

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	195/2026
		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]

PAVEMENT CLASSIFICATION RATING **AGARTALA AIRPORT, AGARTALA (VEAT)**

- 1. INTRODUCTION:** The purpose of this AIP Supplement is to inform external and internal stakeholders (Airlines, ANSP, Regulators etc.) of Agartala Airport regarding the Aerodrome Pavement Strength Rating by ACR/PCR Method and other associated data.

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** VEAT AD 2.4 (HANDLING SERVICES AND FACILITIES) of eAIP India as shown below:

3	Fuelling facilities and capacity	IOCL: 3 Bowsers (11+11+10) KL underground tank capacity 280 KL (70 KL X 4 tank) 3 Bowsers (16KL each) Total Tankage – 480 KL BPCL: 3 Bowsers (15+15+27) KL 4 Bowsers (16+16+15+27) KL. Total Tankage – 90 KL (45 KL x 2)
5	Hangar space for visiting aircraft	i. Location: End of Taxiway C ii. Surface: Concrete iii. PCN: 43/R/A/W/T PCR: 560/R/C/W/T iv. Suitability: Up to A 321-200 type of aircraft.

3. **Amend** VEAT AD 2.8 (APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA) of eAIP India as shown below:

6	Remarks	1. ---- 2. ---- 3. ---- 4. Apron PCN: 65/R/D/X/T PCR: 781/R/C/W/T. 5. ---- 6. ---- 7. ---- 8. ---- 9. ---- 10. ---- 11. NEW APRON: i. ---- ii. ---- iii. Taxiway connected to RWY & New Apron – TWY 'F' & TWY 'G'. Surface and Strength: Concrete, 60/R/A/W/T 680/R/C/W/T
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4. **Amend** VEAT AD 2.12 (RUNWAY PHYSICAL CHARACTERISTICS (Col 1, 4, 10 & 14) of eAIP India as shown below:

Designations	Strength of pavement (PCN PCR) and associated data) and surface of runway and associated stopways	Dimensions of strips (M)	Remarks
1	4	10	14
18	64/F/D/W/T 594/F/B/W/T ASPHALT	2406 x 150 M 2406 x 280 M	All elevations in EGM 08 1. PCR RWY 05: 0 m to 1700m - 594/F/B/W/T 1700m to 2286m - 760/F/B/W/T 2. Gravity Model: EGM 08
36	64/F/D/W/T 594/F/B/W/T ASPHALT	2406 x 150 M 2406 x 280 M	All elevations in EGM 08 1. PCR RWY 23: 0 m to 586m - 760/F/B/W/T 586m to 2286m - 594/F/B/W/T 2. Gravity Model: EGM 08

5. **Delete** following in VEAT AD 2.23 (ADDITIONAL INFORMATION) of eAIP India:
- ~~vii. Exemption Granted by DGCA:~~
- ~~DGCA India has granted exemption vide letter dated 30.08.2022 for non-compliant width of runway strip against provisions in CAR Section 4 Series B Part 1 Para 3.4.3 for the period up to 31.12.2023.~~
6. **Replace** *Aerodrome Chart* in VEAT AD 2.24 of eAIP with the *Aerodrome Chart* of this AIP Supplement.
7. **Replace** *Aircraft Parking/Docking Chart* in VEAT AD 2.24 of eAIP with the *Aircraft Parking/Docking Chart* of this AIP Supplement.

