

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

1.	ARP coordinates and site at AD	255300.2N 0934616.2E 296°/1140M From THR30.
2.	Direction and distance from (city)	225°, 7KM from Dimapur.
3.	Elevation/Reference temperature	148.47M (487FT)/32°C
4.	MAG VAR/Annual change	0.61°W(1985)/0.02° Increasing
5.	AD Administration, VEMR Address, telephone, Telefax, telex, AFS	Airports Authority of India Dimapur Airport, Dimapur-797115 (Nagaland)
		TEL            03862-243157
		FAX            03862-243828, 243122
		TELEX        NIL
6.	Types of traffic permitted (IFR/VFR)	IFR/VFR
7.	Remarks	Nil

**VEMR AD 2.3 OPERATIONAL HOURS**

1.	AD Administration	MON-FRI :0400-1200(0930-1730IST) SAT,SUN+HOL :NIL
2.	Custom and immigration	Nil
3.	Health and sanitation	Nil
4.	AIS Briefing office	As ATS
5.	ATS Reporting Office(ARO)	As ATS
6.	MET Briefing office	Nil
7.	ATS	Consult current NOTAM for ATS HR
8.	Fuelling	As ATS
9.	Handling	Nil
10.	Security	As ATS
11.	De-icing	Nil
12.	Remarks	Outside of ATS HR, Services Available O/R with 24hr PN To AD.

**VEMR AD 2.4 HANDLING SERVICES AND FACILITIES**

1.	Cargo-handling facilities	With Indian Airlines Ltd. (IAL)
2.	Fuel/oil types	ATF, Jet A1, oil: Nil
3.	Fuelling facilities/capacity	2 Bousers 11000 & 16000Ltrs. Each, 10 Ltrs./ Second.
4.	De-icing facilities	Nil
5.	Hanger space for visiting aircraft	Nil
6.	Repair facilities for visiting aircraft	Nil
7.	Remarks	Nil

**VEMR AD 2.5 PASSENGER FACILITIES**

1.	Hotels	In the city.
2.	Restaurants	Restaurants in the city, Sneak Bar, Restaurant at Aerodrome.
3.	Transportation	Bus taxi and car hire to and from AD.
4.	Medical Facilities	First Aid at AD. Hospitals in the city.
5.	Bank and post office	Nil
6.	Tourist office	In the city
7.	Remarks	Nil

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

1.	AD category for fire fighting	With In Ats Hr-Cat-6
2.	Rescue equipment	Available as per category
3.	Capability for removal of disabled aircraft	Nil
4.	Remarks	Nil

**VEMR AD 2.7 SEASONAL AVAILABILITY - CLEARING**

Nil

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

1.	Apron surface and strength	Surface	Concrete
		Strength	---
2.	Taxiway width, surface and strength	Width	---
		Surface	Bitumen
		Strength	---
3.	ACL and elevation	Location	---
		Elevation	---
4.	VOR/INS checkpoints	VOR	---
		INS	---
5.	Remarks	Positive clearance required for Non-schedule or casual flights.	

**VEMR 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 Signs At All Intersections With Twy And Rwy. Guidelines At Apron.		
2.	RWY and TWY markings and LGT	RWY	Marked	. Designation,Thr,Tdz ,Centreline, Holding Position At Twy/Rwy Intersections.
			Lighted	Thr,Edge And Rwy End..
		TWY	Marked	Centreline , Holding Position At Twy/Rwy Intersections
			Lighted	Edge.
3.	Stop bars	Nil		
4.	Remarks	Nil		

## VEMR AD 2.10 AERODROME OBSTACLES

In approach /TKOF areas			In circling area and at AD	Remarks
1.			2.	3.
Obstacle type Elevation RWY/Area affected Marking/LGT Coordinates			Obstacle type Elevation Marking/LGT Coordinates	
a	b	c	a	b
1. 12APCH 30TKOF	IAC BLDG 148.1M/484FT	255321.9N 0934510.9E		
	2. STRUCTURE 146.4M/480FT	255319.9N 0934532.9E		
	3. ELECT POLE 153.7M/504FT	255326.6N 0934533.8E		
	4. BLDG. 151.9M/498FT	255325.8N 0934531.4E		
		BLDG. 156.7M/514FT	255325.4N 0934530.9E	
	5. BDRY. WALL 148.6M/488FT	255324.8N 0934530.2E		
		6. HUTS 150.8M/495FT	255323.9N 0934530.1E	
	7. TELE. POLE 152.9M/502FT	255323.1N 0934529.9E		
		8. TELE. POLE 153.4M/503FT	255322.9N 0934529.1E	
	9. SHOPP. CENTRE 154.6M/507FT	255322.7N 0934527.9E		
		10. MARUTI WKSP 155.5M/510FT	255323.8N 0934527.1E	
	11. SHOPP. CENTRE 153.9M/505FT	255324.8N 0934528.2E		
		12. ELECT. POLE 152.9M/502FT	255325.0N 0934528.5E	
	13. MOB. RD. TFC. 151.4M/497FT	255325.4N 0934528.9E		
		14. ELECT. POLE 154.0M/505FT	255325.3N 0934529.9E	
	15. ELECT. POLE 155.1M/509FT	255325.7N 0934530.0E		
		16. TREE 163.0M/535FT	255326.1N 0934529.2E	
	17. BLDG. 155.4M/510FT	255327.0N 0934525.5E		
		18. BLDG. 156.4M/513FT	255329.3N 0934525.8E	
	19. BLDG. 156.1M/512FT	255331.7N 0934523.2E		
		20. TREE 167.9M/551FT	255331.4N 0934526.3E	
	21. GP OF TREES 161M/528FT	255327.9N 0934527.9E		
22. BLDG. 155.7M/511FT		255324.9N 0934521.1E		

