

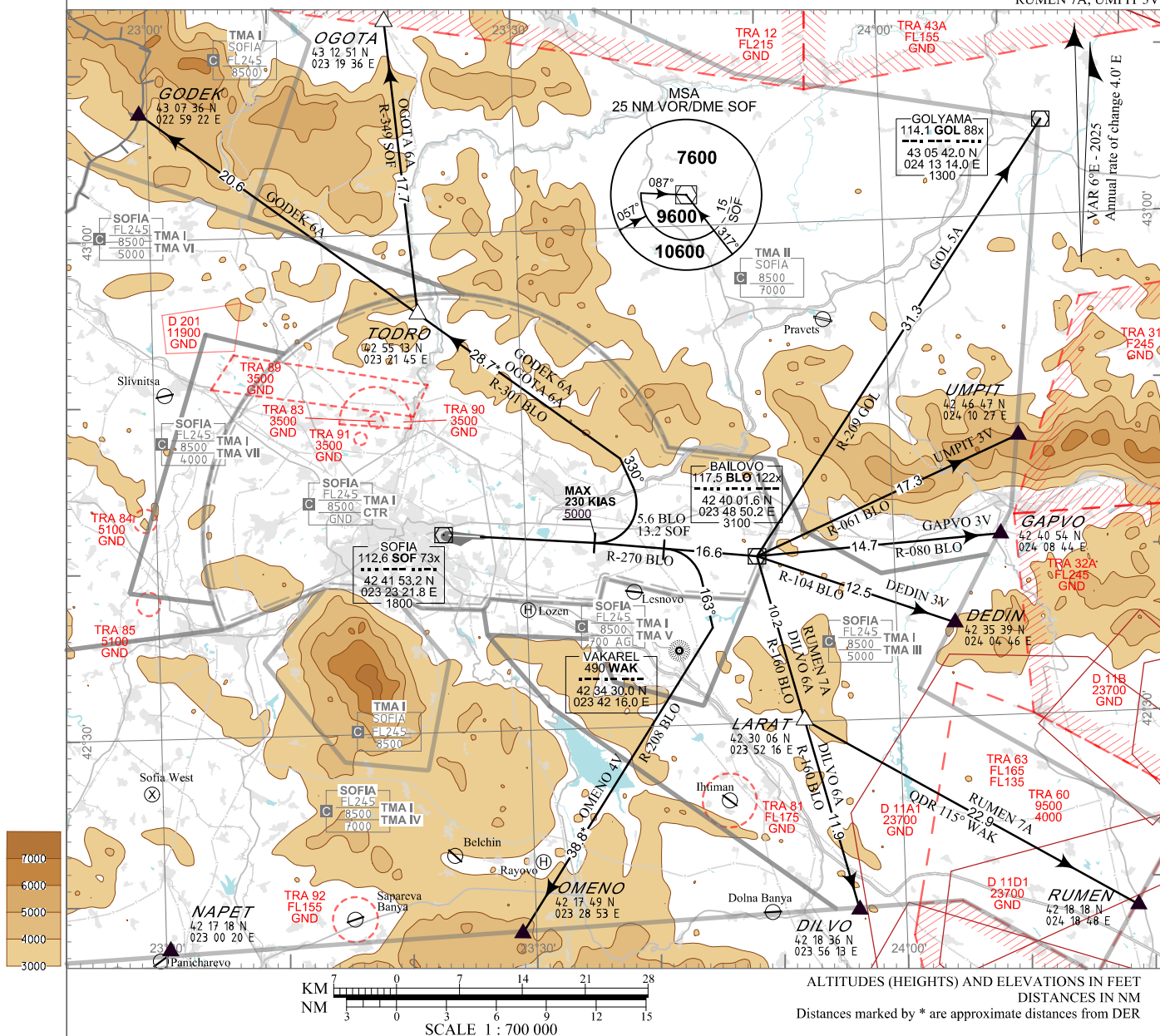
**STANDARD DEPARTURE
CHART - INSTRUMENT
(SID) - ICAO**

TRANSITION ALT 10500 FT
TRANSITION LEVEL BY ATC

Sofia Approach	Sofia Tower	Sofia Delivery
123.705	118.255	127.255
129.905	127.255	
247.575	336.400	
121.500	121.500	Sofia ATIS
243.000	243.000	126.680

SOFIA
Vasil Levski - Sofia
RWY 09

DEDIN 3V, DILVO 6A, GAPVO 3V, GODEK 6A,
GOL 5A, OGOTA 6A, OMENO 4V,
RUMEN 7A, UMPIT 3V



Initial Climb:

Climb straight ahead to 5000 FT then proceed according to the cleared departure procedure.

