

Standard Departure Route — Instrument SID RNAV1 (GNSS) RWY02

Designator	Route	After take-Off		Remarks						
		Climb to	Expect FREQ							
ASMIK 1C	Climb on track 017° (T023.6°) to <u>SG452</u> ; LT via SG454 on track 175° (T182.2°) SG455; LT on track 094° (T101.1°) to ASMIK (Δ). <u>SG452</u> [L] – SG454 [K185-] – SG455 [K210-; L] – ASMIK.	FL130	GYUMRI 127.7 MHZ	PDG 4.9% up to FL130						
Example: <u>SG452</u> denotes fly-over										
RNAV SID CODING TABLE OF ASMIK 1C										
Path Terminator	Waypoint			Course/ Track Mag(True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Fly Over	Coordinates				Level	IAS		
CF	SG452	Y	N40 47 50.8 E043 53 10.8	017° (T023.6°)	2.2		A6000+	K185-	RNAV1	
DF	SG454	N	N40 49 15.0 E043 48 56.0			L	A7500+	K185-	RNAV1	
TF	SG455	N	N40 43 31.0 E043 48 39.0	175° (T182.2°)	5.7		A10100+	K210-	RNAV1	
TF	ASMIK	N	N40 39 41.0 E044 14 00.0	094° (T101.1°)	19.7	L	FL130+		RNAV1	

Designator	Route	After take-Off		Remarks						
		Climb to	Expect FREQ							
TABAS 1C	Climb on track 017° (T023.6°) to <u>SG452</u> ; LT via SG454 on track 175° (T182.2°) to <u>SG453</u> ; LT direct TABAS (Δ). SG452 [L] – SG454 [K185-] – SG453 [K210-; L] – TABAS.	FL130	GYUMRI 127.7 MHZ	PDG 4.9% up to A7500 PDG 3.5% from A7500 up to FL130						
Example: <u>SG453</u> denotes fly-over										
RNAV SID CODING TABLE OF TABAS 1C										
Path Terminator	Waypoint			Course/ Track Mag(True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Fly Over	Coordinates				Level	IAS		
CF	SG452	Y	N40 47 50.8 E043 53 10.8	017° (T023.6°)	2.2		A6000+	K185-	RNAV1	
DF	SG454	N	N40 49 15.0 E043 48 56.0			L	A7500+	K185-	RNAV1	
TF	SG453	Y	N 40 39 37.7 E043 48 27.5	175° (T182.2°)	9.6		A10100+	K210-	RNAV1	
DF	TABAS	N	N40 50 07.0 E043 49 54.0			L	FL130+		RNAV1	