

**AD 2. AERODROMES****VEAT 2.1 AERODROME LOCATION INDICATOR AND NAME****VEAT-AGARTALA / DOMESTIC****VEAT AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA**

1.	ARP coordinates and site at AD	235237.3N 0911424E. 208°/495M from intersection of RWYs.
2.	Direction and distance from (city)	334°/10.5KM from Agartala
3.	Elevation/Reference temperature	14.01M (46FT)/33°C
4.	MAG VAR/Annual change	0.75°W(1985)/0.016 Decreasing
5.	AD Administration, AD Address, telephone, Telefax, telex, AFS	Airport Director Airports Authority of India, Agartala Airport, Agartala-799009.
		Tele                      0381-2342224
		Fax                        0381-2342085
		Mobile                    09436123556
	AFS                        VEATYHYX	
6.	Types of traffic permitted (IFR/VFR)	VFR/IFR
7.	Remarks	Nil

**VEAT AD 2.3 OPERATIONAL HOURS**

1.	AD Administration	MON-FRI : 0400-1200 (0930-1730IST) SAT,SUN+ HOL : Nil
2.	Custom and immigration	As ATS
3.	Health and sanitation	Nil
4.	AIS Briefing office	As ATS
5.	ATS Reporting Office(ARO)	As ATS
6.	MET Briefing office	As ATS
7.	ATS	Consult NOTAMs for current ATS HR.
8.	Fuelling	As ATS
9.	Handling	As ATS
10.	Security	As ATS
11.	De-icing	Nil
12.	Remarks	Outside of ATS hours service available O/R with one hour PN to airport Director. Consult NOTAMs for current ATS hours. Early watch on 24HR PN.

**VEAT AD 2.4 HANDLING SERVICES AND FACILITIES**

1.	Cargo-handling facilities	Manual
2.	Fuel/oil types	ATF [Jet A1]
3.	Fuelling facilities/capacity	Nil
4.	De-icing facilities	Nil
5.	Hanger space for visiting aircraft	Nil
6.	Repair facilities for visiting aircraft	Nil
7.	Remarks	Nil

**VEAT AD 2.5 PASSENGER FACILITIES**

1.	Hotels	In the city.	
2.	Restaurants	At AD and in the city	
3.	Transportation	Taxi, Buses, and Autos from AD.	
4.	Medical Facilities	First aid at AD. Hospital in the city.	
5.	Bank and post office	Post office	At Airport.
		Banks	in the city.
6.	Tourist office	Available at Aerodrome and in the city.	
7.	Remarks	Nil	

**VEAT AD 2.6 RESCUE AND FIRE FIGHTING SERVICES**

1.	AD category for fire fighting	Within in ATS HR:CAT 6.
2.	Rescue equipment	AVBL. as per category
3.	Capability for removal of disabled aircraft	Nil
4.	Remarks	Nil

**VEAT AD 2.7 SEASONAL AVAILABILITY - CLEARING**

Nil

**VEAT AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA**

1.	Apron surface and strength	Surface	Concrete	
		Strength	PCN 45/R/C/X/T (Four parking stands)	
		Elevation	Stand 1	14.84M
			Stand 2	14.865M
			Stand 3	14.84M
			Stand 4	14.725M
2.	Taxiway width, surface and strength	Width	23M Dist. Of TWY'B' 264M fm. Beginning RWY18.	
		Surface:	Bituminous Concrete(TWY A & B)	
			Concrete TWY C.	
		Strength:	TWY A	41/F/C/X/T
TWY C	41/R/C/X/U			
3.	ACL location and elevation	Location	AT Apron	
		Elevation	14.7 M/ 48 FT	
4.	VOR/INS checkpoints	VOR	Not established.	
		INS	Not established.	
5.	Remarks	Apron	Dimension 297X233ft + 272X252ft.	
		Stand 1,2,3	Up to A320.	
		Stand 4	ATR-72 only.	

