

TEL: +91-11-24632950 Extn: 2219/2233 AFS: VIDDYXAX FAX: +91-11-24615508 Email: gmais@aai.aero	INDIA AERONAUTICAL INFORMATION SERVICE AIRPORTS AUTHORITY OF INDIA RAJIV GANDHI BHAVAN SAFDARJUNG AIRPORT NEW DELHI – 110003	194/2026
		15 SEP 2026

File No. ATM-19013(19)/1/2026-ATM

Following supplement is issued for information, guidance and necessary action.

sd/-

विपिन कुमार

VIPIN KUMAR

अध्यक्ष/CHAIRMAN

भारतीय विमानपत्तन प्राधिकरण

AIRPORTS AUTHORITY OF INDIA

[EFFECTIVE DATE: 29 OCT 2026]

AERODROME DATA

SHIMLA AIRPORT, SHIMLA (VISM)

1. **INTRODUCTION:** The purpose of this AIP Supplement is to inform all stakeholders, including airlines, Air Navigation Service Provider (ANSP), and the regulator, regarding the Amendments to the existing AD data at Shimla airport, Shimla.

NEW/AMENDMENT/CANCELLATION:

The text of the amendment is arranged to show deleted text with a line through it and new text highlighted with grey shading, as shown below:

1.	Text to be deleted is shown with a line through it with grey shading.	Text to be deleted
2.	New text to be inserted is highlighted with yellow shading.	New text to be inserted
3.	Text to be deleted is shown with a line through and highlighted in grey shading Followed by the replacement text which is highlighted with yellow shading	New text to replace existing text

2. Amend VISM AD 2.8 (APRONS, TAXIWAYS AND CHECK LOCATIONS/ POSITIONS DATA) in eAIP India as follows:

6	Remarks	1. Refer Parking & Docking Chart Apron Dimension: 60M x 30M 2. Coordinates of Runway Holding Position / Elev (FT) TWY A: 310508.420N 0770355.743E / 5066 FT TWY B: 310507.554N 0770356.422E / 5066 FT TWY C: 310509.931N 0770354.570E / 5070 FT 3. Coordinates of Runway & Taxiway Intersection / Elev (FT) TWY A: 310507.682N 0770354.474E / 5069FT TWY B: 310507.102N 0770354.929E / 5068 FT TWY C: 310509.196N 0770353.289E / 5070 FT 4. Vertical Datum EGM08
---	---------	--

3. Replace VISM AD 2.10 (Aerodrome Obstacles) in eAIP India as follows:

RWY/ AREA AFFECTED	OBST. TYPE	CO-ORDINATES	ELEV. (FT) (EGM 08)	MARKING/ LGT	REMARKS
1	2	3	4	5	6
14/APCH 32/TKOF	TREE	310517.52N 0770347.55E	5093	-	Group of Trees
14/APCH 32/TKOF	TREE	310516.86N 0770347.27E	5093	-	Group of Trees
32/APCH 14/TKOF	TREE	310438.94N 0770418.45E	5057	-	Group of Trees
32/APCH 14/TKOF	TREE	310436.41N 0770417.79E	5055	-	Group of Trees
In Circling Area and at AD	TREE	310449.29N 0770411.06E	5059	-	Group of Trees
In Circling Area and at AD	NAV-AIDS	310507.81N 0770351.06E	5103	LGT	Lightning Antenna on DVOR Monitor Antenna (Ant. Top = 1553.9 M.)
In Circling Area and at AD	BUILDING	310507.80N 0770358.63E	5115	LGT	ATC Building
In Circling Area and at AD	TREE	310516.70N 0770350.74E	5116	-	Group of Trees

RWY/ AREA AFFECTED	OBST. TYPE	CO- ORDINATES	ELEV. (FT) (EGM 08)	MARKING/ LGT	REMARKS
1	2	3	4	5	6
In Circling Area and at AD	TREE	310511.41N 0770359.38E	5179	-	Group of Trees
In Circling Area and at AD	TREE	310511.99N 0770359.68E	5178	-	Group of Trees
In Circling Area and at AD	TREE	310511.58N 0770359.86E	5176	-	Group of Trees
In Circling Area and at AD	TREE	310502.28N 0770355.98E	5080	-	Group of Trees
In Circling Area and at AD	TREE	310501.12N 0770356.80E	5079	-	Group of Trees
In Circling Area and at AD	TREE	310449.14N 0770405.84E	5071	-	Group of Trees
In Circling Area and at AD	TREE	310442.07N 0770417.85E	5067	-	Group of Trees
In Circling Area and at AD	TREE	310440.45N 0770418.08E	5055	-	Group of Trees
In Circling Area and at AD	TREE	310436.63N 0770416.81E	5058	-	Group of Trees
In Circling Area and at AD	TREE	310439.35N 0770418.55E	5059	-	Tree
In Circling Area and at AD	TREE	310513.14N 0770352.94E	5088	-	Tree
In Circling Area and at AD	OTHERS	310514.66N 0770352.35E	5096	-	WDI
In Circling Area and at AD	OTHERS	310446.51N 0770408.31E	5070	LGT	WDI
In Circling Area and at AD	TREE	310459.45N 0770403.68E	5076	-	Group of Trees
In Circling Area and at AD	TREE	310457.49N 0770404.66E	5065	-	Group of Trees
In Circling Area and at AD	TREE	310456.68N 0770405.34E	5067	-	Group of Trees

