

Standard Arrival Route — Instrument STAR RNAV1 (GNSS) RWY26

Designator		Route							Remarks	
GOSIS 3B		Track 283° (T290.0°) GOSIS – DITAK; Track 283° (T290°) DITAK -IAF LUMIK GOSIS (K250-;FL130+) – DITAK (K210-;A10000+) IAF LUMIK (A9200+)							STAR for RNP APCH (Z/Y)	
RNAV STAR CODING TABLE OF GOSIS 3B										
Path Terminator	Waypoint			Course/ Track Mag(True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Fly Over	Coordinates				Level	IAS		
IF	GOSIS	N	N 39 56 50.0 E 044 59 10.0				FL130+	K250-	RNAV1	
TF	DITAK	N	N 40 00 11.2 E 044 47 08.3	283° (T290.0°)	9.8		A10000+	K210-	RNAV1	
TF	LUMIK	N	N 40 01 59.6 E 044 40 36.8	283° (T290.0°)	5.3		A9200+	K210-	RNAV1	

Designator		Route							Remarks	
INDUR 3B		Track 089 (T095.7°) - IAF LUMIK INDUR (K250-;FL140+) –IAF LUMIK (A9200+)							STAR for RNP APCH (Z/Y)	
RNAV STAR CODING TABLE OF INDUR 3B										
Path Terminator	Waypoint			Course/ Track Mag(True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Fly Over	Coordinates				Level	IAS		
IF	INDUR	N	N 40 06 56.0 E 043 39 53.0				FL140+	K250-	RNAV1	
TF	LUMIK	N	N 40 01 59.6 E 044 40 36.8	089 (T095.7°)	46.9		A9200+	K210-	RNAV1	