

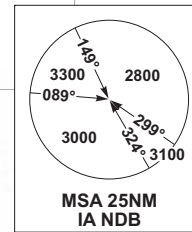
STANDARD DEPARTURE CHART
INSTRUMENT - ICAO

TRANSITION ALTITUDE
10000

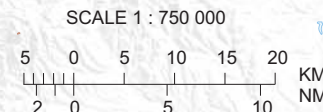
APP 126,050

DONIV 3K
OKTAS 1A
LULIK 1A

BEOGRAD/Batčinica
Pukovnik-pilot Milenko Pavlović
RWY 12L/12R



NOTE:
INITIAL CLIMB CLEARANCE FOR ALL SIDs
6000FT.
DUE TO INTERACTION WITH OTHER ROUTES,
PILOTS MUST ENSURE STRICT COMPLIANCE
WITH THE SPECIFIED CLIMB PROFILE
UNLESS CLEARED BY ATC.

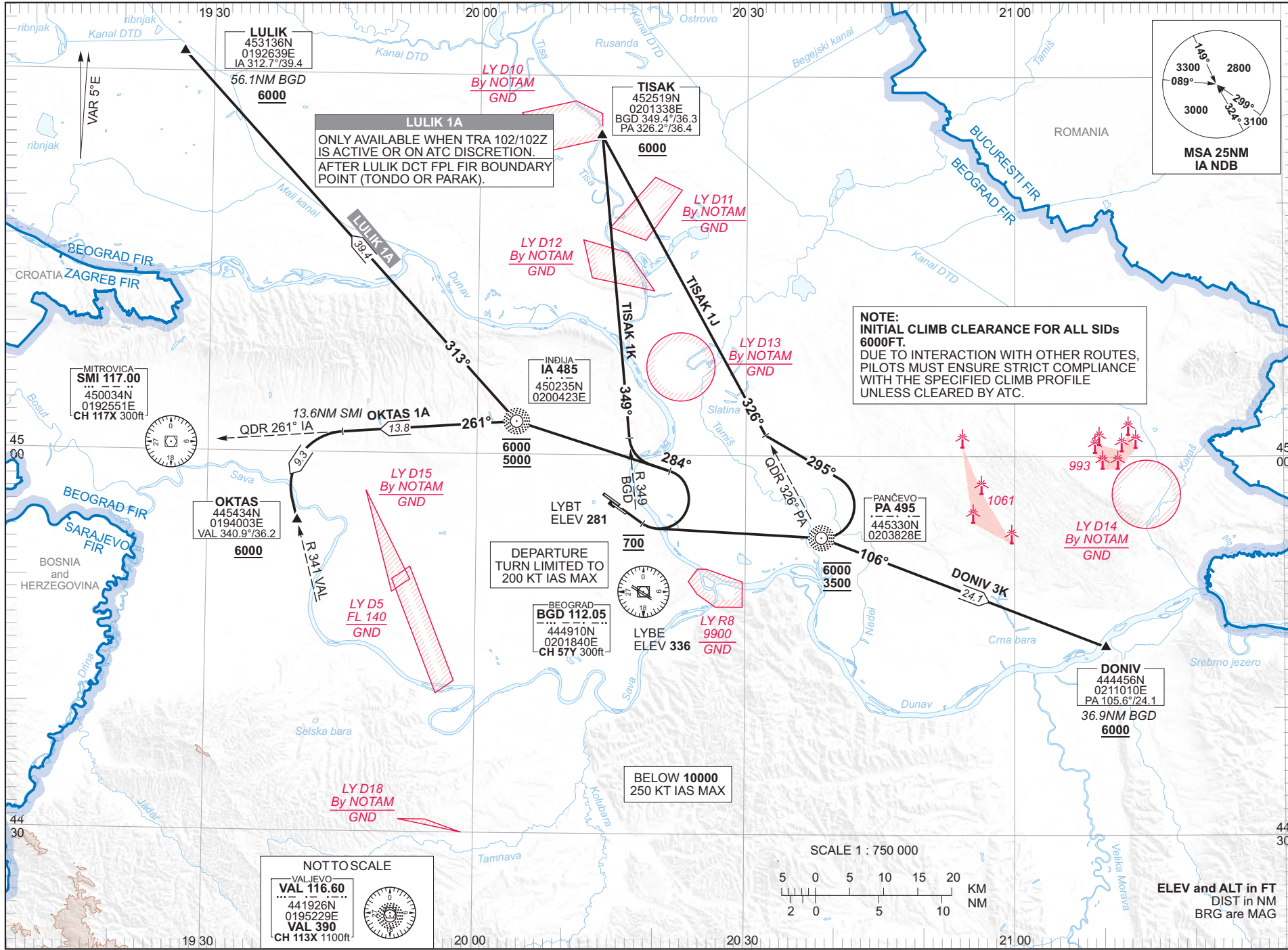


ELEV and ALT in FT
DIST in NM
BRG are MAG

SMATSAILC

AIRAC AMDT 9/24

Change: New page number and chart title. Editorial changes.



RWY 12L/12R DEPARTURES

INITIAL CLIMB CLEARANCE FOR ALL SIDs 6000 FT.

<i>SID designator</i>	<i>Lateral</i>	<i>Vertical</i>
TISAK 1J (TISAK ONE JULIETT)	Climb straight ahead. At 700 FT turn LEFT (200 KT IAS MAX) direct to PA NDB. At PA NDB turn LEFT onto course 295° intercept and follow PA QDR 326° climbing to TISAK.	PA between 3500 FT and 6000 FT. TISAK at 6000 FT or above.
TISAK 1K (TISAK ONE KILO)	Climb straight ahead. At 700 FT turn LEFT (200 KT IAS MAX) onto course 284° intercept and follow R 349 BGD climbing to TISAK.	TISAK at 6000 FT or above.
DONIV 3K (DONIV THREE KILO)	Climb straight ahead. At 700 FT turn LEFT (200 KT IAS MAX) direct to PA NDB. Cross PA NDB, proceed onto PA QDR 106° climbing to DONIV.	PA between 3500 FT and 6000 FT. DONIV 6000 FT or above.
OKTAS 1A (OKTAS ONE ALPHA)	Climb straight ahead. At 700 FT turn LEFT (200 KT IAS MAX) direct to IA NDB. At IA NDB intercept and follow IA QDR 261°. At 13.6 NM SMI turn LEFT intercept and follow R 341 VAL climbing to OKTAS.	IA between 5000 FT and 6000 FT. OKTAS 6000 FT or above.
LULIK 1A (LULIK ONE ALPHA)	Climb straight ahead. At 700 FT turn LEFT (200 KT IAS MAX) direct to IA NDB. At IA NDB turn RIGHT intercept and follow IA QDR 313° climbing to LULIK.	IA between 5000 FT and 6000 FT. LULIK 6000 FT or above.

NOTE: **LULIK 1A** only available when TRA 102/102Z is active or on ATC discretion.
After LULIK DCT FPL FIR boundary point (TONDO or PARAK).