RWY/ AREA AFFECTED	OBST. TYPE	CO- ORDINATES	ELEV. (FT) (EGM 08)	MARKING/ LGT	REMARKS
1	2	3	4	5	6
In Circling Area and at AD	TREE	310456.43N 0770406.20E	5071	-	Group of Trees
In Circling Area and at AD	OTHERS	310507.72N 0770358.67E	5134	LGT	Lightning Arrester on ATC
In Circling Area and at AD	OTHERS	310510.41N 0770348.41E	5108	LGT	Lightning Arrester on DVOR
In Circling Area and at AD	ANTENNA	310507.71N 0770358.70E	5129	LGT	Antenna on ATC Tower
In Circling Area and at AD	OTHERS	310507.81N 0770358.64E	5118	LGT	ATC Beacon
In Circling Area and at AD	ANTENNA	310507.74N 0770358.66E	5118	LGT	Gagan Antenna on ATC
In Circling Area and at AD	ANTENNA	310507.86N 0770358.63E	5126	LGT	VHF Antenna
In Circling Area and at AD	ANTENNA	310507.83N 0770358.60E	5126	LGT	VHF Antenna
In Circling Area and at AD	ANTENNA	310507.82N 0770358.69E	5127	LGT	VHF Antenna
In Circling Area and at AD	ANTENNA	310507.74N 0770358.58E	5124	LGT	MET Antenna on ATC
In Circling Area and at AD	OTHERS	310508.80N 0770357.81E	5112	LGT	Lightning Arrester on Terminal Building (Building Top -1553.8m)
In Circling Area and at AD	NATURAL HIGH POINT	310144.82N 0770606.37E	6080	-	Hill Top
In Circling Area and at AD	NATURAL HIGH POINT	310124.77N 0770716.52E	6467	-	Hill Top
In Circling Area and at AD	BUILDING	310214.32N 0770633.42E	5682	-	Building On Hill
In Circling Area and at AD	TREE	310152.78N 0770632.15E	6308	-	Tree On Hill

RWY/ AREA AFFECTED	OBST. TYPE	CO- ORDINATES	ELEV. (FT) (EGM 08)	MARKING/ LGT	REMARKS
1	2	3	4	5	6
In Circling Area and at AD	MAST	310208.36N 0770632.31E	5888	-	Cellphone Mast on Hill
In Circling Area and at AD	TREE	310616.59N 0770650.37E	6791	-	Tree
In Circling Area and at AD	MAST	310558.42N 0770744.32E	6704	-	Pylon Mast
In Circling Area and at AD	MAST	310544.96N 0770802.98E	7219	-	Cellphone Mast on Hill
In Circling Area and at AD	BUILDING	310314.44N 0770831.00E	7178	-	Temple on Hill
In Circling Area and at AD	NATURAL HIGH POINT	310114.70N 0770812.22E	6808	-	Hill Top
In Circling Area and at AD	NATURAL HIGH POINT	305947.14N 0770600.25E	6457	-	Hill Top
In Circling Area and at AD	TOWER	310612.96N 0770904.35E	7425	-	Doordarshan Tower
In Circling Area and at AD	NATURAL HIGH POINT	310943.63N 0770226.88E	5824	-	Hill Top
In Circling Area and at AD	NATURAL HIGH POINT	310921.43N 0770455.82E	6275	-	Hill Top
In Circling Area and at AD	NATURAL HIGH POINT	310746.60N 0770600.83E	6451	-	Hill Top
In Circling Area and at AD	BUILDING	310622.94N 0770622.84E	6653	-	Kalimata Temple on Hill
In Circling Area and at AD	NATURAL HIGH POINT	311146.72N 0770347.08E	6086	-	Hill Top
In Circling Area and at AD	MAST	310331.41N 0770809.99E	7023	-	Cellphone Mast on Hill
In Circling Area and at AD	TREE	310623.27N 0770622.54E	6660	-	Tree on Hill

