

U000 - Norilsk

Airport details

State	Krasnoyarsk Krai
Country	Russian Federation
Region	UO
Elevation	595ft (181m)
Timezone	GMT +7
Coordinates	69.31111, 87.33195
Type	land
ICAO code	U000
IATA code	NSK
FAA code	n/a

Runway info

Runway 01 / 19	
length	2810m (9219ft)
bearing	61° / 241°
width	45m (148ft)
surface	concrete
blast zone	65m (213ft) / 54m (177ft)

Communication

Norilsk Norilsk ATIS	126.800
Norilsk Norilsk ATIS	126.800
Norilsk Norilsk ATIS	126.800
Norilsk Norilsk ATIS	126.800
Norilsk Norilsk Taxiing	121.700
Norilsk Norilsk Taxiing	121.700
Norilsk Norilsk Taxiing	121.700
Norilsk Norilsk Taxiing	121.700
Norilsk Norilsk Start	118.300
Norilsk Norilsk Start	118.300
Norilsk Norilsk Start	118.300
Norilsk Norilsk Start	118.300
Norilsk Norilsk Podhod	124.000
Norilsk Norilsk Podhod	124.000
Norilsk Norilsk Podhod	124.000
Norilsk Norilsk Podhod	124.000

Approach frequencies

ILS-cat-II	19	110.3	18.00mi
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ILS-cat-I	01	109.5	18.00mi
3° GS	01	109.5	18.00mi
3° GS	19	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NOR	NORILSK VOR/DME	0.7	253.9°	114.20
B	ALYKEL (NORILSK) NDB	1.1	60.9°	260
A	ALYKEL (NORILSK) NDB	1.5	240.7°	260
BF	ALYKEL (NORILSK) NDB	2.9	61°	535
AP	ALYKEL (NORILSK) NDB	3	240.6°	535

Departure and arrival routes

Transition altitude 4531ft

SID end points distance outbound direction

RW01

LORD1L, LORD1C, LORD1A	21.5	75°
TEKO1L, TEK01A, TEK01C	21.5	88°
ANES1L, ANES1C, ANES1A	20.9	92°
OLUR1L, OLUR1C, OLUR1A	25.9	172°
GIND1L, GIND1C, GIND1A	26.5	204°
SUBO1A, SUBO1C, SUBO1L	25.8	250°
ROLG1L, ROLG1A, ROLG1C	23.2	260°
MEDU1C, MEDU1L, MEDU1A	31.3	306°

RW19

LORD1M, LORD1D, LORD1B	21.5	75°
TEKO1D, TEK01B, TEK01M	21.5	88°
ANES1B, ANES1M, ANES1D	20.9	92°
OLUR1B, OLUR1M, OLUR1D	25.9	172°
GIND1M, GIND1B, GIND1D	26.5	204°
SUBO1M, SUBO1D, SUBO1B	25.8	250°
ROLG1M, ROLG1B, ROLG1D	23.2	260°
MEDU1B, MEDU1M, MEDU1D	31.3	306°

STAR starting points distance inbound direction

RW01

GIND1J, GIND1E, GIND1G, GIND1N	26.5	24°
SUBO1N, SUBO1G, SUBO1E, SUBO1J	25.8	70°
ROLG1E, ROLG1G, ROLG1J, ROLG1N	23.2	80°
MEDU1E, MEDU1G, MEDU1J, MEDU1N	31.3	126°
LORD1E, LORD1G, LORD1J, LORD1N	21.5	255°
TEKO1J, TEK01E, TEK01G, TEK01N	21.5	268°
ANES1J, ANES1G, ANES1E, ANES1N	20.9	272°
OLUR1J, OLUR1N, OLUR1E, OLUR1G	25.9	352°

RW19

GIND1P, GIND1K, GIND1H, GIND1F	26.5	24°
SUBO1H, SUBO1F, SUBO1P, SUBO1K	25.8	70°
ROLG1F, ROLG1P, ROLG1K, ROLG1H	23.2	80°
MEDU1P, MEDU1K, MEDU1H, MEDU1F	31.3	126°
LORD1P, LORD1K, LORD1H, LORD1F	21.5	255°
TEKO1P, TEKO1K, TEKO1H, TEKO1F	21.5	268°
ANES1K, ANES1F, ANES1H	20.9	272°
OLUR1K, OLUR1F, OLUR1H, OLUR1P	25.9	352°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANES1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
ANES1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
ANES1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
ANES1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
ANES1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
ANES1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
BI1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
BI1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
BI2E	OO008	VHF	right	341 (161)°	2680ft - 6000ft	1.0min timed	190
BI2F	OO002	VHF	left	283 (103)°	2080ft - 8000ft	1.0min timed	255
BI2G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
BI2H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
BI2N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
BI2P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
GIND1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
GIND1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
GIND1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
GIND1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
GIND1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules

GIND1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
LORD1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
LORD1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
LORD1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
LORD1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
LORD1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
LORD1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
MEDU1E	OO008	VHF	right	341 (161)°	2680ft - 6000ft	1.0min timed	190
MEDU1F	OO002	VHF	left	283 (103)°	2080ft - 8000ft	1.0min timed	255
MEDU1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
MEDU1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
MEDU1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
MEDU1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
MEDU1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
MEDU1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
OLUR1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
OLUR1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
OLUR1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
OLUR1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
OLUR1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
OLUR1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
ROLG1E	OO008	VHF	right	341 (161)°	2680ft - 6000ft	1.0min timed	190
ROLG1F	OO002	VHF	left	283 (103)°	2080ft - 8000ft	1.0min timed	255
ROLG1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
ROLG1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
ROLG1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280

ROLG1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
ROLG1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
ROLG1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
SUBO1F	OO002	VHF	left	283 (103)°	2080ft - 8000ft	1.0min timed	255
SUBO1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
SUBO1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
SUBO1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
SUBO1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
SUBO1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
SUBO1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules
TEKO1G	AP	FIX	left	193 (13)°	2180ft - 9000ft	1.0min timed	255
TEKO1H	BF	FIX	right	13 (193)°	2240ft - 9000ft	1.0min timed	220
TEKO1J	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
TEKO1K	NOR	NDB	left	178 (358)°	2350ft - 9000ft	1.0min timed	280
TEKO1N	A	FIX	right	59 (239)°	5000ft - 19000ft	1.0min timed	ICAO rules
TEKO1P	B	FIX	left	289 (109)°	> 4000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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