

TEL: 91-44-22567040 FAX: 91-44-22561588 AFS: VOMMYNYX E-mail: nofvomm@aai.aero	 AIRPORTS AUTHORITY OF INDIA INTERNATIONAL NOTAM OFFICE CHENNAI AIRPORT CHENNAI-600027	NOTAM Series A <u>01 SEP 2026</u>
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The following **A SERIES NOTAM** are valid as on **1st SEP 2026**. NOTAM not included in the list have been cancelled, time expired, superseded by AIP Supplement or incorporated in the AIP.

NOTE: SUMMARY OF JAN 2026 SHOULD BE PRESERVED TILL NEXT JANUARY.

CHECKLIST	
YEAR=2018 1650 1651 1652 YEAR=2024 1555 1993 YEAR=2026 0935 1577 1618 1781 1782 1802 1803 1804 1805 1808 1821 1829 1830 1851 1860 1862 1902 1903 1904 1947 1965 1982 2005 2007 2008 2011 2016 2023 2024 2026 2030 2041 2043 2044 2045 2051 2053 2067 2071 2077 2080 2087 2100 2101 2102 2103 2107 2110 2119 2130 2132 2170 2188 2195 2196 2201 2202 2218 2235 2277 2278 2281 2285 2294 2325 2331 2341 2342 2343 2344 2345 2346 2355 2356 2357 2371 2379 2385 2386 2387 2388 2404 2408 2409 2410 2414 2415 2416 2422 2426 2427 2439 2447 2451 2456 2472 2473 2474 2493 2497 2498 2500 2501 2502 2505 2506 2507 2508 2511 2512 2521 2522 2523 2530 2532 2535 2536 2537 2538 2549 2551 2554 2555 2560 2563 2565 2566 2567 2568 2572 2586 2587 2593 2597 2598 2599 2600 2601 2602 2605 2607 2608 2609 2610 2614 2615 2617 2618 2619 2627 2632 2635 2637 2638 2639 2643 2644 2646 2660 2661 2662 2663 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2683 2684 2685 2686 2687 2688	
HAL AIRPORT	VOBG
BENGALURU	
A1781/26	2606010454 / 2609020930
	ALL OPERATORS SHALL OBTAIN POSITIVE CLR FM HAL ATC ATLEAST 24 HR IN ADVANCE DUE SHORTAGE OF PRKG SPACE
A1782/26	2606010502 / 2609020930
	WIDENING WORK OF SERVICE ROAD INPR ALONG RWY09/27 STRIP BEYOND THE GRADED PORTION S OF RWY.PILOT TO EXER CTN FOR MEN AND MATERIAL