RWY/ AREA AFFECTED	OBST. TYPE	CO- ORDINATES	ELEV. (FT) (EGM 08)	MARKING/ LGT	REMARKS
1	2	3	4	5	6
In Circling Area and at AD	NATURAL HIGH POINT	311000.69N 0770154.92E	5799	-	Hill Top
In Circling Area and at AD	NATURAL HIGH POINT	310937.99N 0770411.93E	6084	-	Hill Top
In Circling Area and at AD	MAST	310817.52N 0770515.98E	5902	-	Cellphone Mast on Hill
In Circling Area and at AD	MAST	310721.16N 0770609.63E	6137	-	Cellphone Mast on Hill
In Circling Area and at AD	TOWER	310612.97N 0770629.07E	6584	-	Jutogh Tower
In Circling Area and at AD	MAST	310618.08N 0770650.17E	6823	-	Cellphone Mast on Hill
In Circling Area and at AD	TANK	310617.26N 0770649.44E	6774	-	Overhead Water Tank
In Circling Area and at AD	MAST	310617.50N 0770735.41E	6481	-	Pylon Mast
In Circling Area and at AD	MAST	310603.94N 0770749.39E	6708	-	Pylon Mast
In Circling Area and at AD	MAST	310518.76N 0770810.69E	6887	-	Cellphone Mast On Hill
In Circling Area and at AD	NATURAL HIGH POINT	310452.52N 0770701.55E	5700	-	Hill Top
In Circling Area and at AD	TANK	310218.07N 0770720.12E	6074	-	Overhead Water Tank on Hill
In Circling Area and at AD	MAST	310214.83N 0770721.40E	6207	-	Cellphone Mast on Hill
In Circling Area and at AD	MAST	310039.26N 0770512.04E	5721	-	Cellphone Mast on Hill
In Circling Area and at AD	TREE	310738.75N 0770539.26E	5923	-	Tree on Hill

4. **Amend Threshold/RWY End Coordinates in VISM AD 2.12 Col 4 as follows:**
 - i) THR RWY 14 as **310512.03 N 0770351.07E** in place of ~~310512.02N 0770351.06E~~.
 - ii) THR RWY 32 as **310440.02 N 0770416.14E** in place of ~~310440.02N 0770416.14E~~.
 - iii) RWY END RWY 14 as **310440.02 N 0770416.14E** in place of ~~310440.02N 0770416.14E~~.
 - iv) RWY END RWY 32 as **310512.03 N 0770351.07E** in place of ~~310512.02N 0770351.06E~~.
5. **Amend** Transition Altitude of Shimla Airport as 14000 FT in VISM AD 2.17 and ENR 1.7 of eAIP India.
6. **Replace** Aerodrome Chart in VISM AD 2.24 of eAIP India with the Aerodrome Chart of this AIP supplement.
7. **Replace** Aircraft Parking/Docking Chart in VISM AD 2.24 of eAIP India with the Aircraft Parking/Docking Chart of this AIP supplement.
8. **Cancel** Aerodrome Obstacle Chart (Operating Limitations), Type A, RWY 14/32 in VISM AD 2.24 of eAIP India and amend the list of charts accordingly.
9. **Insert** Aerodrome Obstacle Chart (Operating Limitations), Type A, RWY 14 of this AIP Supplement in VISM AD 2.24 of eAIP India and amend list of charts accordingly.
10. **Insert** Aerodrome Obstacle Chart (Operating Limitations), Type A, RWY 32 of this AIP Supplement in VISM AD 2.24 of eAIP India and amend list of charts accordingly.
11. **Replace** Aerodrome Obstacle Chart Type B in VISM AD 2.24 of eAIP India with the Aerodrome Obstacle Chart Type B of this AIP Supplement.

AERODROME CHART	31° 04' 53.69" N	AD. ELEV. 5073 ft.	TWR 118.350	SHIMLA/INDIA
	077° 04' 03.64" E		BACKUP 118.650	SHIMLA AIRPORT

