

UUOB - Belgorod

Airport details

State	Belgorod Oblast
Country	Russian Federation
Region	UU
Elevation	731ft (223m)
Timezone	GMT +3
Coordinates	50.64449, 36.58092
Type	land
ICAO code	UUOB
IATA code	EGO
FAA code	n/a

Runway info

Runway 11 / 29	
length	2495m (8186ft)
bearing	108° / 288°
width	42m (138ft)
surface	asphalt
blast zone	48m (157ft) / 50m (164ft)

Communication

Belgorod TAXIING	121.700
Belgorod TAXIING	121.700
Belgorod TAXIING	121.700
Belgorod TAXIING	121.700
Belgorod TWR	118.200
Belgorod TWR	118.200
Belgorod TWR	118.200
Belgorod TWR	118.200
Belgorod APP	124.000
Belgorod APP	133.000
Belgorod APP	124.000
Belgorod APP	133.000
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Belgorod APP	124.000
Belgorod APP	133.000
Belgorod APP	124.000

Approach frequencies

ILS-cat-I	29	110.5	18.00mi
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2.8° GS 29 110.5 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
A	BELGOROD NDB	0.7	295.9°	350
BL	BELGOROD VOR/DME	1.1	105.3°	110
B	BELGOROD NDB	1.5	104.7°	350
BX	BELGOROD NDB	3.1	106.4°	718
KHR	KHARKIV VOR/DME	44.3	202°	116.50

Departure and arrival routes

Transition altitude 3031ft

SID end points distance outbound direction

RW11

MEBU1E, MEBU1G, MEBU1S	30.1	33°
ASDE1S, ASDE1G, ASDE1E	32.9	83°
KUBO6E, KUBO6G, KUBO6S	21.8	143°
BODR6E, BODR6G, BODR6S	31.8	262°
LEMB6E, LEMB6S, LEMB6G	28.3	282°

RW29

MEBU1F, MEBU1V, MEBU1H	30.1	33°
ASDE1V, ASDE1H, ASDE1F	32.9	83°
KUBO6H, KUBO6F, KUBO6V	21.8	143°
BODR6V, BODR6F, BODR6H	31.8	262°
LEMB6F, LEMB6H, LEMB6V	28.3	282°

STAR starting points distance inbound direction

ALL

NALE6L	20.2	16°
LEMB6L	28.3	102°
ABAL1L	31.4	249°
ASDE1L	32.9	263°

RW11

NALE6Q, NALE6J	20.2	16°
LEMB6Q, LEMB6J	28.3	102°
ABAL1Q, ABAL1J	31.4	249°
ASDE1Q, ASDE1J	32.9	263°

RW29

NALE6K, NALE6R	20.2	16°
LEMB6K, LEMB6R	28.3	102°
ABAL1K, ABAL1R	31.4	249°
ASDE1R, ASDE1K	32.9	263°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABAL1J	A	VHF	left	220 (40)°	5000ft - 14000ft	1.0min timed	229
ABAL1K	B	VHF	right	140 (320)°	15000ft - 20000ft	1.5min timed	240
ABAL1L	BL	NDB	right	109 (289)°	2400ft - 9000ft	1.0min timed	210
ABAL1Q	OB104	VHF	left	50 (230)°	2100ft - 9000ft	1.0min timed	210
ABAL1R	OB294	VHF	right	39 (219)°	2100ft - 9000ft	1.0min timed	210
ASDE1J	A	VHF	left	220 (40)°	5000ft - 14000ft	1.0min timed	229
ASDE1K	B	VHF	right	140 (320)°	15000ft - 20000ft	1.5min timed	240
ASDE1L	BL	NDB	right	109 (289)°	2400ft - 9000ft	1.0min timed	210
ASDE1Q	OB104	VHF	left	50 (230)°	2100ft - 9000ft	1.0min timed	210
ASDE1R	OB294	VHF	right	39 (219)°	2100ft - 9000ft	1.0min timed	210
LEMB6J	A	VHF	left	220 (40)°	5000ft - 14000ft	1.0min timed	229
LEMB6K	B	VHF	right	140 (320)°	15000ft - 20000ft	1.5min timed	240
LEMB6L	BL	NDB	right	109 (289)°	2400ft - 9000ft	1.0min timed	210
LEMB6Q	OB102	VHF	left	289 (109)°	2100ft - 9000ft	1.0min timed	210
LEMB6R	OB294	VHF	right	39 (219)°	2100ft - 9000ft	1.0min timed	210
NALE6J	A	VHF	left	220 (40)°	5000ft - 14000ft	1.0min timed	229
NALE6K	B	VHF	right	140 (320)°	15000ft - 20000ft	1.5min timed	240
NALE6L	BL	NDB	right	109 (289)°	2400ft - 9000ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only