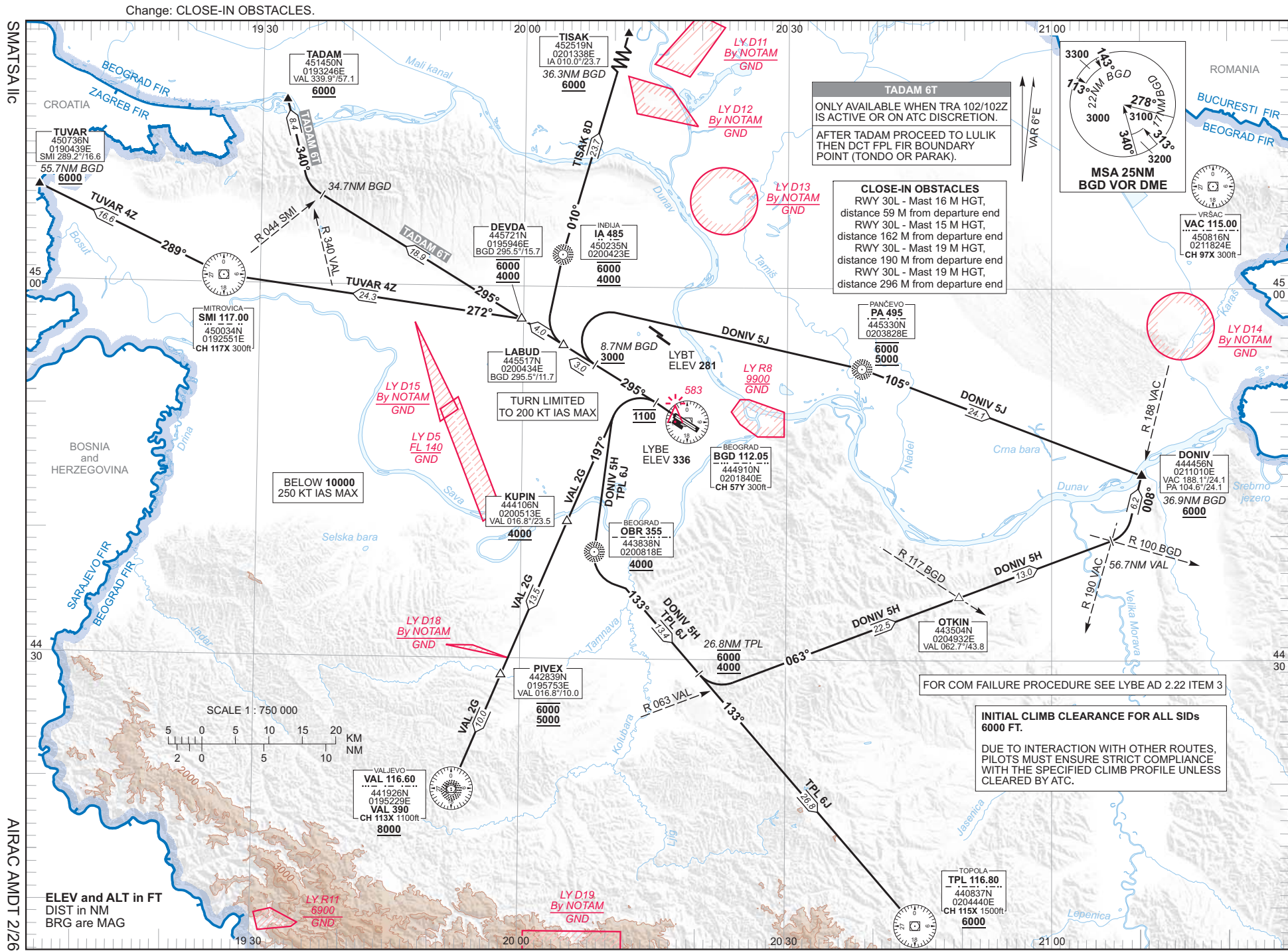


BEOGRAD/  
Nikola Tesla  
RWY 30L/30R



**RWY 30L/30R DEPARTURES****INITIAL CLIMB CLEARANCE FOR ALL SIDs 6000 FT.**

| <i>SID designator</i>                                                                                                                                    | <i>Lateral</i>                                                                                                                                                                                                                                                                                              | <i>Vertical</i>                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TISAK 8D</b><br>(TISAK EIGHT DELTA)                                                                                                                   | Climb straight ahead intercept and follow BGD R 295. At LABUD turn RIGHT inbound IA NDB. Cross IA NDB, proceed onto IA QDR 010° climbing to TISAK.                                                                                                                                                          | Minimum climb gradient of 5.6% (340 FT/NM) required until 3000 FT (due airspace restrictions only);<br>Cross 8.7NM BGD at 3000 FT or above;<br>Cross IA NDB between 4000 FT and 6000 FT;<br>Cross TISAK at 6000 FT or above.         |
| <b>DONIV 5J</b><br>(DONIV FIVE JULIETT)                                                                                                                  | Climb straight ahead intercept and follow BGD R 295. At 8.7NM BGD turn RIGHT inbound PA NDB. Cross PA NDB, proceed onto PA QDR 105° climbing to DONIV.                                                                                                                                                      | Minimum climb gradient of 5.6% (340 FT/NM) required until 3000 FT (due airspace restrictions only);<br>Cross 8.7NM BGD at 3000 FT or above;<br>Cross PA NDB between 5000 FT and 6000 FT;<br>Cross DONIV at 6000 FT or above.         |
| <b>DONIV 5H</b><br>(DONIV FIVE HOTEL)                                                                                                                    | Climb straight ahead. At 1100 FT turn LEFT (200KT IAS MAX) inbound OBR NDB. At OBR NDB turn LEFT intercept and follow TPL R 313 climbing inbound TPL VOR DME. At 26.8NM TPL turn LEFT intercept and follow VAL R 063. At 56.7NM VAL (VAC R 190) turn LEFT intercept and follow VAC R 188 climbing to DONIV. | Minimum climb gradient of 5.0% (304 FT/NM) required until 4000 FT (due airspace restrictions only);<br>Cross OBR NDB at 4000 FT or above;<br>Cross 26.8NM TPL between 4000 FT and 6000 FT;<br>Cross DONIV at 6000 FT or above.       |
