

INSTRUMENT

APPROACH

CHART

AERODROME ELEV 56ft.

HEIGHTS RELATED TO

THR RWY 36-ELEV 56ft

AGARTALA (VEAT)

INDIA

VOR (Z) RWY 36

(Cat.A/B&C)

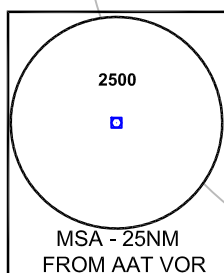
APP.120.40

TWR.118.05

All radials and distances are from
VOR (116.1 AAT).
BEARING ARE MAGNETIC.
ALTITUDE,ELEVATIONS AND HEIGHTS IN FEET.
VAR 0.5° W 2010

DME REQUIRED

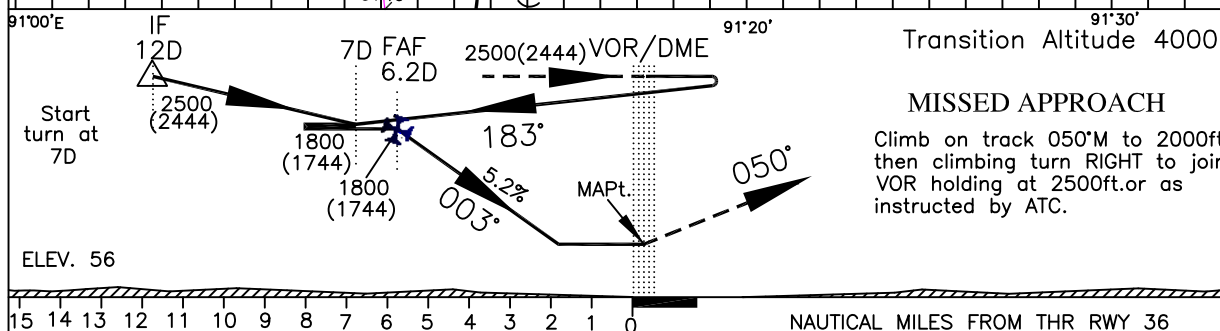
VOR/DME 116.1
AAT
23° 53' 25.48"N
91° 14' 19.13"E



SCALE
1 0 1 2 3 4 NM

In case of no direct co-ordination between
ATC Agartala and Dhaka ATC, aircraft to
contact Dhaka ATC for co-ordination
before commencing an IAP at Agartala.

Visual circling west of airfield is not
permitted due close proximity of
Bangladesh border.



O. C. A. (H)			Distance (VORDME) Altitude information						
CATEGORY OF AIRCRAFT	A/B	C	Distance(NM)	6.2D	6D	5D	4D	3D	2D
STRAIGHT-IN	450(394)	450(394)	Altitude (ft.)	1800	1750	1440	1120	810	490
VISUAL CIRCLING	580(524)	760(704)	Rate of Descent / Ground speed Information						
			Ground speed (kt.)		80	100	120	140	160
			Rate of descent (ft/min)		420	525	630	735	845

DRG. NO. AAI/8-IALC/95/29-11-2022