

# UNWW - Novokuznetsk - Spichenkovo

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## Airport details

State	Kemerovo Oblast-Kuzbass
Country	Russian Federation
Region	UN
Elevation	1020ft (311m)
Timezone	GMT +7
Coordinates	53.80853, 86.86915
Type	land
ICAO code	UNWW
IATA code	NOZ
FAA code	n/a

## Runway info

Runway 01 / 19	
length	2678m (8786ft)
bearing	31° / 211°
width	45m (148ft)
surface	concrete

## Communication

Spichenkovo ATIS	127.600
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Spichenkovo TWR	121.200
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## Approach frequencies

ILS-cat-I	19	111.1	18.00mi
3° GS	19	111.1	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
U	SPICHENKOVO (NOVOKUZNETSK) NDB	1.6	42.2°	620
UF	SPICHENKOVO (NOVOKUZNETSK) NDB	3.1	37.2°	300

# Departure and arrival routes

Transition altitude 3320ft  
Transition level 5000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW01		
BAKM5C	75.4	70°
DEDIR1	27.4	70°
REGU5C	69.4	82°
TEDRI1	27.3	82°
PEMOD1	27.2	90°
LOGR5C	69.9	90°
SURUB1	27.1	101°
DEKA5C	77.7	102°
KUBEM1	26.9	123°
DILA5C	107.1	124°
INDI5C, INDI5E	59.4	228°
MEDEN1	26.4	228°
TODK5C, TODK5E	60.4	263°
NIREG1	26.5	263°
NILA5E, NILA5C	67.2	279°
GIMUK1	26.7	280°
SAMB5E, SAMB5C	58.3	286°
OGNOR1	26.7	286°
BATL5C, BATL5E	55.1	299°
RODMI1	26.8	300°
AGERU1	27.2	333°
MOTO5C	42.9	333°
RW19		
DEDIR3	27.4	70°
BAKM5D	75.4	70°
TEDRI3	27.3	82°
REGU5D	69.4	82°
PEMOD3	27.2	90°
LOGR5D	69.9	90°
SURUB3	27.1	101°
DEKA5D	77.7	102°
KUBEM3	26.9	123°
DILA5D	107.1	124°
INDI5D	59.4	228°
MEDEN3	26.4	228°
NIREG3	26.5	263°
TODK5D	60.4	263°
NILA5D	67.2	279°
GIMUK3	26.7	280°
SAMB5D	58.3	286°
OGNOR3	26.7	286°
BATL5D	55.1	299°

RODMI3	26.8	300°
AGERU3	27.2	333°
MOTO5D	42.9	333°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW01		
RODMI2	26.8	120°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
BAKM5A	WW001	VHF	left	14 (194)°	5000ft - 14000ft	1.0min timed	ICAO rules
DEKA5A	WW001	VHF	left	14 (194)°	5000ft - 14000ft	1.0min timed	ICAO rules
DEKA5B	WW011	VHF	right	194 (14)°	5000ft - 14000ft	1.0min timed	ICAO rules
DILA5A	WW001	VHF	left	14 (194)°	5000ft - 14000ft	1.0min timed	ICAO rules
DILA5B	WW011	VHF	right	194 (14)°	5000ft - 14000ft	1.0min timed	ICAO rules
LOGR5A	WW001	VHF	left	14 (194)°	5000ft - 14000ft	1.0min timed	ICAO rules
LOGR5B	WW011	VHF	right	194 (14)°	5000ft - 14000ft	1.0min timed	ICAO rules
REGU5A	WW001	VHF	left	14 (194)°	5000ft - 14000ft	1.0min timed	ICAO rules
REGU5B	WW011	VHF	right	194 (14)°	5000ft - 14000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only