

ENR 4.1 Radio Navigation Aids — En-Route

DAM DVOR/DME: 116.0 MHz / CH36X, operational per A0279/26 PERM as issued. The channel is reproduced from that NOTAM; the technical frequency/channel pairing discrepancy remains referred to CNS/NOF.

ENR 4.1 RADIO NAVIGATION AIDS - EN-ROUTE

The following radio navigation aids are established within Damascus FIR for en-route, terminal, and approach use in accordance with ICAO Annex 10.

Name of station (VOR/VAR)	Id	Frequency (CH)	Hours of operation	Coordinates	ELEV DME antenna	Remarks
1	2	3	4	5	6	7
ALEPPO/ NDB	AP	396 kHz	24 H	N36°10'51" E37°13'28"		
ALEPPO DVOR/DME	ALE	114.5 MHz	24 H	N36°10'37" E37°13'29"		
BANIAS NDB	BAN	304 kHz	24 H	N35°13'36" E35°57'24"		
Damascus Locator/ NDB	DAL	342 kHz	24 H	N33°25'12" E36°30'36"		
DAMASCUS DVOR/DME	DAM	116.0 MHz / CH36X	24 H	N33°21'53.58" E036°28'07.05"		A0279/26 PERM, as issued. Technical pairing discrepancy referred for CNS/NOF resolution.
DAMASCUS NDB	ABD	264 kHz	24H	N33°30'00" E36°27'00"		
DEIRZZOR DVOR/DME	DRZ	117.0 MHz / CH117X	24 H	N35°17'30.99" E040°09'13.60"		
HASSAKEH NDB	HAS	363 KHZ	24 H	N36°29'00" E40°46'00"		
KAMISHLY DVOR/DME	KML	115.1 MHz	24 H	N37°01'00" E41°12'00"		

Name of station (VOR/VAR)	Id	Frequency (CH)	Hours of operation	Coordinates	ELEV DME antenna	Remarks
1	2	3	4	5	6	7
KARIATAIN VOR/DME	KTN	117.7 MHz	24 H	N34°12'47.82" E037°15'51.16"		
LATTAKIA DVOR/DME	LTK	114.8 MHz / CH95X	U/S	N35°24'07" E35°56'51"		UNSERVICEABLE — not available for navigation.
TANF VOR/DME	TAN	114.0 MHz	24 H	N33°28'56.58" E038°39'14.63"		