

USHS - Sovetskiy

Airport details

State	Khanty-Mansiysk Autonomous Okrug - Ugra
Country	Russian Federation
Region	US
Elevation	351ft (107m)
Timezone	GMT +5
Coordinates	61.32600, 63.60567
Type	land
ICAO code	USHS
IATA code	OVS
FAA code	n/a

Runway info

Runway 12 / 30	
length	2496m (8189ft)
bearing	122° / 302°
width	44m (144ft)
surface	concrete
blast zone	50m (164ft) / 50m (164ft)

Communication

Sovetskiy ATIS	122.900
Sovetskiy ATIS	122.900
Sovetskiy ATIS	122.900
Sovetskiy ATIS	122.900
Sovetskiy TWR	120.800
Sovetskiy TWR	120.800
Sovetskiy TWR	120.800
Sovetskiy TWR	120.800

Nearby beacons

code	identifier	dist	bearing	frequency
U	SOVETSKIY NDB	1.2	125.4°	530
SWT	DME	2.8	123.2°	112.90
UY	SOVETSKIY NDB	2.8	123.4°	10.750

Departure and arrival routes

Transition altitude	2648ft		
SID end points	distance	outbound direction	

RW12

INSU2L, INSU2C, INSU2A	26.8	27°
BEDM2L, BEDM2C, BEDM2A	26.8	66°
LUTE2L, LUTE2C, LUTE2A	26.8	86°
TIRA2C, TIRA2A, TIRA2L	26.8	94°
DINR2C, DINR2L, DINR2A	26.9	99°
OLEM2A, OLEM2L, OLEM2C	27.0	133°
OBON2A, OBON2C, OBON2L	27.0	198°
ABIP2C, ABIP2A, ABIP2L	26.9	260°
NIGO2L, NIGO2C, NIGO2A	26.9	273°

RW30

INSU2D, INSU2M, INSU2B	26.8	27°
BEDM2M, BEDM2D, BEDM2B	26.8	66°
LUTE2M, LUTE2D, LUTE2B	26.8	86°
TIRA2M, TIRA2B, TIRA2D	26.8	94°
DINR2M, DINR2D, DINR2B	26.9	99°
OLEM2D, OLEM2M, OLEM2B	27.0	133°
OBON2D, OBON2B, OBON2M	27.0	198°
ABIP2M, ABIP2B, ABIP2D	26.9	260°
NIGO2D, NIGO2B, NIGO2M	26.9	273°

STAR starting points**distance****inbound direction****ALL**

OBON2H, OBON2G	27.0	18°
ARKI2G, ARKI2H	26.9	88°
NIGO2H, NIGO2G	26.9	93°
OLEM2G, OLEM2H	27.0	313°

RW12

OBON2J	27.0	18°
ARKI2J	26.9	88°
NIGO2J	26.9	93°
INSU2J	26.8	207°
OLEM2J	27.0	313°

RW30

OBON2K	27.0	18°
ARKI2K	26.9	88°
NIGO2K	26.9	93°
INSU2K	26.8	207°
BEDM2K	26.8	246°
LUTE2K	26.8	266°
TIRA2K	26.8	274°
DINR2K	26.9	279°
OLEM2K	27.0	313°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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ARKI2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
ARKI2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
ARKI2J	HS004	VHF	right	233 (53)°	1820ft - 10000ft	1.0min timed	230
ARKI2K	HS011	VHF	right	193 (13)°	1660ft - 10000ft	1.0min timed	230
BEDM2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
BEDM2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
DINR2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
DINR2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
INSU2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
INSU2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
LUTE2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
LUTE2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
NIGO2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
NIGO2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
NIGO2J	HS004	VHF	right	233 (53)°	1820ft - 10000ft	1.0min timed	230
NIGO2K	HS011	VHF	right	193 (13)°	1660ft - 10000ft	1.0min timed	230
OBON2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
OBON2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
OBON2J	HS004	VHF	right	233 (53)°	1820ft - 10000ft	1.0min timed	230
OBON2K	HS011	VHF	right	193 (13)°	1660ft - 10000ft	1.0min timed	230
OLEM2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
OLEM2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules
OLEM2J	HS004	VHF	right	233 (53)°	1820ft - 10000ft	1.0min timed	230
TIRA2G	UY	FIX	right	303 (123)°	2160ft - 10000ft	1.0min timed	230
TIRA2H	U	VHF	right	33 (213)°		1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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