

EDDV AD 2.16 Helicopter landing area

1	Coordinates TLOF or THR of FATO Geoid undulation	H 1: On TWY C 150 m N of RWY 09R/27L H 2: On TWY L 110 m S of THR 09C H 3: On TWY M 130 m S of RWY 09C/27C
2	TLOF and/or FATO elevation m/ft	NIL
3	TLOF and FATO area dimensions, surface type, bearing strength and marking	TLOF H 1, H 2, H 3 Dimension: 8 x 8 m Surface: CONC Strength: 90/R/B/W/T Markings: WHITE, WHITE, WHITE, WHITE
4	True BRG of FATO	NIL
5	Declared distance available	NIL
6	APP and FATO lighting	NIL
7	Remarks	See Chart AD 2 EDDV 2-5

EDDV AD 2.17 ATS airspace

1	Designation and lateral limits	CTR Hannover
2	Vertical limits	2500 ft MSL
3	Airspace classification	D
4	ATS unit call sign Language(s)	HANNOVER TOWER English, German
5	Transition altitude	5000 ft MSL
6	Hours of applicability	-
7	Remarks	For detailed airspace description see ENR 2.1

EDDV AD 2.18 ATS communication facilities

Service designation	Call sign	Channel/ Frequency (MHZ)	Sat-voice	Logon address	Hours of operation	Remarks
1	2	3	4	5	6	7
		121.500	-	-	H24	Emergency frequencies for all services
		243.000	-	-	H24	
ATIS	HANNOVER ATIS	136.575	-	-	H24	Designated operational coverage 60 NM, FL 200
APP	BREMEN RADAR	119.490	-	-	H24	
	HANNOVER ARRIVAL	119.605	-	-	H24	Service provided by Bremen ATC
		259.725	-	-	HX	
TWR	HANNOVER TOWER	120.180	-	-	H24	Primary frequency
		120.405	-	-	H24	
		374.950	-	-	H24	
	HANNOVER GROUND	121.955	-	-	H24	
	HANNOVER DE-ICING	121.780	-	-	H24	Primary de-icing channel (Service provided by airport operator)
		121.605	-	-	H24	Alternative de-icing channel