| <b>TPL 6J</b><br>(TOPOLA SIX JULIETT)                                                                                                                    | Climb straight ahead. At 1100 FT turn LEFT (200KT IAS MAX) inbound OBR NDB. At OBR NDB turn LEFT intercept and follow TPL R 313 climbing inbound TPL VOR DME.                                                                                                                                               | Minimum climb gradient of 5.0% (304 FT/NM) required until 4000 FT (due airspace restrictions only);<br>Cross OBR NDB at 4000 FT or above;<br>Cross 26.8NM TPL between 4000 FT and 6000 FT;<br>Cross TPL VOR DME at 6000 FT or above. |
| <b>VAL 2G</b><br>(VALJEVO TWO GOLF)                                                                                                                      | Climb straight ahead. At 1100 FT turn LEFT (200KT IAS MAX) intercept and follow VAL R 017 climbing to VAL VOR DME.                                                                                                                                                                                          | Minimum climb gradient of 5.5% (334 FT/NM) required until 4000 FT (due airspace restrictions only);<br>Cross KUPIN at 4000 FT or above;<br>Cross PIVEX between 5000 FT and 6000 FT;<br>Cross VAL VOR DME at 8000 FT or above.        |
| <b>TUVAR 4Z</b><br>(TUVAR FOUR ZULU)                                                                                                                     | Climb straight ahead intercept and follow BGD R 295. At DEVDA turn LEFT intercept and follow SMI R 092 climbing inbound SMI VOR DME. At SMI VOR DME turn RIGHT intercept and follow SMI R 289 climbing to TUVAR.                                                                                            | Minimum climb gradient of 5.6% (340 FT/NM) required until 3000 FT (due airspace restrictions only);<br>Cross 8.7NM BGD at 3000 FT or above;<br>Cross DEVDA between 4000 FT and 6000 FT;<br>Cross TUVAR at 6000 FT or above.          |
| TADAM 6T only available when TRA 102/102Z is active or on ATC discretion. After TADAM proceed to LULIK then DCT FPL FIR boundary point (TONDO or PARAK). |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                      |
| <b>TADAM 6T</b><br>(TADAM SIX TANGO)                                                                                                                     | Climb straight ahead intercept and follow BGD R 295. At 34.7NM BGD turn RIGHT intercept and follow VAL R 340 climbing to TADAM.                                                                                                                                                                             | Minimum climb gradient of 5.6% (340 FT/NM) required until 3000 FT (due airspace restrictions only);<br>Cross 8.7NM BGD at 3000 FT or above;<br>Cross DEVDA between 4000 FT and 6000 FT;<br>Cross TADAM at 6000 FT or above.          |