**VEAT AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS**

1.	Use of aircraft stand ID signs, TWY guidelines and visual docking / parking guidance system of aircraft stands	Taxiing guidance provided on R/T, Guidelines and Edge lights avbl. at Apron.		
2.	RWY and TWY markings and LGT	RWY	Marked	Designation , THR, TDZ, Centreline, Fixed distance, side strips END.
			Lighted	THR, Edge, End.
		TWY	Marked	Centerline, Edge, Holding Positions at TWY/RWY Intersection.
			Lighted	Edge.
3.	Stop bars	Nil		
4.	Remarks	Nil		

**VEAT AD 2.10 AERODROME OBSTACLES**

In approach /TKOF areas			In circling area and at AD		Remarks	
1.			2.			3.
RWY/Area affected	Obstacle type Elevation Marking/LGT	Coordinates	Obstacle type Elevation Marking/LGT	Coordinates		
a	b	c	a	b		
APCH-18 TKOF-36	GROUP OF TREES 17M/55.8FT	235353.7N 0911427.6E				
	GROUP OF TREES 27.5M/90.2FT	235355.7N 0911434.5E				
	GROUP OF TREES 27.5M/90.2FT	235357.8N 0911434.8E				
	GROUP OF TREES 28.5M/93.5FT	235359.7N 0911435.4E				
	GROUP OF TREES 31M/101.7FT	235402.6N 0911435.0E				
APCH-36 TKOF-18	MOBILE TFC 19.5M/63.98M	235229.8N 0911420.4E				
	GROUP OF TREES 25M/82.02FT	235232.6N 0911427.8E				
	BOUNDARY WALL 18M/59.05FT	235231.6N 0911420.4E				
	POLE 19M/62.33FT	235230.6N 0911419.4E				
	GROUP OF TREES 29.5M/96.78FT	235229.7N 0911427.8E				

**VEAT AD 2.11 METEOROLOGICAL INFORMATION PROVIDED**

1.	Associated MET office	Agartala
2.	Hours of service Met office outside hours	2230-1630 [ 0400-2200 ] ----
3.	Office responsible for TAF preparation Periods of validity	Agartala/Kolkata 9HR [03-12,06-15,09-18,12-21,15-24, AND 18-03]
4.	Types of landing forecast Interval of issuance	Trend 30 Min
5.	Briefing / consultation provided	Provided
6.	Flight documentation Language(s) use	Tabular form English
7.	Charts and other information available For briefing or consultation	S, U85, U70, U50 U30
8.	Supplementary equipment available for Providing information	Telex, Telefax, Satellite display work station
9.	ATS units provided with information	Agartala ATC AND ACS
10.	AD Additional information (limitation of service, etc.)	WX RADAR BTN 2230-1030

**VEAT AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS**

Designations RWY NR	TRUE & MAG BRG	Dimensio ns of RWY(M)	Strength (PCN) and surface of RWY and SWY	THR coordinates	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
18	184°20'GEO 185°15' MAG	2286X45	PART CONCRETE 49 R/C/X/T, PART ASPHALT CONCRETE 40F/D/X/T	235346.7N 0911429.5E	THR 13.8M/45FT TDZ 14.5M/45.9FT
36	004°20'GEO 005°15'MAG	2286X45	PART CONCRETE 49R/C/X/T PART ASPHALT CONCRETE 40F/D/X/T	235237.3N 0911424.0E	THR 14.5M TDZ 14.0M/45.9FT
Slope of RWY- SWY	SWY dimensions ( M )	CWY dimensions (M)	Strip dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
0.0134 %	Nil	Nil	2406X150	Nil	RESA 90X90M
0.0134 %	Nil	Nil	2406X150	Nil	N/A

**VEAT AD 2.13 DECLARED DISTANCES**

RWY Designation	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	Remarks
1	2	3	4	5	6
18	2286	2286	2286	2152	---
36	2286	2286	2286	2286	---