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

A1982/26	2606270130 / 2609260630
	SAT 0130-0630 RWY 09/27 NOT AVBL DUE MAINT
A2087/26	2607031250 / 2610021324
	SS MINUS30-SS PLUS45 EXTENSIVE BAT ACT OVER AD. EXP DLA. AVOID ARR/DEP DRG THIS PERIOD
KEMPEGOWDA INTERNATIONAL AIRPORT VOBL	
BENGALURU	
A1802/26	2606030330 / 2609031230
	0330-1230 HORTICULTURE WIP ON BOTH SIDES OF RWY09R/27L AND RWY09L/27R SHOULDERS AT A DIST OF 80M RCL. MEN AND MATERIALS UPTO A HGT OF 4M WILL BE AVBL
A1803/26	2606030330 / 2609031230
	0330-1230 HORTICULTURE WIP ON SHOULDERS OF TWY A B G H P AND Q. EXER CTN
A1804/26	2606030330 / 2609031230
	0330-1230 PREVENTIVE MAINT OF TWY EDGE LGT ON SHOULDER INPR ALONG TWY A A1 A2 A4 A5 A6 A7 A8 A9 A10 A11 B4 B6 K B B1 B2 B3 D R S M N P P1 Q G G1 H H1 H2 H3 H4 H5 H6 H7 H8 H9 H10
A1805/26	2606030330 / 2609031230
	0330-1230 PREVENTIVE MAINT OF AERONAUTICAL GND LGT WIP ON BOTH SIDES OF RWY09R/27L AND RWY09L/27R SHOULDERS AT A DIST OF 80M RCL. MEN AND MATERIALS UPTO HGT OF 4M WILL BE AVBL
A1808/26	2606040330 / PERM
	REFER EAIP AD 2 VOBL. AMEND AND REPLACE SUB PARA 3 ADVANCE VISUAL DCKG GUIDANCE SYSTEM ON STANDS OF AD 2.9(1) SFC MOV GUIDANCE AND CTL SYSTEM AND MARKINGS MENTIONED BLW. ADVANCED VISUAL DCKG GUIDANCE SYSTEM INSTL ON STANDS V36,V37,V38,V39,V40,V41,V42,V43,V44,V45,V46,V47,V48,V49,V50, V51,V52,V53,V54,V55,V56,V57,V58,V59,V60,V61,V62,V63,V68,V69, V70,02,03,05,06,08,09,11,12,13,14,15,16,17,18,19,20,22,23, 25,26,28,29,31,32,87,89,91,93,95,97,99,101,103,105,106,107, 108,111,112,113,115,116,117,118,120,121 AND 123. ACFT TO FLW ADVANCED VISUAL DCKG GUIDANCE SYSTEM FOR PRKG.
A2023/26	2606272359 / 2609262359
	TWY CL LGT ON TWY P BTN TWY G AND TWY H SWITCHED OFF TO AVOID INADVERTENT TURN. EXER CTN
A2024/26	2606300000 / 2609282359
	0000-0030 1630-2359 ADDN PRKG STANDS 33A AVBL FOR CODE C AND SMALLER ACFT. STAND COORD 131206.07N 0774212.61E, ELEV 901.6M, PCN 1143/R/B/W/T
A2071/26	2607100730 / 2610020830
	FRI 0730-0830 TWY B2 AND PORTION OF TWY B BTN TWY B1 AND TWY B2 NOT AVBL

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

A2196/26	2607161200 / PERM
	REFER EAIP AD 2 VOBL.AMEND AND REPLACE PARA 4 GROUND HANDLING ARRANGEMENTS INFORMATION MENTIONED BLW. GROUND HANDLING ARRANGEMENTS: ALL OPERATORS, OPERATING TO/FROM KEMPEGOWDA INTERNATIONAL AIRPORT, BENGALURU SHALL EMPLOY THE SERVICES OF GROUND HANDLING AGENT AUTHORIZED BY BIAL OPERATORS SHOULD CONTACT THE KEMPEGOWDA INTERNATIONAL AIRPORT, BENGALURU FOR FURTHER INFORMATION ON GROUND HANDLING ARRANGEMENTS. ALL NON-SCHEDULED OPERATORS OPERATING TO/FROM KIAB TO MAKE NECESSARY GROUND HANDLING ARRANGEMENTS WITH GHAS IN ADVANCE. THE THREE GROUND HANDLING AGENTS ARE INDIA-SATS, GLOBE GROUND INDIA AND MENZIES AVIATION. THE CONTACT DETAILS ARE AS FLW: AIR INDIA SATS: 91-9538925272/91-9538086027 GLOBE GROUND INDIA:91-9741393114/91-9740433990 MENZIES AVIATION:91-9900543254/91-9187227652
A2202/26	2607170330 / 2610141230
	REFER AIP SUP 116/2026 IN PHASE 2E, PARA B POINT V AND VI TO BE REPLACED WITH BLW MENTIONED TEXT. WHEN RWY 27L IN USE, ACFT CROSSING TWY H8 SHALL VACATE RWY VIA TWY H9 OR TWY H10.AFTER OBTAINING ATC CLEARANCE THE ACFT WILL ENTER RWY VIA TWY H9 OR TWY H10 AND WILL VACATE VIA TWY H8
A2235/26	2607200611 / 2610202359
	ACFT STAND MANOEUVRING GUIDANCE LIGHTS ON STAND 87,89,91,93,95,97,99,101,103 AND 105 NOT AVBL.
A2325/26	2607270130 / 2610282330
	0130-2330 MIGRATORY BIRD ACT ON NORTH RWY 09L/27R AND SOUTH RWY 09R/27L BTN 10FT TO 500FT AGL. PILOTS TO EXER CTN
A2447/26	2608061240 / 2611101230
	CONST WIP SOUTH OF TWY A BTN TWY B6-K AND TWY K-B4. FOR CODE F ACFT OPS REQUIRED ADDN AREA WILL BE CLEARED WITH 30 MIN PRIOR NOTICE. PILOTS EXER CTN
A2500/26	2608121240 / 2611122359EST
	BENGALURU ARR SECT OPR ON FREQ 121.250MHZ.SECT MAY BE COMBINED WITH DEP SECT ON FREQ 127.750MHZ DRG LEAN TFC
A2506/26	2608240530 / 2611240730
	MON 0530-0730 1930-2130, TUE 0530-0730 NORTH RWY 09L/27R NOT AVBL DUE MAINT
A2507/26	2608240530 / 2611230730