31° 04' 53.69" N
077° 04' 03.64" E

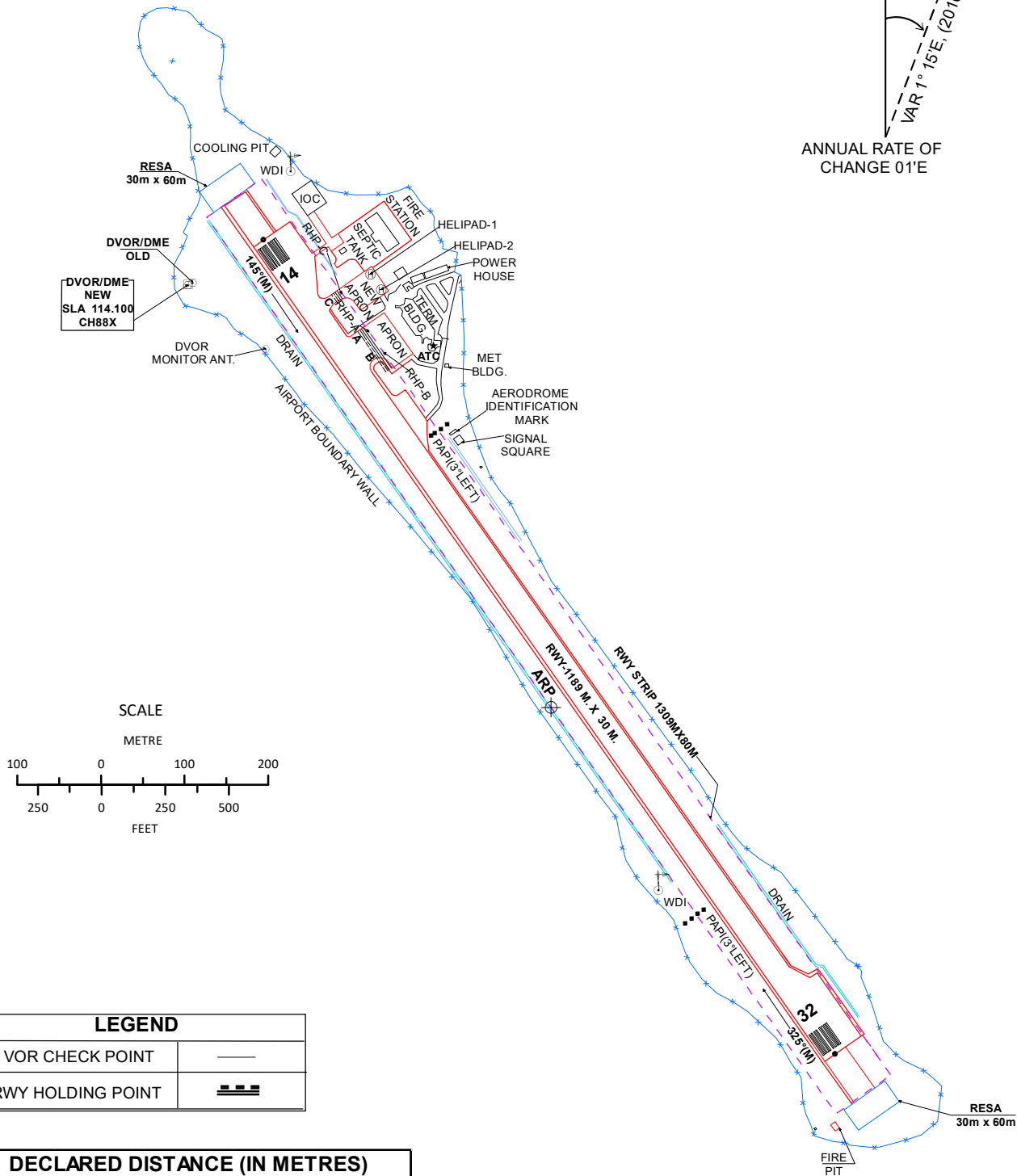
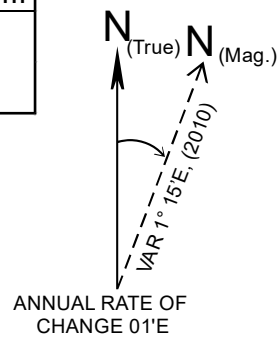
AD. ELEV. 5073 ft.

TWR 118.350
BACKUP 118.650

SHIMLA/INDIA
SHIMLA AIRPORT

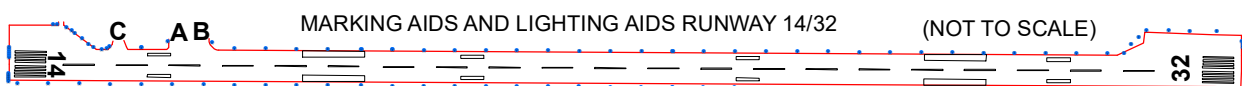
* DATUM : HORIZONTAL WGS-84
VERTICAL EGM-08
* DIMENSIONS ARE IN METRES
* ELEVATIONS ARE IN FEET
* BEARINGS ARE MAGNETIC

RWY	DIRECTION	THR CO-ORDINATE	THR ELEV.	BEARING STRENGTH
14	145°	31°05'12.03"N 077°03'51.07"E	5073 ft.	14/F/B/W/T
32	325°	31°04'40.02"N 077°04'16.14"E	5045 ft.	



