

UUYW - Verkuta - Vorkuta

Airport details

State	Komi Republic
Country	Russian Federation
Region	UU
Elevation	603ft (184m)
Timezone	GMT +3
Coordinates	67.48889, 63.99306
Type	land
ICAO code	UUYW
IATA code	VKT
FAA code	n/a

Runway info

Runway 08 / 26	
length	2196m (7205ft)
bearing	95° / 275°
width	50m (164ft)
surface	asphalt
displacement threshold	0m (0ft) / 300m (984ft)
blast zone	50m (164ft) / 0m (0ft)

Communication

Vorkuta TWR	120.600
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Approach frequencies

ILS-cat-I	08	109.5	18.00mi
3° GS	08	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
K	VORKUTA NDB	0.8	94.6°	315
D	VORKUTA NDB	1.3	274.7°	315
KZ	VORKUTA NDB	2.7	94.4°	522
DW	VORKUTA NDB	3	274.5°	522

Departure and arrival routes

Transition altitude 2900ft

SID end points	distance	outbound direction
RW08		
TINU1E, TINU1A	43.0	27°
LUSI1E, LUSI1A	43.0	83°
GUBA1A, GUBA1E	44.1	109°
ABOS1E, ABOS1A	47.7	160°
ABNO1E, ABNO1A	43.0	253°
BAPA1A, BAPA1E	43.0	259°
ADIB1A, ADIB1E	43.0	272°
RW26		
TINU1C, TINU1F	43.0	27°
LUSI1F, LUSI1C	43.0	83°
GUBA1F, GUBA1C	44.1	109°
ABOS1F, ABOS1C	47.7	160°
ABNO1F, ABNO1C	43.0	253°
BAPA1C, BAPA1F	43.0	259°
ADIB1C, ADIB1F	43.0	272°

STAR starting points	distance	inbound direction
RW08		
ABNO1B, ABNO1G, ABNO1H	43.0	73°
BAPA1G, BAPA1B, BAPA1H	43.0	79°
ADIB1G, ADIB1H, ADIB1B	43.0	92°
TINU1B, TINU1G, TINU1H	43.0	207°
LUSI1H, LUSI1G, LUSI1B	43.0	263°
GUBA1B, GUBA1H, GUBA1G	44.1	289°
ABOS1H, ABOS1G, ABOS1B	47.7	340°
RW26		
ABNO1K, ABNO1J, ABNO1D	43.0	73°
BAPA1K, BAPA1J, BAPA1D	43.0	79°
ADIB1D, ADIB1J, ADIB1K	43.0	92°
TINU1D, TINU1J, TINU1K	43.0	207°
LUSI1K, LUSI1J, LUSI1D	43.0	263°
GUBA1K, GUBA1J, GUBA1D	44.1	289°
ABOS1D, ABOS1J, ABOS1K	47.7	340°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABNO1B	YW001	VHF	left	163 (343)°	1860ft - 11000ft	1.0min timed	185
ABNO1D	YW010	VHF	right	167 (347)°	2900ft - 11000ft	1.0min timed	185
ABNO1G	DW	FIX	right	257 (77)°	> 2190ft	1.0min timed	ICAO rules

ABNO1H	D	FIX	right	191 (11)°		1.0min timed	240
ABNO1J	KZ	FIX	left	77 (257)°	> 4540ft	1.0min timed	ICAO rules
ABNO1K	K	FIX	right	189 (9)°	> 1470ft	1.0min timed	ICAO rules
ABOS1B	YW001	VHF	left	163 (343)°	1860ft - 11000ft	1.0min timed	185
ABOS1D	YW010	VHF	right	167 (347)°	2900ft - 11000ft	1.0min timed	185
ABOS1G	DW	FIX	right	257 (77)°	> 2190ft	1.0min timed	ICAO rules
ABOS1H	D	FIX	right	191 (11)°		1.0min timed	240
ABOS1J	KZ	FIX	left	77 (257)°	> 4540ft	1.0min timed	ICAO rules
ABOS1K	K	FIX	right	189 (9)°	> 1470ft	1.0min timed	ICAO rules
ADIB1D	YW010	VHF	right	167 (347)°	2900ft - 11000ft	1.0min timed	185
ADIB1G	DW	FIX	right	257 (77)°	> 2190ft	1.0min timed	ICAO rules
ADIB1H	D	FIX	right	191 (11)°		1.0min timed	240
ADIB1J	KZ	FIX	left	77 (257)°	> 4540ft	1.0min timed	ICAO rules
ADIB1K	K	FIX	right	189 (9)°	> 1470ft	1.0min timed	ICAO rules
BAPA1B	YW001	VHF	left	163 (343)°	1860ft - 11000ft	1.0min timed	185
BAPA1D	YW010	VHF	right	167 (347)°	2900ft - 11000ft	1.0min timed	185
BAPA1G	DW	FIX	right	257 (77)°	> 2190ft	1.0min timed	ICAO rules
BAPA1H	D	FIX	right	191 (11)°		1.0min timed	240
BAPA1J	KZ	FIX	left	77 (257)°	> 4540ft	1.0min timed	ICAO rules
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TINU1K	K	FIX	right	189 (9)°	> 1470ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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