

UUMO - Moscow - Ostafievo

Airport details

State	Moscow
Country	Russian Federation
Region	UU
Elevation	561ft (171m)
Timezone	GMT +3
Coordinates	55.50404, 37.50620
Type	land
ICAO code	UUMO
IATA code	OSF
FAA code	n/a

Runway info

Runway 07 / 25	
length	2045m (6709ft)
bearing	87° / 267°
width	48m (157ft)
surface	concrete
displacement threshold	0m (0ft) / 123m (404ft)
blast zone	51m (167ft) / 48m (157ft)

Communication

Ostafievo Ostafievo ATIS	127.600
Ostafievo Ostafievo ATIS	127.600
Ostafievo Ostafievo ATIS	127.600
Ostafievo Ostafievo ATIS	127.600
Ostafievo Ostafievo Tower	119.200
Ostafievo Ostafievo Tower	119.200
Ostafievo Ostafievo Tower	119.200
Ostafievo Ostafievo Tower	119.200
Ostafievo Nebesniy Podhod	124.000
Ostafievo Nebesniy Podhod	124.000
Ostafievo Nebesniy Podhod	124.000
Ostafievo Nebesniy Podhod	124.000

Approach frequencies

ILS-cat-I	25	108.3	18.00mi
3.1° GS	25	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
P	OSTAFYEVO (OSTAVYEVO) NDB	0.8	78.9°	305
N	OSTAFYEVO NDB	1	273.7°	305
NW	OSTAFYEVO NDB	2.3	270°	625
PS	OSTAFYEVO (OSTAVYEVO) NDB	2.6	84.1°	625
OB	VNUKOV (MOSCOW) NDB	8.9	295.8°	852
LO	KLIMOVSK NDB	9.2	172.2°	10.050
OE	VNUKOV (MOSCOW) NDB	9.7	286.3°	949
WNK	VNUKOV VOR/DME	9.9	288.4°	113.70
SX	VNUKOV (MOSCOW) NDB	10.2	297.2°	914
GT	VNUKOV (MOSCOW) NDB	10.6	285.8°	294
WT	KARTINO NDB	10.7	73.1°	12.150
DM	DOMODEDOVO (MOSCOW) NDB	12.9	101.9°	320
DMD	DOMODEDOVO (MOSCOW) VOR/DME	15.4	105.9°	113.30
DO	DOMODEDOVO (MOSCOW) NDB	15.5	106°	659
DR	SKURYGINO NDB	18.2	205.8°	415
LP	DME	18.2	84.7°	109.20
DM	RAMENSKOYE NDB	19.3	79.4°	581
KS	OPALIKHA NDB	20.8	323.8°	565
OPH	DME-ILS	20.8	323.7°	109.70
D	RAMENSKOYE NDB	21.1	83.8°	11.850
RT	RAMENSKOYE VOR/DME	22.3	86.3°	117.90
DK	GLOTAYEVO NDB	22.8	139.4°	
GLW	DME	22.8	139.4°	113.50
R	RAMENSKOYE NDB	23.4	87.7°	760
IKM	DME	24.3	241.1°	111.60
WZ	KAMENKA NDB	24.3	241.1°	230
BP	CHELOBITYEVO NDB	24.4	22.7°	680
RT	RAMENSKOYE NDB	24.8	89.5°	370
MRN	DME	27.4	73.9°	112.50
RW	MARYINO NDB	27.4	73.9°	493
NL	SHEREMETYEVO (MOSCOW) NDB	27.9	338.5°	380
MR	SHEREMETYEVO (MOSCOW) NDB	28	338°	700
N	SHEREMETYEVO (MOSCOW) NDB	28	343.8°	770
M	SHEREMETYEVO (MOSCOW) NDB	28.2	343.9°	338
B	SHEREMETYEVO (MOSCOW) NDB	28.5	354.6°	770
A	SHEREMETYEVO (MOSCOW) NDB	28.6	354.3°	338
BW	SHEREMETYEVO (MOSCOW) NDB	28.8	0°	380
AD	SHEREMETYEVO (MOSCOW) NDB	28.9	359.2°	700
MR	SHEREMETYEVO (MOSCOW) VOR/DME	29.1	339.4°	114.60
ER	SHEREMETYEVO NDB	29.4	346.7°	794
UM	IVANOVSKOYE NDB	29.4	301°	405
AO	AKSINYINO NDB	34	114.1°	732
AR	BUZHAROV NDB	37.4	304.1°	
IKO	DME	48.4	14.4°	113.20
KN	KOSTINO NDB	48.4	14.3°	642
SW	SAVELOVO NDB	51.9	355°	12.850

SWO	DME	51.9	355°	111.80
IN	SUKHOTINO NDB	54.1	191.5°	10.550

Departure and arrival routes

SID end points	distance	outbound direction
RW07		
RILP2Y	86.0	29°
OLMU2Y	77.1	74°
KOGO2Y	78.7	77°
TOGM2Y	85.0	126°
LINR2Y	74.0	148°
SOTO2Y	54.8	228°
POKA2Y	66.8	274°
SUNU2Y	60.6	295°
RW25		
RILP2Z	86.0	29°
OLMU2Z	77.1	74°
KOGO2Z	78.7	77°
TOGM2Z	85.0	126°
LINR2Z	74.0	148°
SOTO2Z	54.8	228°
POKA2Z	66.8	274°
SUNU2Z	60.6	295°