AERODROME CHART

23°53'26.34"N
091°14'21.31"E

AD ELEV. 56 FT

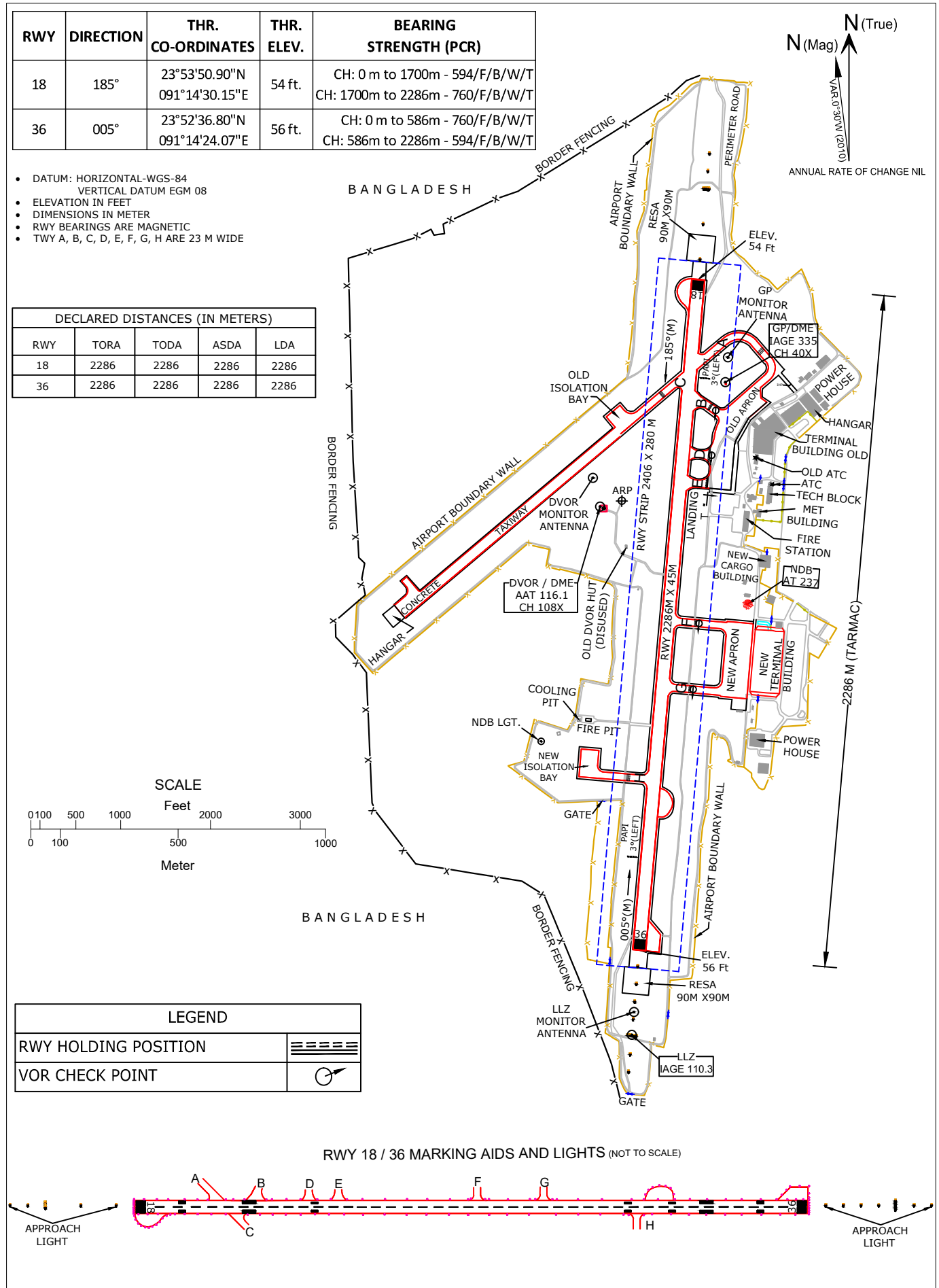
TWR.118.05

AGARTALA, INDIA
AGARTALA AIRPORT

RWY	DIRECTION	THR. CO-ORDINATES	THR. ELEV.	BEARING STRENGTH (PCR)
18	185°	23°53'50.90"N 091°14'30.15"E	54 ft.	CH: 0 m to 1700m - 594/F/B/W/T CH: 1700m to 2286m - 760/F/B/W/T
36	005°	23°52'36.80"N 091°14'24.07"E	56 ft.	CH: 0 m to 586m - 760/F/B/W/T CH: 586m to 2286m - 594/F/B/W/T