LEGEND	
VOR CHECK POINT	—
RWY HOLDING POINT	

DECLARED DISTANCE (IN METRES)				
RWY	TORA	TODA	ASDA	LDA
14	1189	1189	1189	1189
32	1189	1189	1189	1189

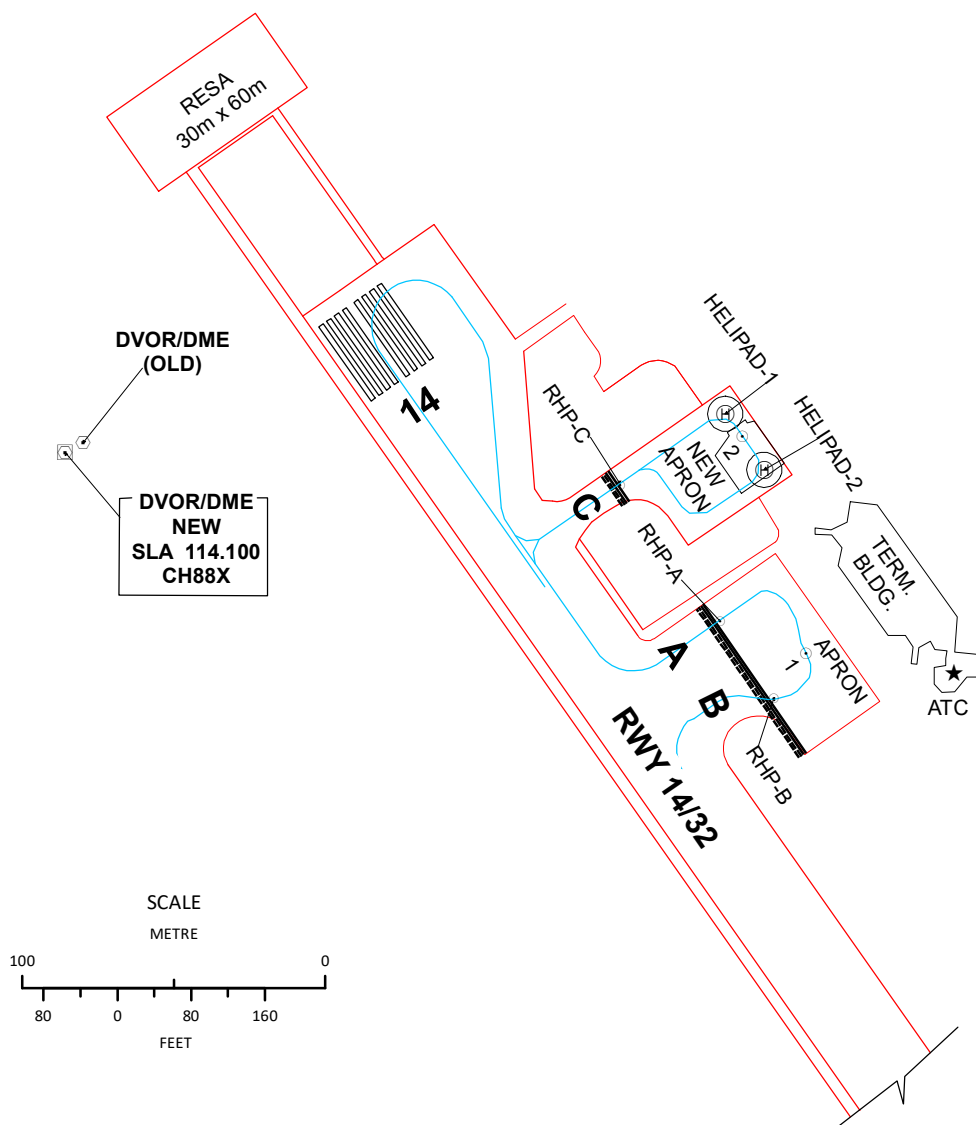
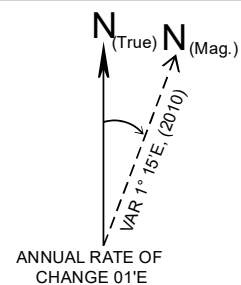


DATE OF AERONAUTICAL INFORMATION
MAY 2026

AIRPORTS AUTHORITY OF INDIA

DRG.NO.AAI - 14/AC/2026(CARTO)

* DATUM : HORIZONTAL WGS-84
VERTICAL EGM-08
* DIMENSIONS ARE IN METRES
* ELEVATIONS ARE IN FEET
* BEARINGS ARE MAGNETIC



LEGEND	
AIRCRAFT STAND	⊙ 2
RWY HOLDING POINT	≡

PARKING BAY DETAILS					
STAND NO	WGS CO-ORDINATES FOR AIRCRAFT STAND	SUITABILITY	PCN	ELEV.	STATUS
1	31°05'08.043"N 077°03'56.799"E	ATR42-500	31/F/C/W/U	5066 ft.	POWER IN/POWER OUT
2	31°05'10.387"N 077°03'56.062"E	B200	29/R/B/W/T	5071 ft.	POWER IN/POWER OUT
H1	31°05'10.627"N 077°03'55.846"E	-	-	5071 ft.	-
H2	31°05'10.017"N 077°03'56.320"E	-	-	5066 ft.	-

TAXYWAY DETAILS		
TAXYWAY	PCN	WIDTH
A	31/F/C/W/U	-
B	31/F/C/W/U	-
C	29/R/B/W/T	11m.

