

UUYS - Usinsk

Airport details

State	Komi Republic
Country	Russian Federation
Region	UU
Elevation	262ft (80m)
Timezone	GMT +3
Coordinates	66.00634, 57.37024
Type	land
ICAO code	UUYS
IATA code	USK
FAA code	n/a

Runway info

Runway 13 / 31	
length	2499m (8199ft)
bearing	134° / 314°
width	42m (138ft)
surface	concrete

Communication

Usinsk AWOC	127.900
Usinsk AWOC	127.900
Usinsk AWOC	127.900
Usinsk AWOC	127.900
Usinsk Tower	118.200
Usinsk Tower	118.200
Usinsk Tower	118.200
Usinsk Tower	118.200
Usinsk Approach	131.900
Usinsk Approach	131.900
Usinsk Approach	131.900
Usinsk Approach	131.900

Approach frequencies

ILS-cat-I	13	108.7	18.00mi
3° GS	13	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
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SN	DME	0.2	255.4°	113.40
U	USINSK NDB	1.2	307.3°	749
Y	USINSK NDB	1.2	140.4°	749
UL	USINSK NDB	2.7	310.3°	370
YT	USINSK NDB	2.8	136.3°	370

Departure and arrival routes

Transition altitude 2230ft

SID end points	distance	outbound direction
RW13		
UNKA1J, UNKA1B, UNKA1A	21.4	14°
PINE1J, PINE1A, PINE1B	21.4	76°
TIPO1B, TIPO1A, TIPO1J	21.4	89°
PIMI1A, PIMI1B, PIMI1J	20.1	196°
ODEK1A, ODEK1J, ODEK1B	21.6	238°
NILO1J, NILO1B, NILO1A	21.6	255°
GIGE1J, GIGE1A, GIGE1B	21.6	264°
IDED1A, IDED1B, IDED1J	21.5	292°
RW31		
UNKA1D, UNKA1C, UNKA1K	21.4	14°
PINE1K, PINE1C, PINE1D	21.4	76°
TIPO1C, TIPO1D, TIPO1K	21.4	89°
PIMI1K, PIMI1D, PIMI1C	20.1	196°
ODEK1K, ODEK1D, ODEK1C	21.6	238°
NILO1K, NILO1C, NILO1D	21.6	255°
GIGE1K, GIGE1D, GIGE1C	21.6	264°
IDED1K, IDED1C, IDED1D	21.5	292°

STAR starting points	distance	inbound direction
RW13		
PIMI1P, PIMI1L, PIMI1F, PIMI1E	20.1	16°
ODEK1L, ODEK1P, ODEK1F, ODEK1E	21.6	58°
NILO1E, NILO1F, NILO1L, NILO1P	21.6	75°
GIGE1E, GIGE1F, GIGE1L, GIGE1P	21.6	84°
IDED1E, IDED1F, IDED1P, IDED1L	21.5	112°
UNKA1P, UNKA1F, UNKA1L, UNKA1E	21.4	194°
PINE1P, PINE1L, PINE1F, PINE1E	21.4	256°
TIPO1F, TIPO1L, TIPO1P, TIPO1E	21.4	269°
RW31		
PIMI1G, PIMI1H, PIMI1M, PIMI1N	20.1	16°
ODEK1N, ODEK1M, ODEK1H, ODEK1G	21.6	58°
NILO1N, NILO1M, NILO1H, NILO1G	21.6	75°
GIGE1G, GIGE1H, GIGE1M, GIGE1N	21.6	84°
IDED1G, IDED1H, IDED1M, IDED1N	21.5	112°
UNKA1G, UNKA1H, UNKA1M, UNKA1N	21.4	194°
PINE1N, PINE1M, PINE1H, PINE1G	21.4	256°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GIGE1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
GIGE1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
GIGE1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
GIGE1H	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
GIGE1L	YS001	VHF	left	224 (44)°	1500ft - 6000ft	1.0min timed	185
GIGE1M	YS010	VHF	right	224 (44)°	1200ft - 6000ft	1.0min timed	185
GIGE1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
GIGE1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
IDED1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
IDED1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
IDED1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
IDED1H	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
IDED1M	YS010	VHF	right	224 (44)°	1200ft - 6000ft	1.0min timed	185
IDED1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
IDED1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
NILO1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
NILO1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
NILO1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
NILO1H	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
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NILO1M	YS010	VHF	right	224 (44)°	1200ft - 6000ft	1.0min timed	185
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NILO1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules

ODEK1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
ODEK1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
ODEK1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
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ODEK1M	YS010	VHF	right	224 (44)°	1200ft - 6000ft	1.0min timed	185
ODEK1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
ODEK1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
PIMI1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
PIMI1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
PIMI1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
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PIMI1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
PIMI1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
PINE1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
PINE1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
PINE1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
PINE1H	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
PINE1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
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TIPO1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
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TIPO1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
TIPO1H	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
TIPO1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules

TIPO1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
UNKA1E	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
UNKA1F	UL	VHF	right	349 (169)°	> 1700ft	1.0min timed	ICAO rules
UNKA1G	YT	FIX	left	134 (314)°	1700ft - 6000ft	1.0min timed	ICAO rules
UNKA1H	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules
UNKA1N	U	FIX	right	275 (95)°	> 3500ft	1.0min timed	ICAO rules
UNKA1P	Y	FIX	right	314 (134)°	1700ft - 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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