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	MON 0530-0730 TWY A AND PORTION OF TWY Q BTN TWY A1 AND TWY P1 NOT AVBL
A2508/26	2608250530 / 2611240730
	TUE 0530-0730 PORTION OF TWY B BTN TWY B2 AND TWY A1 AND PORTION OF TWY P BTN TWY A1 AND TWY P1 NOT AVBL
A2511/26	2608270530 / 2611260830
	THU 0530-0830 TWY G, TWY H AND PORTION OF TWY P AND TWY Q BTN TWY N2 AND TWY H NOT AVBL DUE MAINT
A2512/26	2608280530 / 2610300730
	FRI 0530-0730 PORTION OF TXL L1 AND L2 BTN STANDS 59 TO 64 NOT AVBL DUE SFC RECTIFICATION WORK
A2560/26	2608230230 / 2609061630
	TXL CL LGT ON TXL L1, L2 AND L3 BTN STANDS 47 TO 55 NOT AVBL DUE WIP
A2563/26	2608270000 / 2611252359
	INTERMEDIATE HLDG PSN LIGHTS ON TWY B1, TWY M, TWY N SHORT OF TXL C AND ON TWY N1 SHORT OF TXL N WILL BE SWITCHED ON FOR TESTING.PILOTS TO EXER CTN
A2587/26	2608211230 / 2610041230
	TWY B6 NOT AVBL FOR CODE D AND ABV TYP
A2643/26	2609020530 / 2610220830
	WED 0530-0830 1930-2130, THU 0530-0830 SOUTH RWY 09R/27L NOT AVBL DUE MAINT
A2644/26	2609020530 / 2610212130
	WED 0530-0830 1930-2130 TWY P, TWY Q, TWY G AND TWY H NOT AVBL
A2671/26	2609040330 / 2612021230
	0330-1230 HORTICULTURE WIP ON BOTH SIDES OF RWY09R/27L AND RWY09L/27R SHOULDERS AT A DIST OF 80M RCL. MEN AND MATERIAL UPTO A HGT OF 4M WILL BE AVBL
A2676/26	2609040330 / 2612021230
	0330-1230 HORTICULTURE WIP ON SHOULDERS OF TWY A,B,G,H,P AND Q.EXER CTN
A2677/26	2609040330 / 2612021230
	0330-1230 PREVENTIVE MAINT OF TWY EDGE LGT ON SHOULDER INPR ALONG TWY A A1 A2 A4 A5 A6 A7 A8 A9 A10 A11 B4 B6 K B B1 B2 B3 D R S M N P P1 Q G G1 H H1 H2 H3 H4 H5 H6 H7 H8 H9 H10
A2679/26	2609040330 / 2612021230
	0330-1230 PREVENTIVE MAINT OF AERONAUTICAL GND LGT WIP ON BOTH SIDES OF RWY09R/27L AND RWY09L/27R SHOULDERS AT A DIST OF 80M RCL. MEN AND MATERIALS UPTO HGT OF 4M WILL BE AVBL
VIJAYAWADA VOBZ	