- DATUM: HORIZONTAL-WGS-84
VERTICAL DATUM EGM 08
- ELEVATION IN FEET
- DIMENSIONS IN METER
- RWY BEARINGS ARE MAGNETIC
- TWY A, B, C, D, E, F, G, H ARE 23 M WIDE

DECLARED DISTANCES (IN METERS)				
RWY	TORA	TODA	ASDA	LDA
18	2286	2286	2286	2286
36	2286	2286	2286	2286



DATE OF AERONAUTICAL INFORMATION FEB. 2026

(UPDATED ON:- 20-08-2026)

DRG NO. 47/ADM/CARTO/2023

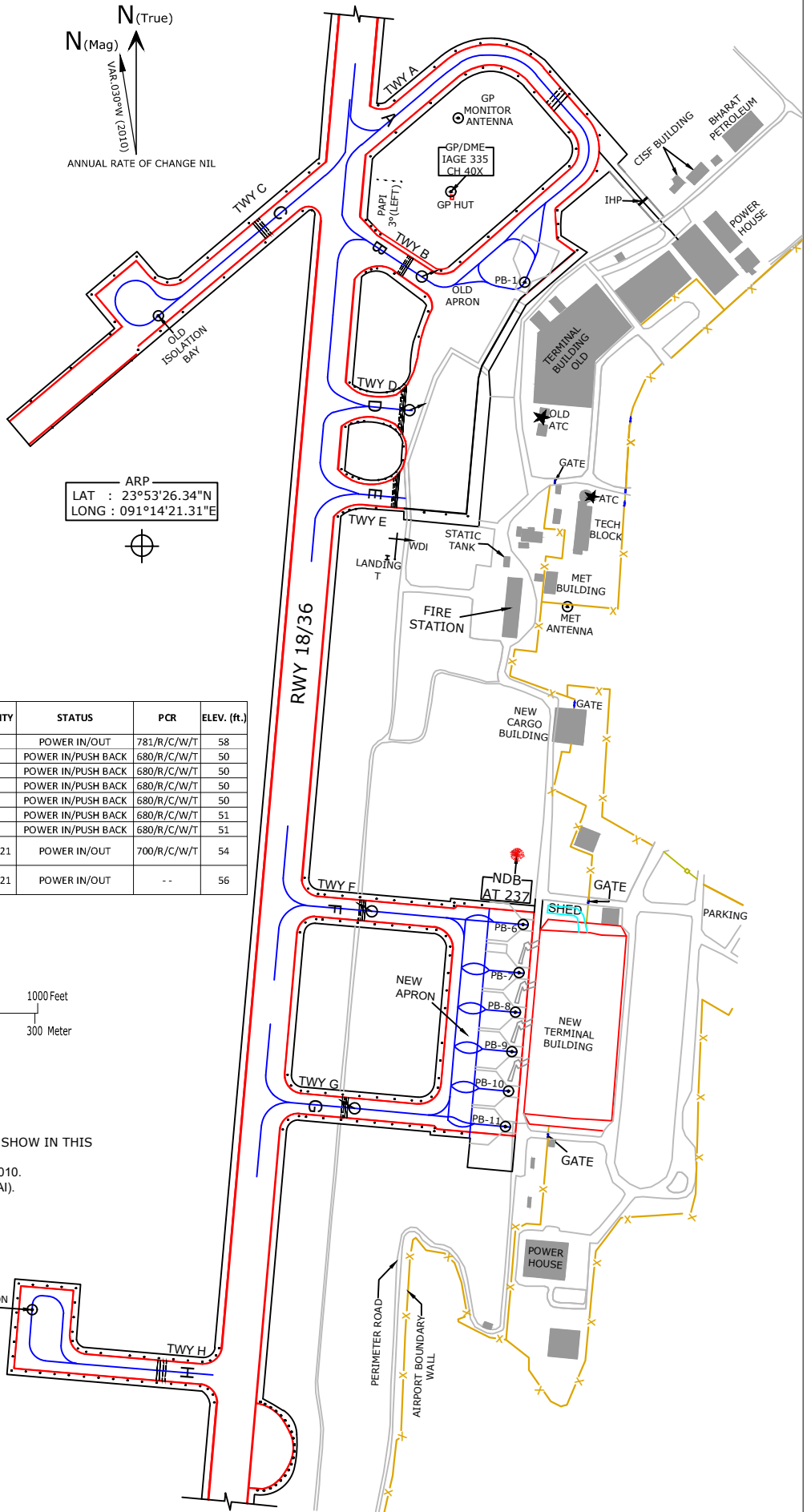
AIRCRAFT PARKING / DOCKING CHART

APRON ELEV 58 Ft.

TWR 118.05

AGARTALA, INDIA
AGARTALA AIRPORT

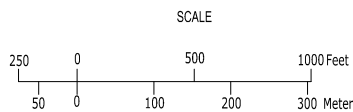
- DATUM : HORIZONTAL - WGS-84
VERTICAL DATUM-EGM 08
- DIMENSIONS IN METER
- ELEVATIONS IN FEET
- BEARINGS ARE MAGNETIC



LEGEND	
RWY-HOLDING POSITION	
AIRCRAFT STAND	
VOR CHECK POINT	

TAXIWAY	PCR	WIDTH
A	594/F/B/W/T	23M
B	594/F/B/W/T	23M
C	480/R/C/W/T (RIGID)	23M
	400/R/C/W/T (FLEXIBLE)	
D	594/F/B/W/T	23M
E	594/F/B/W/T	23M
F	680/R/C/W/T	23M
G	680/R/C/W/T	23M
H	700/R/C/W/T	23M

STAND No.	WGS CO-ORDINATES FOR AIRCRAFT STAND		SUITABILITY	STATUS	PCR	ELEV. (Ft.)