**VEAT AD 2.14 APPROACH AND RUNWAY LIGHTING**

Designations RWY	APCH LGT TYPE LEN INTST	THR LGT COLOUR WBAR	VASIS (MEHT) PAPI	TDZ, LGT LEN	RWY Centerline, LGT Length Spacing Color,INTST	RWY Edge, LGT, LEN Spacing Color,INTST
1	2	3	4	5	6	7
18	SALS 300M LIH	Green AVBL	PAPI Right 3°	Nil	Nil	2286M 60M White,LIH
36	SALS 420M LIH	Green N/A	PAPI Left 3°	Nil	Nil	2286M 60M White,LIH
RWY END LGT COLOUR WBAR	SWY LGT LEN(M) Colour	Remarks				
8	9	10				
Red	Nil	SALS avbl upto 300M with cross bar at 300M				
Red	Nil	SALS avbl with cross bar at 296M. PAPI at distance of 322M fm. Beginning of RWY36.				

**VEAT AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY**

1.	ABN/IBN location, characteristics and Hours of operation	ABN	At Tower Building, FLG W&G EV2SEC. As ATS HR
		IBN	Nil
2.	LDI location and LGT Anemometer location and LGT	LDI	225M NE Of ARP, Not lighted
		Anemometer	At TWR Bldg, Not lighted
3.	TWY edge and centre line lighting	Edge	All Twy.
		Centreline	Nil
4.	Secondary power supply/switch-over Time	Secondary power supply to all lighting. Switch-over time :10 SEC.	
5.	Remarks	Nil	

**VEAT AD 2.16 HELICOPTER LANDING AREA**

Not established.

**VEAT AD 2.17 ATS AIRSPACE**

1.	Designation and lateral limits	Agartala CTR : Area bounded by 2426N 09210E,2344N 0921E then along the boundary between India and Bangladesh to 2426N 09210E.
2.	Vertical limits	SFC to FL200
3.	Airspace classification	D
4.	ATS unit call sign Language(s)	Agartala Tower/Approach English
5.	Transition altitude	4000 FT MSL
6.	Remarks	Nil

**VEAT AD 2.18 ATS COMMUNICATION FACILITIES**

Service Designator	Call sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
TWR	Agartala TWR	118.05MHz	As ATS	Functions of Twr & App combined.
APP	Agartala Approach	120.4MHz	As ATS	

**VEAT AD 2.19 RADIO NAVIGATION AND LANDING AIDS**

Type of aid CAT of ILS/MLS (For VOR/ILS/ MLS,give VAR)	ID	Frequency	Hours of operation	Site of transmitting antenna coordinates	Elev. of DME trans- mitting antenna	Remarks
1	2	3	4	5	6	7
DVOR	AAT	116.1MHz	H24	235322.4N 0911423.0E	---	---
DME	AAT	1195/1132 MHz	H24	235322.4N 0911423.0E	21.95M/7 2FT	colocated with DVOR
LLZ18 ILS CAT-I	IAGE	110.3MHz	AS ATS	235246N 0911446E	---	---
GP18	---	335MHz	AS ATS	235339.4N 0911433E	---	3 Deg RDH45FT
DME [ILS]	IAGE	1001/1064 MHz	AS ATS	235339.4N 0911433E	89FT	Colocated with GP18
NDB	AT	237KHz	AS ATS	235314.4N 0911438E	---	---

**VEAT AD 2.20 LOCAL TRAFFIC REGULATIONS**

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**VEAT AD 2.21 NOISE ABATEMENT PROCEDURES**

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**VEAT AD 2.22 FLIGHT PROCEDURES**

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**VEAT AD 2.23 ADDITIONAL INFORMATION**

LLZ Antenna relocated to 287M from beginning of Runway 36 due extension of Runway.  
ARRAY provided with obstruction light of height 3.05M.

New Installation TV Tower is provided with OBST LGT. Location A/D (Arundhati) Nagar  
234800N 0911612E. Aerial distance from Airport 13KM. GND/134.75M.

**VEAT AD 2.24 CHARTS RELATED TO AN AERODROME**

1. ILS RWY18
2. VOR (X) RWY18
3. VOR (Y) RWY18
4. NDB Circling(A/B)
5. NDB Circling(C)
6. VOR (X) RWY36
7. VOR (Y) RWY36
8. Obstacle Chart Type-A RWY 18
9. Obstacle Chart Type-A RWY 36