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

A2016/26	2606290100 / 2609281620EST
	0100-1620 HR OF SER: TWR/APP/ILS/DVOR/DME/ATIS/RFFS CAT-7
A2100/26	2607041533 / 2610031620EST
	GRASS CUTTING WIP ON EITHER SIDE OF RWY 08/26 IN BASIC STRIP.EXER CTN WHILE LDG/TKOF
A2101/26	2607041535 / 2610031620EST
	PAX BOARDING BRIDGE WORK, NOSE WHEEL MARKING OF STANDS 19,20,21,22,23 AND 24 SHIFTED TOWARDS NORTH TEMPORARILY BY 13M. PILOTS TO EXER CTN AND FLW MARSHALLER
A2102/26	2607041540 / 2610031620EST
	TWY A NOT AVBL DUE WIP
A2103/26	2607041544 / 2610031620EST
	STAND NR 14 NOT AVBL DUE WIP.PILOTS TO EXER CTN FOR MEN AND MACHINERY ON THE EASTERN SIDE OF APN
A2681/26	2608311340 / 2609041700EST
	WIP IN BASIC STRIP OF RWY26 ON WATCH AND WARD BASIS DUE ILS REPLACEMENT.PILOTS TO EXER CTN
COIMBATORE VOCB	
A1577/26	2611020630 / 2702010930EST
	MON WED 0630-0930 RWY 05/23 NOT AVBL
A2030/26	2606260430 / 2609250730EST
	MON-FRI 0430-0730 ADS-B BASED ATS SURVEILLANCE SERVICES ARE PROVIDED TO SUITABLY EQUIPPED ACFT WI THE COVERAGE OF ADS-B SENSORS ON VHF 120.050MHZ WI COIMBATORE CTR/CTA BTN 0430 AND 0730 UTC AND BEYOND THIS TIME ADS-B BASED ATS SURVEILLANCE SERVICES ARE PROVIDED ON OPPORTUNITY BASIS
COCHIN INTERNATIONAL VOCI	
A1851/26	2606071426 / 2609071400
	PORTION OF TWY H FM INT OF TWY H1 TO HANGAR APN NOT AVBL.THIS PORTION WILL BE MADE AVBL ON RQMNTS BASIS
A2026/26	2606251230 / 2609251230
	MEN AND MATERIAL FM 75M TO 105M FM RCL SOUTHSIDE OF RWY27 DUE ILS GP RWY27 CIVIL WIP ON WATCH AND WARD BASIS. PILOTS TO EXER CTN
A2077/26	2607011200 / 2609301200
	TRANSMISSOMETER RWY 27 U/S. AUTOMATED RVR FOR RWY 27 AND RWY 09 IS PROVIDED USING FORWARD SCATTER METER
A2281/26	2607221052 / 2609251230
	MEN AND MATERIAL BEYOND 105M FM RCL SOUTHSIDE AND 400M FM RWY27 THR DUE ILS GP RWY 27 CIVIL WIP PILOT TO EXER CTN
A2285/26	2607280830 / 2610201200EST
	TUE 0830-1200 RWY 09/27 CLSD DUE MAINT
A2456/26	2608080000 / 2611052359EST

