

URMO - Beslan

Airport details

State	Republic of North Ossetia – Alania
Country	Russian Federation
Region	UR
Elevation	1670ft (509m)
Timezone	GMT +3
Coordinates	43.20528, 44.60667
Type	land
ICAO code	URMO
IATA code	OGZ
FAA code	n/a

Runway info

Runway 09 / 27	
length	2993m (9820ft)
bearing	98° / 278°
width	45m (148ft)
surface	asphalt

Communication

Beslan ATIS	118.500
Beslan ATIS	118.500
Beslan ATIS	118.500
Beslan ATIS	118.500
Beslan Vladikavkaz-Start	118.100
Beslan Vladikavkaz-Start	118.100
Beslan Vladikavkaz-Start	118.100
Beslan Vladikavkaz-Start	118.100
Beslan Vladikavkaz-Krug	121.200
Beslan Vladikavkaz-Krug	121.200
Beslan Vladikavkaz-Krug	121.200
Beslan Vladikavkaz-Krug	121.200
Beslan Vladikavkaz-Start	118.100
Beslan Vladikavkaz-Start	118.100
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Approach frequencies

ILS-cat-I	09	110.5	18.00mi
ILS-cat-I	27	111.3	18.00mi

3° GS	09	110.5	18.00mi
3° GS	27	111.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CH	VLADIKAVKAZ NDB	1.3	278.2°	250
WLK	BESLAN VOR/DME	1.3	98.9°	115.60
SC	MAGAS NDB	16.5	70°	276
S	MAGAS NDB	17.8	72°	554
GUD	DME	43.1	188.8°	110.80
NF	NALCHIK NDB	44.5	289.7°	718
N	NALCHIK NDB	45.5	288.4°	350

Departure and arrival routes

Transition altitude	5620ft
Transition level	7000ft

SID end points	distance	outbound direction
RW09		
ATMA5J, ATMA5H, ATMA5G, ATMA5E, ATMA5B, ATMA5A	15.7	38°
GORA5A, GORA5B, GORA5G, GORA5H	27.2	58°
TAFI5H, TAFI5G, TAFI5B, TAFI5A	31.5	288°
RW27		
ATMA5C, ATMA5D, ATMA5K, ATMA5L	15.7	38°
GORA5L, GORA5K, GORA5D, GORA5C	27.2	58°
TAFI5C, TAFI5K	31.5	288°

STAR starting points	distance	inbound direction
ALL		
TAFI5R	31.5	108°
RW09		
TAFI5S, TAFI5Q	31.5	108°
ATMA5S, ATMA5Q	15.7	218°
GORA5Q, GORA5S	27.2	238°
RW27		
TAFI5U, TAFI5T, TAFI5Q	31.5	108°
ATMA5U, ATMA5T, ATMA5Q	15.7	218°
GORA5Q, GORA5T, GORA5U	27.2	238°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ATMA5U	MO205	VHF	right	342 (162)°	7000ft - 14000ft	1.0min timed	ICAO rules

GORA5U	MO205	VHF	right	342 (162)°	7000ft - 14000ft	1.0min timed	ICAO rules
TAFI5S	MO002	VHF	right	274 (94)°	7000ft - 14000ft	1.0min timed	ICAO rules
TAFI5U	MO205	VHF	right	342 (162)°	7000ft - 14000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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