1	23°53'36.27614"N	091°14'36.57150"E	A321	POWER IN/OUT	781/R/C/W/T	58
6	23°53'12.52200"N	091°14'36.82400"E	A321	POWER IN/PUSH BACK	680/R/C/W/T	50
7	23°53'10.73800"N	091°14'36.68100"E	A321	POWER IN/PUSH BACK	680/R/C/W/T	50
8	23°53'09.27700"N	091°14'36.55800"E	A321	POWER IN/PUSH BACK	680/R/C/W/T	50
9	23°53'07.81800"N	091°14'36.43800"E	A321	POWER IN/PUSH BACK	680/R/C/W/T	50
10	23°53'06.35800"N	091°14'36.32100"E	A321	POWER IN/PUSH BACK	680/R/C/W/T	51
11	23°53'05.04500"N	091°14'36.21400"E	A321	POWER IN/PUSH BACK	680/R/C/W/T	51
New Isola. Bay	23°52'58.04800"N	091°14'17.27800"E	UPTO A321	POWER IN/OUT	700/R/C/W/T	54
Old Isola. Bay	23°53'34.86588"N	091°14'21.85713"E	UPTO A321	POWER IN/OUT	--	56



- NOTE:
- AERONAUTICAL GROUND LIGHTS ARE NOT SHOW IN THIS CHART.
 - MAG. DECLINATION AS PER EPOCH CHART 2010.
 - SURVEYED BY: RAJ TECHNOLOGIES (FOR AAI).

DATE OF AERONAUTICAL INFORMATION FEB. 2026.

(UPDATED ON : 20-08-2026)

DRG.NO. 48/PDC/CARTO/2023