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	0000-0230 0430-2359 REF AIP VOCL AD 2.18. TWR AND SMC UNITS ARE COMBIMNED AND OPR ON FREQ 118.800MHZ
A2632/26	2608261700 / 2611221230
	ALL NON-SKED OPR TO OBTAIN PRIOR PERMISSION FM COCHIN INTL FOR PRKG BAYS
A2683/26	2608311400 / 2609010200EST
	ACFT STANDS 35 AND 36 NOT AVBL
A2684/26	2608311400 / 2609010200EST
	TAXILANES N AND N1 NOT AVBL
A2685/26	2608311230 / 2609301230
	CTN DUE GRADING WIP AT RWY 09 APCH ZONE BEYOND 210M FM THR AND OUTSIDE RESA. MACHINERY MAX HGT 3M AGL
CALICUT VOCL	
A2053/26	2606300130 / 2609301630EST
	0130-0430 1130-1630 ADS B BASED SURVEILLANCE SER PROVIDED TO SUITABLY EQUIPPED ACFT FLYING WI THE JURISDICTION OF CALICUT AIRSPACE ON FREQ 122.950MHZ.BEYOND THIS PERIOD SURVEILLANCE SER WILL BE PROVIDED TO ADS B EQUIPPED ACFT ON REQUEST BASIS SUBJECT TO AVBL OF SUITABLY RATED CONTROLLERS.SURVEILLANCE SER WILL NOT BE AVBLDRG PROCEDURAL TRG AND PROFICIENCY CHECK OF ATCOS. REF E AIP INDIA VOCL AD 2.22
A2130/26	2607090900 / 2609291200EST
	TUE THU 0900-1200 RWY 10/28 NOT AVBL
A2371/26	2607300654 / 2610311230EST
	KERF CUTTING WIP ON THE TURN PAD AT BEGINNING OF RWY10 AND RWY28 FOR THE INSTL OF TURN PAD LGT.PILOTS TO EXER CTN
A2451/26	2608070130 / 2611041630EST
	0130-0430 1130-1630 TWR SMC COMBINED FREQ 123.350MHZ(MAIN), 119.150MHZ(SDBY) AND APP FREQ 122.950MHZ(MAIN), 119.150MHZ(SDBY). BEYOND THIS PERIOD, TWR/SMC AND APP AVBL ON 123.350MHZ(MAIN), 119.150MHZ(SDBY). REF EAIP INDIA VOCL AD 2.18
MOPA VOGA	
A2565/26	2608191215 / 2611181415
	WED 1215-1415 RWY 10/28 NOT AVBL DUE MAINT
GOA VOGO	
A2388/26	2607310840 / 2610311829
	BAY NR 09 AVBL FOR ACCOMODATING MAX ATR72-600 TYPE ACFT
A2408/26	2608030610 / 2611041630
	A NEW HLDG PSN P1 INSTL APRX 290M AHEAD OF THE EXISTING P1 HLDG PSN. THE EXISTING HLDG POSITIONS SHALL BE RE-DESIGNATED

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	AS FLW: EXISTING P1 AS P2 EXISTING P2 AS P3 EXISTING P3 AS P4
A2409/26	2608041830 / 2611041829
	PERM OBSTRUCTIONS WI FLT STRIP DUE REAR HOOK ACFT ARRESTING GEAR INSTALLED ON SHOULDERS OF RWY 08/26, INCLUDING EQPT AND CONC PLINTH. DETAILS OF OBSTACLES ARE AS FLW: 1) RWY 26 SIDE: DIST FM RWY 26 THR 380M, DIST FM RWY EDGE 37M (EQPT HGT OF 2M) DIST OF PLINTH FM RWY EDGE 10M HGT 0.4M 2) RWY 08 SIDE: DIST FM RWY 08 THR 450M, DIST FM RWY EDGE 37M (EQPT HGT OF 2M) DIST OF PLINTH FM RWY EDGE 10M HGT 0.4M 3) OBST MARKING AVBL.
A2410/26	2608041830 / 2611041829
	REAR HOOK ARRESTER GEAR INSTALLED AT 380M AND 450M SHORT OF STOP END OF RWY 26 AND RWY 08 RESPECTIVELY. RMK: 1)ARRESTING CABLE LAID OUT ACROSS FULL WIDTH OF RWY IN USE AT ABOVE STATED DISTANCES. 2)ARRESTING CABLE DOES NOT CONSTITUTE A HAZARD TO ACFT USING RWY.CABLE MAY BE TRAMPLED OR TREAD UPON BY ALL TYPES OF ACFT WHILE TAXING.
A2593/26	2608260300 / 2611261100
	0300-0700 1000-1100 1.REAR HOOK ARRESTER GEAR (BAK-12) INSTL AT BOTH ENDS OF RWY WITH ARRESTING CABLE LAID ACROSS THE FULL WIDTH OF THE RWY AT 446M AND 379M FM THR OF RWY 08 AND RWY 26 RESPECTIVELY. 2.ARRESTING CABLE DOES NOT CONSTITUTE A HAZARD TO ACFT USING RWY.CABLE MAY BE TRAMPLED OR TREAD UPON
A2686/26	2609010130 / 2609301215
	0130-0300 1145-1215 EXCESSIVE BIRD ACT OBS AROUND THE AIRFIELD. PILOTS TO EXER CTN WHILE TKOF/LDG
RAJIV GANDHI INTERNATIONAL AIRPORT, SHAMSHABAD VOHS	
A0935/26	2603160730 / PERM
	REF EAIP INDIA VOHS AD 2.1 SUB PARA 2.24 CHARTS RELATED TO AN AERODROME SNO.23 FOR RWY 27R READ TORA FOR TWY B2 INTERSECTION AS 3030M RWY09L IS NON PRECISION DUE WIP ALONG THE DRAIN IN BASIC STRIP
A1821/26	2606060200 / 2609051830
	0200-0530 0730-0830 1230-1530 1630-1830 ARR ACFT TO EXP HLDG OR DLA DUE CONGESTION
A1829/26	2606060000 / 2609051830