After take-off immediately contact SOFIA APPROACH

ROUTES:

Proceed according to cleared departure procedure climbing to level assigned by ATC. See the descriptions on the verso of the chart.

In case of activation of TRA 63 departures to RUMEN might be required to climb FL170 before the boundary of TRA 63. If unable to comply inform ATC in good time so that alternative clearance can be issued. Expect omnidirectional DEP and/or vectoring to be provided by ATC.

WARNING:

When given a clearance to a level higher than the specified in the SID, follow published SID profile, unless restrictions are explicitly cancelled by ATC.

Restrictions:

Initial turn to GODEK and OGOTA is limited to MAX 230 KIAS

OMNIDIRECTIONAL DEPARTURE:

Climb straight ahead to 6800 FT, turn to the corresponding point or as cleared by ATC
MNM climb gradient of 5% (304 FT/NM) to 9600 FT

DEDIN 3V

DEDIN THREE VICTOR DEPARTURE

MNM climb gradient 4.7% (286FT/NM) to 10000FT.

Climb straight ahead to 5000. Intercept R-270 BLO to BLO. At BLO VOR turn right to intercept R-104 BLO to DEDIN.

DILVO 6A

DILVO SIX ALPHA DEPARTURE

MNM climb gradient 5.0% (304FT/NM) to 4500FT.

Climb straight ahead to 5000. Intercept R-270 BLO to BLO. At BLO VOR turn right to intercept R-160 BLO to DILVO.

GAPVO 3V

GAPVO THREE VICTOR DEPARTURE

MNM climb gradient 4.4% (268FT/NM) to 10000FT.

Climb straight ahead to 5000. Intercept R-270 BLO to BLO. At BLO VOR turn left to intercept R-080 BLO to GAPVO.

GODEK 6A

GODEK SIX ALPHA DEPARTURE

MNM climb gradient 5.0% (304FT/NM) to 6300FT.

Climb straight ahead to 5000. Turn left to track 330°. Intercept R-301 BLO to GODEK.

GOL 5A

GOLYAMA FIVE ALPHA DEPARTURE

MNM climb gradient 5.0% (304FT/NM) to 4000FT.

Climb straight ahead to 5000. Intercept R-270 BLO to BLO. At BLO VOR turn left to intercept R-209 GOL to GOL.

OGOTA 6A

OGOTA SIX ALPHA DEPARTURE

MNM climb gradient 5.0% (304FT/NM) to 6300FT.

Climb straight ahead to 5000. Turn left to track 330°. Intercept R-301 BLO to TODRO. Intercept R-349 SOF to OGOTA.

OMENO 4V

OMENO FOUR VICTOR DEPARTURE

MNM climb gradient 5.0% (304FT/NM) to 10000FT.

Climb straight ahead to 5000. Intercept R-270 BLO to 5.6 BLO (13.2 SOF). Turn right to track 163°. Intercept R-208 BLO to OMENO.

RUMEN 7A

RUMEN SEVEN ALPHA DEPARTURE

MNM climb gradient 5.0% (304FT/NM) to 4000FT.

Climb straight ahead to 5000. Intercept R-270 BLO to BLO. At BLO VOR turn right to intercept R-160 BLO to LARAT. At LARAT turn left to intercept QDR 115° WAK to RUMEN.

UMPIT 3V

UMPIT THREE VICTOR DEPARTURE

MNM climb gradient 4.1% (249FT/NM) to 10000FT.

Climb straight ahead to 5000. Intercept R-270 BLO to BLO. At BLO VOR turn left to intercept R-061 BLO to UMPIT.

See page LBSF AD 2 - 61.1 for waypoint coordinates