VFR
DEPARTURE
CHART

TRANSITION HGT: (1400)

GELENDZHIK, RUSSIA
BUKHTA
RWY 17

PZ - 90.02 coordinates

+7°

CAT A, B

717
600
252
48
238
218
123
114
220
Kabardinka
255
129
462
161
316
Maryina Roshcha
171
338
122
122
109
165°
143
(200)
Gelendzhik Bay
Tolstyy Mys
(300)

669
737
678
782
762
571
583
414 ❶
Aderbiyevka
390
GELENDZHIK
249
87

ДООБА
44 37 30N 037 51 54E
(300)

225°
(1250)
(1100)
290°
MSH
46km from DVORDME GNV
497
400
716
728
711
565
400
Vozrozhdeniye
204

309°

129°

BLACK SEA

403
451
Divnomorskoye
237
260
Dzhankhot
334
406

URP116
FL130
GND
18
362

(300)

ИМЕНА
44 23 15N 038 10 37E

Praskoveyevka

DEPARTURE PROCEDURE:
After take-off and climbing to (200) the pilot-in-command shall change over to "Gelendzhik-Krug" controller (TWR).
After passing abeam Tolstyy Mys:
- turn RIGHT onto track 309° and proceed to NCRP ДООБА climbing to (300);
- turn LEFT onto track 129° and proceed to NCRP ИМЕНА climbing to (300).

SCALE 1 : 200 000
km2   0   2   4   6km

GELENDZHIK BUKHTA	119.500
GELENDZHIK START	121.000
GELENDZHIK KRUG (VYSHKA)	122.700

WARNING:
1. Water take-off/landing are PROHIBITED in case of ice chunks and other objects located in take-off/landing area.
2. The scale of barometric pressure altimeter shall be set from QFE to QNH as follows:
   - during flight along commuter routes - abeam Dzhankhot settlement and at NCRP ДООБА;
   - during flights outside commuter routes - when leaving the aerodrome traffic circuit.

❶ The electricity pylon 414m high is located at a distance of 6784m from RWY centre line of GELENDZHIK AD.

CHANGE: New chart

BEARINGS AND TRACKS ARE MAGNETIC
HEIGHTS, ELEVATIONS IN METRES
DISTANCES IN KILOMETRES

Alt set: -QFE(QNH on req);
         -mm(hPa on req).