

ENR 3. ATS ROUTES

I ENR 3.5 OTHER ROUTES

Route designator Name of significant points Coordinates	MAG TR DIST	Upper limits Lower limits MNM FLT ALT Airspace classification	Lateral limits (NM)	Direction of cruising levels		Remarks Controlling unit FREQ
				Odd	Even	
1	2	3	4	5		6
V 2						
▲ GHAZVIN 361428N 0500233E	231° 050°		20		↓	TIBA Flight path (Ref ENR1.2 Item 4) Monitor ACC Sector 1 FREQ: 119.3 MHZ and 132.5 MHZ
▲ TAKESTAN 355800N 0493400E	28.3 NM 266° 086°					
▲ ZIYA ABAD 355700N 0491900E	12.1 NM 336° 156°					
▲ ABHAR 360900N 0491400E	11.7 NM 308° 127°					
▲ KILO 362755N 0484743E	28.4 NM 307° 127°					
△ ZANJAN VOR/DME (ZAJ) 364646.8N 0482111.9E	28.4 NM			↑		

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				Odd	Even	
1	2	3	4	5		6
Y1 RNAV5 ▲ SIBVU 384444N 0454657E ▲ ULEXI 374344N 0510631E ▲ DARBAND VOR/DME (DAR) 314659.4N 0565940.4E						
	096° 277°	<u>UNL</u> FL285 Class A	10	↓		Unidirectional eastbound from SIBVU to DAR VOR/DME
	259.5 NM					
	134° 315°					
	459.4 NM					

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Note2: This airway is defined as contingency route (Conditional route) and will be active only by NOTAM.

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				Odd	Even	
1	2	3	4	5		6
Y2 RNAV5 ▲ ZANJAN VOR/DME (ZAJ) 364646.8N 0482111.9E ▲ ULEXI 374344N 0510631E						
	061° 241° 143.7 NM	UNL FL285 Class A	10	↓		Unidirectional eastbound from ZAJ VOR/DME to ULEXI

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Y3 RNAV5 ▲ RASHT DVOR/DME (RST) 371934.8N 0493657.1E ▲ DAXIL 345135N 0493454E ▲ DEKBA 342145N 0500832E ▲ SHIRAZ DVOR/DME (SYZ) 293224.6N 0523519.6E						
	175° 355°	UNL FL285 Class A	10	↓	Unidirectional eastbound from RST DVOR/DME to SYZ DVOR/DME	
	148.0 NM					
	133° 313°					
	40.7 NM					
	152° 333°					
313.8 NM						

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1	2	3	4	5		6
Y4 RNAV5						
▲ ROVAD 333131N 0535240E	327° 147°	UNL FL285 Class A	10	↓		Unidirectional Westbound from ROVAD to ZAJ VOR/DME
▲ DEHNAMAK VOR/DME(DHN) 351515.0N 0524312.0E	118.6 NM 311° 131°					
▲ DANEB 362001N 0512408E	90.8 NM 276° 096°					
▲ ZANJAN VOR/DME (ZAJ) 364646.8N 0482111.9E	149.9 NM					

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1	2	3	4	5		6
Y5 RNAV5 ▲ SOGOT 324008N 0552339E ▲ RUBIL 353153N 0525925E ▲ NOSHAHR DVOR/DME(NSH) 363946.1N 0512751.4E						
	321° 141°	UNL FL285	10		↓	Unidirectional Westbound from SOGOT to NSH DVOR/DME
	208.9 NM	Class A				
	308° 128°					
	100.7 NM					
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Y6 RNAV5 ▲ DANEB 362001N 0512408E ▲ DAMOS 372619N 0474521E						
	287° 107°	<u>UNL</u> FL285	10		↓	Unidirectional Westbound from DANEB to DAMOS
	187.4 NM	Class A				

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1	2	3	4	5		6
Y7 RNAV5 ▲ BONAM 380300N 0441800E ▲ NOSHAHR DVOR/DME(NSH) 363946.1N 0512751.4E						
	096° 281°	UNL FL285	16	↓		MOCA14100 FT (BONAM-NSH)
	352.5 NM	Class A		↑		

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Y8 RNAV5 ▲ LABET 360950N 0530127E ▲ RAPKI 353454N 0532208E ▲ SIRJAN VOR/DME(SRJ) 293322.5N 0553937.0E						
	149° 330°	<u>UNL</u> FL285 Class A	16	↓		MOCA14300 FT (LABET-RAPKI)
	38.7 NM					
	157° 340°					MOCA13300 FT (RAPKI-SRJ)
	379.0 NM				↑	
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Y9 RNAV5 ▲ GETIS 301145N 0562226E ▲ SOGOT 324008N 0552339E ▲ GIBAB 353213N 0543656E						
	338° 157°		16		↓	MOCA12500 FT (GETIS-SOGOT)
	156.3 NM 344° 163°	UNL FL285 Class A				MOCA9500 FT (SOGOT-GIBAB)
	176.0 NM			↑		

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1	2	3	4	5		6
Y10 RNAV5 ▲ DEHNAMEK VOR/DME(DHN) 351515.0N 0524312.0E ▲ RERET 333336N 0532651E						
	156° 337°	UNL FL285	16	↓		MOCA10200 FT (DHN-RERET)
	107.7 NM	Class A			↑	

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Y11 RNAV5 ▲ ROVAD 333131N 0535240E ▲ IMAM KHOMAINI DVOR/DME(IKA) 352434.8N 0511042.5E						
	307° 125°	UNL FL285	16	↓		MOCA9200 FT (ROVAD-IKA)
	175.0 NM	Class A		↑		

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Y12 RNAV5 ▲ BAM VOR/DME(BAM) 290438.9N 0582730.0E ▲ MESPO 244817N 0595040E						
	161° 343°	UNL FL285	16	↓		MOCA10500 FT (BAM-MESPO)
	266.2 NM	Class A			↑	

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Y13 RNAV5 ▲ DARBAND VOR/DME (DAR) 314659.4N 0565940.4E ▲ NOVSU 263407N 0573849E						
	170° 352°	<u>UNL</u> FL285	16	↓		MOCA16700 FT (DAR-NOVSU)
	314.0 NM	Class A			↑	

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Y14 RNAV5 ▲ IMLOT 251713N 0570800E ▲ PARID 313041N 0563358E ▲ SOGOT 324008N 0552339E						
	354° 172°	<u>UNL</u> FL285 Class A	16	↓		MOCA14500 FT (IMLOT-PARID)
	373.7 NM					
	316° 135°			↑		MOCA9500 FT (PARID- SOGOT)
	91.5 NM					

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