

ENR 3 ATS Routes

ENR 3.1 Conventional navigation routes

Route Designator {RNP Type}		[Route Usage Notes]								
	Significant Point Name	Significant Point Coordinates							Remarks	
{RNP Type}	Track MAG ↓ ↑	Dist (NM)	(COP)	Upper limit Lower limit	Minimum flight altitude	Lateral limits (NM)	FL series		Controlling unit Frequency {Airspace class} Remarks	
							↓	↑		
1	2	3	4	5	6	7	8	9	10	
H5		Route availability: (1) H24								
Δ	TBILISI DVOR/DME (TBS)	414014N 0445649E								
		304° 124°	22.6		FL660 FL085	7400 FT AMSL	5	Even ⁽¹⁾	Odd ⁽¹⁾	TBILISI ACC FREQ: Primary 125.125 MHZ Secondary 135.125 MHZ TBILISI APP FREQ: 134.600 MHZ [Class C]
Δ	MUKHRANI NDB (DF)	415500N 0443356E								
		278° 097°	42.2		FL660 FL085	8200 FT AMSL	5	Even ⁽¹⁾	Odd ⁽¹⁾	TBILISI ACC FREQ: Primary 125.125 MHZ Secondary 135.125 MHZ TBILISI APP FREQ: 134.600 MHZ [Class C]
Δ	ALI NDB (BT)	420523N 0433901E								
		270° 089°	15.5		FL660 FL085	7400 FT AMSL	5	Even ⁽¹⁾	Odd ⁽¹⁾	TBILISI ACC FREQ: Primary 125.125 MHZ Secondary 135.125 MHZ [Class C]
Δ	VIZRO	420709N 0431819E								
		269° 088°	36.8		FL660 7000 FT AMSL	6800 FT AMSL	5	Even ⁽¹⁾	Odd ⁽¹⁾	TBILISI ACC FREQ: Primary 125.125 MHZ Secondary 135.125 MHZ Primary 133.400 MHZ Secondary 135.625 MHZ KUTAIISI APP FREQ: 127.100 MHZ [Class C]
Δ	KUTAIISI DVOR/DME (KTS)	421033N 0422905E								
		241° 061°	33.0		FL660 7000 FT AMSL	5100 FT AMSL	5	Even ⁽¹⁾	Odd ⁽¹⁾	TBILISI ACC FREQ: Primary 133.400 MHZ Secondary 135.625 MHZ KUTAIISI APP FREQ: 127.100 MHZ [Class C]
Δ	KUSSA	415803N 0414801E								
		194° 014°	23.5		FL660 7000 FT AMSL	6400 FT AMSL	5	Even ⁽¹⁾	Odd ⁽¹⁾	TBILISI ACC FREQ: Primary 133.400 MHZ Secondary 135.625 MHZ BATUMI APP FREQ: 124.425 MHZ [Class C]
Δ	BATUMI NDB (LU)	413605N 0413651E								

Route Designator {RNP Type}		[Route Usage Notes]								
	Significant Point Name	Significant Point Coordinates							Remarks	
{RNP Type}	Track MAG ↓ ↑	Dist (NM)	(COP)	Upper limit	Minimum flight altitude	Lateral limits (NM)	FL series		Controlling unit Frequency {Airspace class} Remarks	
				Lower limit			↓	↑		
1	2	3	4	5	6	7	8	9	10	
H7		Route availability: (1) H24								
Δ	ALI NDB (BT)	420523N 0433901E								
	291° -	18.6		FL660 FL085	8400 FT AMSL	5	Even ⁽¹⁾		TBILISI ACC FREQ: Primary 125.125 MHz Secondary 135.125 MHz [Class C]	
Δ	EMBUS	421406N 0431650E								
	258° -	35.6		FL660 FL085	8400 FT AMSL	5	Even ⁽¹⁾		TBILISI ACC FREQ: Primary 125.125 MHz Secondary 135.125 MHz Primary 133.400 MHz Secondary 135.625 MHz KUTAISI APP FREQ: 127.100 MHz [Class C]	
Δ	KUTAISI DVOR/DME (KTS)	421033N 0422905E								