

URKG - Gelendzhik

Airport details

State	Krasnodar Krai
Country	Russian Federation
Region	UR
Elevation	129ft (39m)
Timezone	GMT +3
Coordinates	44.59322, 38.02026
Type	land
ICAO code	URKG
IATA code	GDZ
FAA code	n/a

Runway info

Runway 01 / 19	
length	3105m (10187ft)
bearing	19° / 199°
width	45m (148ft)
surface	asphalt

Communication

Gelendzhik Gelendzhik Transit Operations	131.125
Gelendzhik Gelendzhik Transit Operations	131.125
Gelendzhik Gelendzhik Transit Operations	131.125
Gelendzhik Gelendzhik Transit Operations	131.125
Gelendzhik Gelendzhik Tower	122.700
Gelendzhik Gelendzhik Tower	122.700
Gelendzhik Gelendzhik Tower	122.700
Gelendzhik Gelendzhik Tower	122.700
Gelendzhik Gelendzhik Radar	129.180
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Approach frequencies

ILS-cat-I	01	110.1	18.00mi
2.6° GS	01	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GN	GELENDZHIK NDB	1.1	199.1°	
GNV	GELENDZHIK VOR/DME	1.2	201.4°	114.30
DV	DZHUBGA NDB	33.8	112.4°	420
SM	SMOLENSKAYA NDB	35	76.9°	662
AP	ANAPA NDB	37.7	305°	480
P	VITYAZEVO (ANAPA) NDB	37.7	303.1°	780
N	VITYAZEVO (ANAPA) NDB	37.8	299.5°	780
AN	ANAPA NDB	37.9	297.6°	480

Departure and arrival routes

Transition altitude	4724ft
Transition level	6000ft

SID end points	distance	outbound direction
RW01		
OSNI1C, OSNI3C	11.6	79°
KUTO1C, KUTO3C	23.1	138°
LIMA1C, LIMA3C	24.6	207°
NALU3C, NALU1C	27.2	260°
DORO3C, DORO1C	19.7	275°
RW19		
OSNI3B, OSNI1A, OSNI1B	11.6	79°
KUTO1A, KUTO1B, KUTO3B	23.1	138°
LIMA3B, LIMA1B, LIMA1A	24.6	207°
NALU1A, NALU1B, NALU3B	27.2	260°
DORO1B, DORO1A, DORO3B	19.7	275°

STAR starting points	distance	inbound direction
RW01		
LIMA2A, LIMA2B, LIMA2C, LIMA4A, LIMA4C, LIMA52, LIMA54	24.6	27°
NALU2A, NALUD2, NALU2B, NALU2C, NALU4A, NALU4C, NALUD4	27.2	80°
DOROL4, DORO2C, DORO2A, DORO2B, DORO4A, DORO4C, DOROL2	19.7	95°
KUTON4, KUTO2A, KUTO2B, KUTO2C, KUTO4A, KUTO4C, KUTON2	23.1	318°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DORO2A	GNV	NDB	left	187 (7)°	6000ft - 10000ft	1.0min timed	ICAO rules

DORO4A	GN	FIX	left	190 (10)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTO2A	GNV	NDB	left	187 (7)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTO2B	KUTON	VHF	left	137 (317)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTO2C	KUTON	VHF	left	137 (317)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTO4A	GN	FIX	left	190 (10)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTO4C	KUTON	VHF	left	137 (317)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTON2	KUTON	VHF	left	137 (317)°	6000ft - 10000ft	1.0min timed	ICAO rules
KUTON4	KUTON	VHF	left	137 (317)°	6000ft - 10000ft	1.0min timed	ICAO rules
LIMA2A	GNV	NDB	left	187 (7)°	6000ft - 10000ft	1.0min timed	ICAO rules
LIMA2B	LIMAS	VHF	left	306 (126)°	22000ft - 29000ft	1.5min timed	264
LIMA2C	LIMAS	VHF	left	306 (126)°	22000ft - 29000ft	1.5min timed	264
LIMA4A	GN	FIX	left	190 (10)°	6000ft - 10000ft	1.0min timed	ICAO rules
LIMA4C	LIMAS	VHF	left	306 (126)°	22000ft - 29000ft	1.5min timed	264
LIMAS2	LIMAS	VHF	left	306 (126)°	22000ft - 29000ft	1.5min timed	264
LIMAS4	LIMAS	VHF	left	306 (126)°	22000ft - 29000ft	1.5min timed	264
NALU2A	GNV	NDB	left	187 (7)°	6000ft - 10000ft	1.0min timed	ICAO rules
NALU4A	GN	FIX	left	190 (10)°	6000ft - 10000ft	1.0min timed	ICAO rules
OSNI2A	GNV	NDB	left	187 (7)°	6000ft - 10000ft	1.0min timed	ICAO rules
OSNI4A	GN	FIX	left	190 (10)°	6000ft - 10000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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