VFR FLIGHT PROCEDURES FOR ARRIVAL AND DEPARTURE

AD ELEV **336**

ARP 444910N 0201825E

ATIS	125.025
Radar	133.100
	124.425
TWR	118.100

BEOGRAD/ Nikola Tesla

REPORTING POINT	DEFINITION	COORDINATES
BANVI	town Beograd/Banjica	444544N 0202815E
BARA1	town Barajevo	443445N 0202447E
DOBUH	village Dobanovci	444841N 0201315E
GOKA1	town Grocka	444024N 0204257E
GOXMI	village Deč	445009N 0200653E
KOVWU	village Borča	445238N 0202721E
MAKIS	rail st. Makiš	444434N 0202254E
PELZO	Transmission center	444959N 0201833E
POVO1	village Provo	444007N 0195420E
POXSU	Postal center in Zemun	445058N 0202231E
RUMA1	city Ruma	450036N 0194922E
SAZIV	town Surčin	444742N 0201732E
SUBO1	village Subotište	445048N 0195751E
TADAM	river Dunav	451450N 0193246E
YAKO1	village Jakovo	444459N 0201501E

ARRIVAL, DEPARTURE AND TRANSIT ROUTE

Magnetic course
Distance in NM
102° 12.4 VFR route
600/800 Helicopter Maximum arrival flight altitude
Helicopter Maximum departure flight altitude

NOTE:
For information regarding TSA/TRA see all ENR 6.5-3 index charts.

TADAM
LYSM 325 - - 1105
MITROVICA SMI 117.00 CH 117X 300ft
RUMA1
RMZ BATAJNICA
Batajnica APP 126.050
GND/1500 AGL
INĐIJA IA 485
BATAJNICA BT 420
BATAJNICA PZ 320
BATAJNICA BTJ CH 26X 300ft
BATAJNICA DU 320
BATAJNICA EK 420
LYVJ 252 - - 590
LYBT 281 L H 2510
LYZP 259 - - 500
LY D15 By NOTAM GND
LYEV ELEV 249
SUBO1
GOXMI
BEOGRAD/ BD AGRO-Dobanovci ELEV 250
BEOGRAD YBG CH 32X 300ft
BEOGRAD YUB CH 40X 300ft
BEOGRAD BGD 112.05 CH 57Y 300ft
LYBE 336 L H 3500
DOBUH
SAZIV
POXSU
PELZO
KOVWU
PANČEVO PA 495
LYPA 253 - - 778
LYBJ 233 - - 1000
TMA BATAJNICA C FL 125 1500 AGL 126.050
CTR BATAJNICA D GND/3300 AMSL
VAR 6°E
LY R8 9900 GND
LY D5 FL 140 GND
LY D18 By NOTAM GND
VALJEVO VAL 116.60 CH 113X 1100ft
VALJEVO VAL 390
YAKO1
MAKIS
BANVI
BEOGRAD JA 316
ZABREŽJE 242 - - 150
CTR BEOGRAD D GND/3000 AMSL
TMA BEOGRAD C FL 125 1500 AGL 133.100
POVO1
BEOGRAD OBR 355
18NM BGD
RMZ BEOGRAD
Beograd Radar 133.100 124.425
GND/1500 AGL
GOKA1
POŽAREVAC POZ 416
BARA1
TOPOLA TPL 116.80 CH 115X 1500ft

ELEV and ALT in FT
DIST in NM
BRG are MAG

SCALE 1 : 250 000
10 KM
5 NM

Change: Wind farm – Introduction.

NAMERNO OSTAVLJENA PRAZNA STRANA

INTENTIONALLY LEFT BLANK