23.	MAST 174.7M/573FT	255330.5N 0934502.1E		
24.	MAST 173.1M/568FT	255343.9N 0934501.1E		
25.	MICROWAVE TWR 208.1M/683FT	255318.5N 0934514.4E		
26.	MOB. RD. TFC 151.1M/496FT.	255320.6N 0934530.6E		
27.	ELECT. POLE 151.8M/498FT	255321.6N 0934530.9E		
28.	GP OF TREES 174.6M/573FT	255328.4N 0934526.0E		

**VEMR AD 2.11 METEOROLOGICAL INFORMATION PROVIDED**

1.	Associated MET office	Dimapur
2.	Hours of service Met office outside hours	H12 ----
3.	Office responsible for TAF preparation Periods of validity	Guwahati As requested
4.	Types of landing forecast Interval of issuance	Nil
5.	Briefing / consultation provided	Nil
6.	Flight documentation Language(s) use	Nil
7.	Charts and other information available For briefing or consultation	Nil
8.	Supplementary equipment available for Providing information	Nil
9.	ATS units provided with information	Dimapur ATC and ACS.
10.	VEMR Additional information (limitation of service, etc.)	Documents Provided As Requested.

**VEMR AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS**

Designations RWY NR	TRUE & MAG BRG	Dimensions 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
12	118°00'GEO 118°45' MAG	2290X45M	---	255310.8N 0934606.7E	THR 143.0M/469FT
30	298°00'GEO 298°45' MAG	2290X45M	---	255243.2N 0934703.3E	THR 147.5M/484FT
Slope of RWY- SWY	SWY dimensions ( M)	CWY dimensions (M)	Strip dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
+0.25%	Nil	Nil	2345X150	Nil	Nil
-0.25%	Nil	Nil	2345X150	Nil	Nil

**VEMR AD 2.13 DECLARED DISTANCES**

RWY Designation	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	Remarks
1	2	3	4	5	6
12	2290	2290	2290	2080	1:50
30	2290	2290	2290	2290	1:50

**VEMR 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
12	--	Green	PAPI left/3.25°	---	---	1835M 60M white LIH
30	SALS 210M LIH	Green	PAPI left/3.25°	---	---	1835M 60M white LIH
RWY END LGT COLOUR WBAR	SWY LGT LEN(M) Colour	Remarks				
8	9	10				
Red	---	---				
Red	---	---				

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

1.	ABN/IBN location, characteristics and Hours of operation	ABN	At Tower Building with Red and green flashes
		IBN	---
2.	LDI location and LGT Anemometer location and LGT	LDI	---
		Anemometer	---
3.	TWY edge and centre line lighting	Edge	All TWY
		Centre line	Nil
4.	Secondary power supply/switch-over Time	Secondary Power supply to all lighting at AD. Switch-over time : 2 SEC.	
5.	Remarks	NIL	

**VEMR AD 2.16 HELICOPTER LANDING AREA**

Not Established

**VEMR AD 2.17 ATS AIRSPACE**

1.	Designation and lateral limits	Dimapur CTR A circle, radius 18.5 KM(10NM) Centered AT235302.1N0934547.7E.
2.	Vertical limits	SFC TO FL 150
3.	Airspace classification	D
4.	ATS unit call sign Language(s)	Dimapur Tower English
5.	Transition altitude	11000 FT AMSL
6.	Remarks	NIL

**VEMR AD 2.18 ATS COMMUNICATION FACILITIES**

Service Designator	Call sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
TWR	DIMAPUR TOWER	123.500MHz	As ATS	Nil

**VEMR 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	Elevation of DME trans- mitting antenna	Remarks
1	2	3	4	5	6	7
DVOR	DMR	114.5 MHz	As ATS	255251.0N 0934653.7E	529FT	----
DME	DMR	1116/1179 MHz	As ATS	255251.0N 0934653.7E		Collocated With DVOR
NDB	MR	422KHz	As ATS	255302.1N 0934603.7E		
LLZ RWY12 CAT I	DMP	109.3MHz	As ATS	255242.0N 0934658.2E		
GP	DMP	332MHz	As ATS	255306.2N 0934606.7E		3.2 Deg RDH 50FT
DME		1054/991M Hz	As ATS	255306.2N 0934606.7E		

**VEMR AD 2.20 LOCAL TRAFFIC REGULATIONS**

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**VEMR AD 2.21 NOISE ABATEMENT PROCEDURES**

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**VEMR AD 2.22 FLIGHT PROCEDURES**

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**VEMR AD 2.23 ADDITIONAL INFORMATION**

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

1. ILS RWY 12
2. VOR Visual Circling (CAT A.B & C)
3. NDB Visual Circling (CAT A.B & C)