STAR starting points	distance	inbound direction
ALL		
TENR3Z, TENR3Y	57.3	0°
LEKD3Z, LEKD3Y	54.0	15°
BILR3Z, BILR3Y	66.1	87°
BEKI3Y, BEKI3Z	70.8	142°
ESOL3Y	80.5	161°
ROMT3Y	96.5	187°
DIMG3Y, DIMG3Z	80.0	263°
URAG3Y, URAG3Z	84.7	269°
OLOP3Z, OLOP3Y	90.2	312°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BEKI3Y	FAMLA	VHF	right	307 (127)°	17000ft - 27000ft	1.5min timed	ICAO rules
BEKI3Y	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
BEKI3Z	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules

BEK13Z	SORUK	VHF	left	335 (155)°	17000ft - 27000ft	1.5min timed	ICAO rules
BILR3Y	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
BILR3Y	NIDBE	VHF	right	315 (135)°	8000ft - 10000ft	1.0min timed	ICAO rules
BILR3Y	NUKDI	VHF	left	253 (73)°	23000ft - 27000ft	1.5min timed	ICAO rules
BILR3Y	PREKI	VHF	right	271 (91)°	21000ft - 25000ft	1.5min timed	ICAO rules
BILR3Z	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
BILR3Z	LERTE	VHF	right	272 (92)°	7000ft - 13000ft	1.0min timed	ICAO rules
DIMG3Y	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
DIMG3Y	MEFED	VHF	left	72 (252)°	22000ft - 28000ft	1.5min timed	ICAO rules
DIMG3Y	TEBDI	VHF	right	351 (171)°	10000ft - 12000ft	1.0min timed	ICAO rules
DIMG3Y	VIVZO	VHF	left	72 (252)°	22000ft - 28000ft	1.5min timed	ICAO rules
DIMG3Z	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
DIMG3Z	MEFED	VHF	left	72 (252)°	22000ft - 28000ft	1.5min timed	ICAO rules
DIMG3Z	TEBDI	VHF	right	351 (171)°	10000ft - 12000ft	1.0min timed	ICAO rules
DIMG3Z	VIVZO	VHF	left	72 (252)°	22000ft - 28000ft	1.5min timed	ICAO rules
ESOL3Y	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
ESOL3Y	KUPVE	VHF	right	313 (133)°	8000ft - 9000ft	1.0min timed	ICAO rules
ESOL3Y	NIDBE	VHF	right	315 (135)°	8000ft - 10000ft	1.0min timed	ICAO rules
ESOL3Y	RATKE	VHF	right	351 (171)°	21000ft - 25000ft	1.5min timed	ICAO rules
ESOL3Y	SUBOD	VHF	right	10 (190)°	21000ft - 27000ft	1.5min timed	ICAO rules
LEKD3Y	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
LEKD3Y	REKRO	VHF	left	186 (6)°	9000ft - 12000ft	1.0min timed	ICAO rules
LEKD3Z	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
LEKD3Z	REKRO	VHF	left	186 (6)°	9000ft - 12000ft	1.0min timed	ICAO rules
OLOP3Y	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
OLOP3Y	OKPEN	VHF	left	142 (322)°	7000ft - 10000ft	1.0min timed	ICAO rules

OLOP3Y	RIFMA	VHF	left	143 (323)°	25000ft - 28000ft	1.5min timed	ICAO rules
OLOP3Z	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
OLOP3Z	POZUK	VHF	right	135 (315)°	23000ft - 25000ft	1.5min timed	ICAO rules
OLOP3Z	RIFMA	VHF	left	143 (323)°	25000ft - 28000ft	1.5min timed	ICAO rules
OLOP3Z	TEBDI	VHF	right	351 (171)°	10000ft - 12000ft	1.0min timed	ICAO rules
OLOP3Z	TOSLA	VHF	left	132 (312)°	20000ft - 23000ft	1.5min timed	ICAO rules
ROMT3Y	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
ROMT3Y	FILZI	VHF	right	352 (172)°	25000ft - 28000ft	1.5min timed	ICAO rules
ROMT3Y	KUPVE	VHF	right	313 (133)°	8000ft - 9000ft	1.0min timed	ICAO rules
ROMT3Y	NIDBE	VHF	right	315 (135)°	8000ft - 10000ft	1.0min timed	ICAO rules
ROMT3Y	RATKE	VHF	right	351 (171)°	21000ft - 25000ft	1.5min timed	ICAO rules
ROMT3Z	FAMLA	VHF	right	307 (127)°	17000ft - 27000ft	1.5min timed	ICAO rules
ROMT3Z	FIDOT	VHF	left	171 (351)°	4000ft - 7000ft	1.0min timed	ICAO rules
ROMT3Z	SUBOD	VHF	right	10 (190)°	21000ft - 27000ft	1.5min timed	ICAO rules
TENR3Y	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
TENR3Y	RINLO	VHF	right	237 (57)°	6000ft - 10000ft	1.0min timed	ICAO rules
TENR3Z	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
URAG3Y	ALBOR	VHF	left	127 (307)°	3000ft - 9000ft	1.0min timed	ICAO rules
URAG3Y	KORFI	VHF	right	85 (265)°	17000ft - 20000ft	1.5min timed	ICAO rules
URAG3Y	KUPVE	VHF	right	313 (133)°	8000ft - 9000ft	1.0min timed	ICAO rules
URAG3Y	NIDBE	VHF	right	315 (135)°	8000ft - 10000ft	1.0min timed	ICAO rules
URAG3Y	ORVOZ	VHF	right	85 (265)°	11000ft - 24000ft	1.5min timed	ICAO rules
URAG3Z	ORVOZ	VHF	right	85 (265)°	11000ft - 24000ft	1.5min timed	ICAO rules
URAG3Z	PEREK	VHF	right	101 (281)°	3000ft - 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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