	FIX	right	173 (353)°	> 3290ft	1.0min timed	ICAO rules
SUGI1L	PLR	NDB	left	353 (173)°	> 2810ft	1.0min timed	ICAO rules
SUGI1M	RP004	VHF	right	153 (333)°	> 6000ft	1.0min timed	ICAO rules
SUGI1N	RP009	VHF	left	13 (193)°	> 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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