1 – 1

VEJT JORHAT — IAF 26 MAR 20 — JORHAT, INDIA ILS Z RWY 04

JORHAT Approach			JORHAT Tower		ATIS
122.35, 131.2			123.5		116.7
VOR JJT 116.7	ILS IJHT 108.7	FINAL Apch Crs 045°	GS D 4.0 IJHT 1620'	DA (H) As per table	Apt Elev 299' RWY 297'

MISSED APCH : Climb STRAIGHT AHEAD to 2000', then climbing turn RIGHT to join VOR hold at 3500' or as directed by ATC.

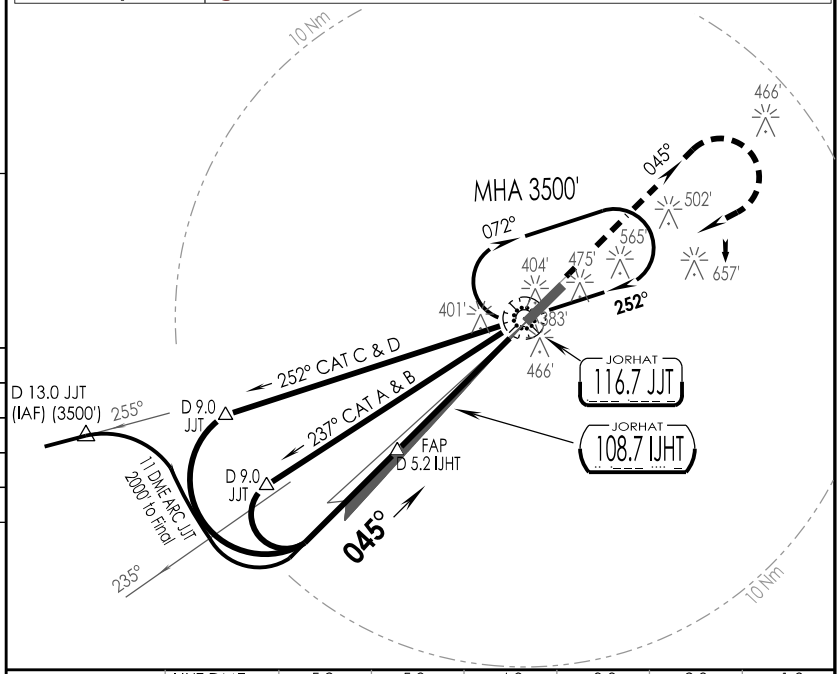
Alt Set: hPa | Rwy Elev: 10 hPa | Trans level: By ATC | Trans alt: 8000'

MSA JJT VOR: 3000' (250°–040°), 7300'

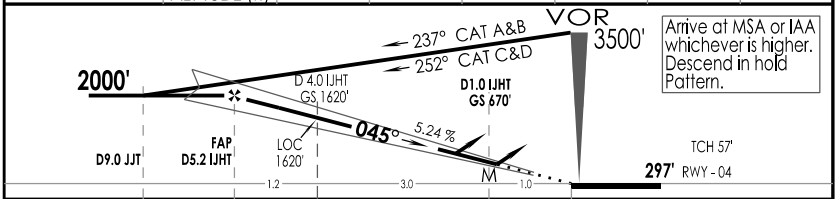
DME Required | 1 MSA WITHIN 10Nm FROM R 070 to R 220 : 2500'

SURVEY PERIOD: 2014 - 15

1 MIN = 1 NM; 5 NM; 0; 5 NM



LOC(GS OUT)	IJHT DME	5.2	5.0	4.0	3.0	2.0	1.0
	ALTITUDE (ft)	2000	1940	1620	1300	980	670



Arrive at MSA or IAA whichever is higher. Descend in hold Pattern.

GND SPEED KTS	80	100	120	140	160	180
GRADIENT 5.24 %	425	531	637	743	849	955

MAPt AT D1.0 IJHT

↑ 2000' ↱ 3500'

STRAIGHT-IN LANDING RWY 04

	ILS DA (H)		LOC (GS OUT) CDFA MDA(H)	
	AB: **525'** (228')	CD: **544'** (247')	**690'** (391')	
	FULL	ALS OUT	FULL	ALS OUT
A	RVR 550m	RVR 1200m	RVR 1100m	RVR 1500m
B				
C		RVR 1300m		RVR 1800m
D				

CIRCLE - TO - LAND

Max Kts	MDA (H)	VIS
100	**860'** (561')	2800m
135		
180	**1060'** (761')	3600m
205		

LIGHTING : CAT II(04), SALS(22), PAPI(04R/22L)

CHANGES : Frequency

IPDC, DTE OF OPS (T & H)