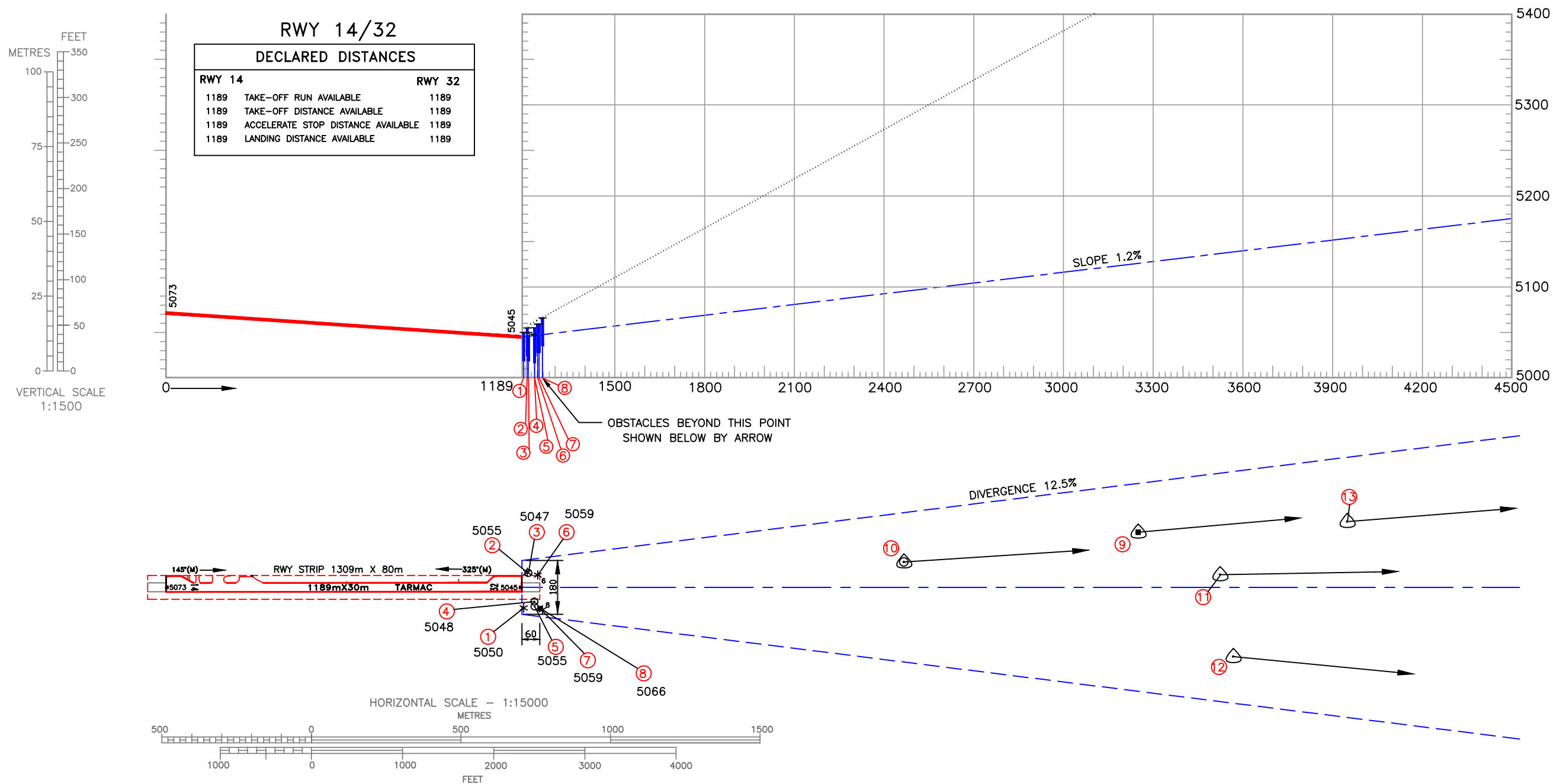
AERODROME OBSTACLE CHART

TYPE -A (OPERATING LIMITATIONS)

INDIA/SHIMLA
SHIMLA AIRPORT/RWY14

ELEVATIONS IN FEET
ALL OTHER DIMENSIONS IN METRES

MAGNETIC VARIATION 1°E, (2010)



LEGEND

	PLAN	PROFILE
IDENTIFICATION NUMBER	①	
POLE,TOWER,SPIRE,ANTENNA ETC.	⊙	
HUT	■	
HILL TOP	△	①
BUILDING ON HILL	⬆	
MAST ON HILL	⊙	
TREE	*	

ORDER OF ACCURACY

HORIZONTAL - 3.0m
VERTICAL - 1ft.

OBSTACLE TABLE

S.NO	UUID	OBJECT	Elev. (Ft.)
1	VISM_6052	GROUP OF TREES	5050
2	VISM_6047	GROUP OF TREES	5055
3	VISM_7031	LIGHT POLE	5047
4	VISM_9018	GROUND LEVEL	5048
5	VISM_9034	EARTH PRESSURE MONITORING ANTENNA	5055
6	VISM_6062	TREE	5059
7	VISM_5012	SECURITY HUT	5059
8	VISM_6053	GROUP OF TREES	5066

OBSTACLE TABLE

S.NO	UUID	OBJECT	MAG. BRG RWY 32	Elev. (Ft.)	DIST. (m)(from origin of Take off flight path area)
9	VISM_5018	BUILDING ON HILL	139° 30	5682	5804
10	VISM_7039	CELLPHONE MAST ON HILL	140° 45	5888	5929
11	VISM_9056	HILL TOP	150° 00	6080	6163
12	VISM_6069	TREE ON HILL	143° 30	6308	6314
13	VISM_9057	HILL TOP	140° 00	6466	7710

NOTES:-

- The objects that have been shielded due to presence of other higher objects have not been shown in this chart.
- Datum - All Elevations are in EGM-08.
- Periphery road without traffic is no obstacle.
- Consult Notam for latest information.
- Rwy directions rounded to nearest degree.(Magnetic) (In degree minute : Rwy 14/32=144°46'/324°46')(2010) (In degree minute : Rwy 14/32=144°30'/324°30')(2026)
- Magnetic variation rounded to nearest degree.1°15'E, Annual rate of change 01'E (2010).
- All obstacles shown in this chart are based on aeronautical obstacle Survey MARCH.2026.
- Chart prepared based on DGCA CAR Section 9AS & ATM Series'G'Part-1.

AMENDMENT RECORD

NO.	DATE	ENTERED BY

AERONAUTICAL INFORMATION UPTO - JUNE 2026

COMPILED BY- CARTO, AIRPORTS AUTHORITY OF INDIA

CHART No. AAI/29-OBS/CARTO/2026

ELEVATIONS IN FEET
ALL OTHER DIMENSIONS IN METRES

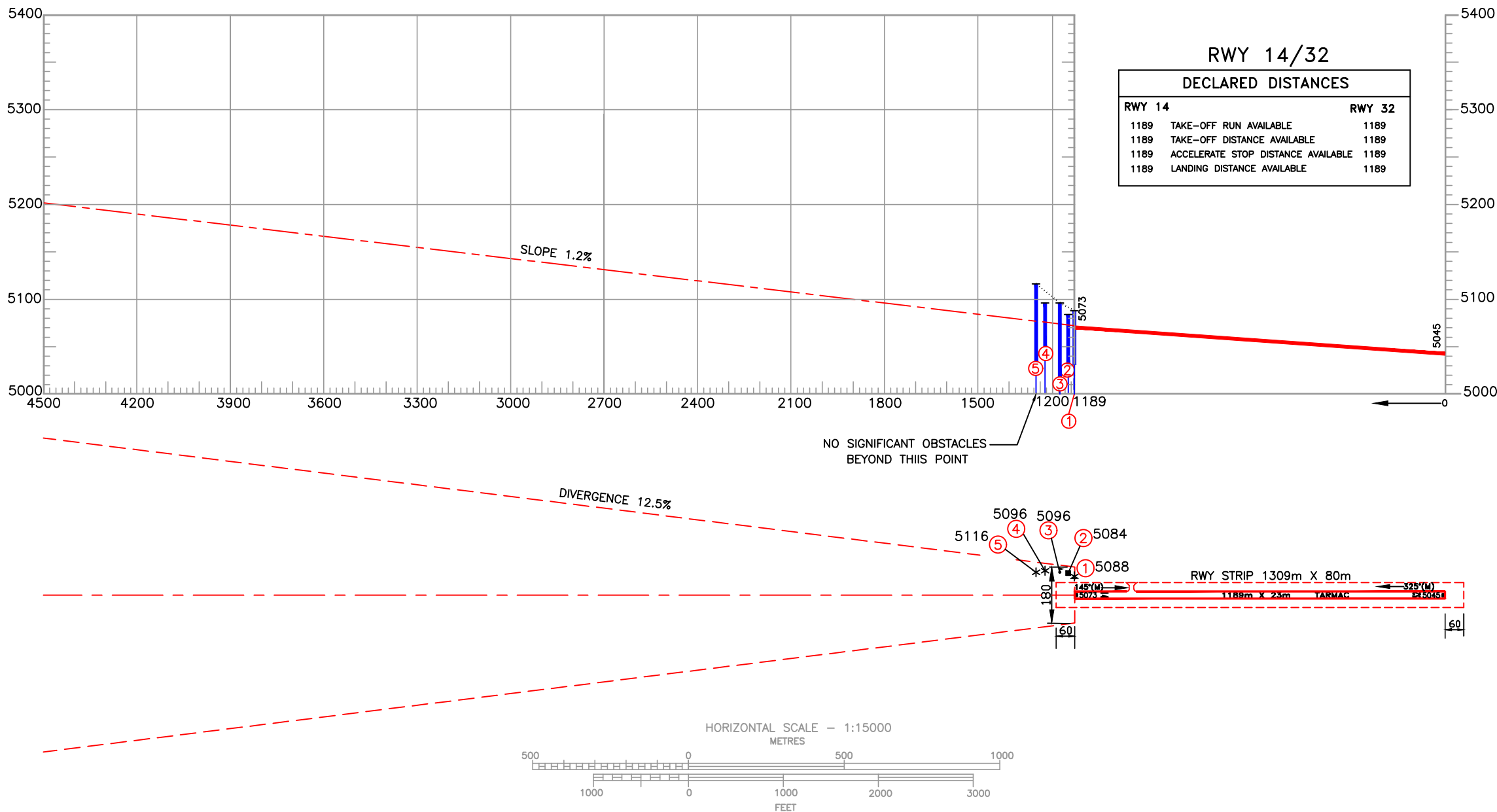
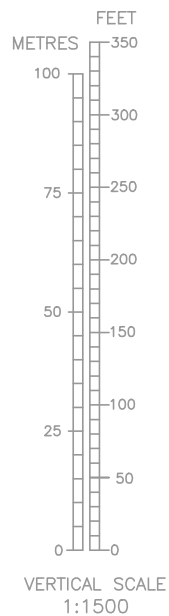
AERODROME OBSTACLE CHART

TYPE -A (OPERATING LIMITATIONS)

CONSULT NOTAM FOR LATEST INFORMATION

INDIA/SHIMLA
SHIMLA AIRPORT/RWY 32

MAGNETIC VARIATION 1° E, (2010)



LEGEND		
	PLAN	PROFILE
IDENTIFICATION NUMBER	①	①
POLE,TOWER,SPIRE,ANTENNA ETC.	⊙	
HUT	■	
WDI	⌢	
TREE	*	

ORDER OF ACCURACY	
HORIZONTAL	- 3.0m
VERTICAL	- 1ft.

OBSTACLE TABLE			
Sr. No.	UUID	OBJECT	ELEV. (FT)
1.	VISM 6063	TREE	5088
2.	VISM 5017	IOCL TANK	5084
3.	VISM 7037	WDI	5096
4.	VISM 6008	TREE	5096
5.	VISM 6007	TREE	5116

NOTES:-

- The objects that have been shielded due to presence of other higher objects have not been shown in this chart.
- Datum - All Elevations are in EGM-08.
- Periphery road without traffic is no obstacle.
- Consult Notam for latest information.
- Rwy directions rounded to nearest degree.(Magnetic)
(In degree minute : Rwy 14/32=144°46'/324°46')(2010)
(In degree minute : Rwy 14/32=144°30'/324°30')(2026)
- Magnetic variation rounded to nearest degree.1°15'E,
Annual rate of change 01'E (2010).
- All obstacles shown in this chart are based on aeronautical obstacle Survey MARCH 2026.
- Chart prepared based on DGCA CAR Section 9AS & ATM Series'G'Part-1.

AMENDMENT RECORD		
NO.	DATE	ENTERED BY

AERONAUTICAL INFORMATION UPTO - JUNE.2026

COMPILED BY- CARTOGRAPHY UNIT, AIRPORTS AUTHORITY OF INDIA

CHART No. AAI/30-OBS/CARTO/2026

DISTANCE IN METRE.
ELEVATION IN FEET(EGM-08).
GRID LINES AND CO-ORDINATES SHOWN ARE BASED ON WGS-84 DATUM.
UTM ZONE-43N

SHIMLA,INDIA
SHIMLA AIRPORT