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	0000-1830 CLR DELIVERY WITH CS SHAMSHABAD AVBL ON FREQ 121.625MHZ. REMAINING TIME CTC SMC ON 121.850MHZ FOR CLR DELIVERY.
A1830/26	2606060300 / 2609051830
	0300-0500 0730-0830 1030-1230 1330-1830 BIFURCATION OF APP INTO APP DEP APP ARR SECT. RTF CS FREQ HYDERABAD ARR 125.550MHZ HYDERABAD DEP 120.250MHZ
A2045/26	2606291200 / 2609301230
	RWY09L IS NON PRECISION DUE WIP ALONG THE DRAIN IN BASIC STRIP
A2572/26	2608190930 / 2611191230
	GRASS CUTTING AND PESTICIDE SPRAYING WIP ON BOTH SIDES OF RWY 09R/27L SHOULDERS AT A DIST OF 107M FM RWY CL. PILOTS TO EXER CTN
A2618/26	2608260430 / 2609041230
	DLY 0430-1230 EXC TUE WIP IN BASIC STRIP AREA AT A DISTANCE OF 120M NORTH OF RWY 09R/27L BTN TWY A8 AND TWY A9, TWY A2 AND TWY A1. MAX EQPT HGT WILL BE 2.5M.MEN AND MATERIAL DEPLOYED. PILOT TO EXER CTN
A2660/26	2608290000 / 2611282359
	0000-1730 2330-2359 REF EAIP INDIA VOHS AD 2.20 LOCAL AD REGULATIONS PARA 5. AP COLLABORATIVE DECISION MAKING(ACDM) WILL BE IN PLACE. ACFT OPR TO UPDATE TARGET OFF BLOCK TIME(TOBT) AND ADHERE TO TARGET START UP APPROVAL TIME(TSAT)
A2661/26	2608281230 / 2610311230
	TWY B1 AVBL UPTO CODE C OPS UNDER TOWING AND FLW ME GUIDANCE WITH ONE HOUR MNM PRIOR NOTICE
A2662/26	2608281230 / 2610311230
	REF E-AIP INDIA VOHS AD 2.20 LOCAL AD REGULATIONS PARA 4 SUB PARA 4.2. TWY B1 NOT AVBL AS AN ALTN ISOLATION PRKG PSN DUE WIP
A2663/26	2608281235 / 2609301230
	VISUAL DCKG GUIDANCE SYSTEM FOR STANDS 44,45,46,47,48 NOT AVBL FOR OPS.PILOTS TO FLW MARSHALLER FOR PRKG GUIDANCE
A2673/26	2608310900 / 2610311230
	WIP AT DIST OF 110M NORTH OF RWY 09L/27R CL BTN TWY B1 AND TWY B2. MAX EQPT HGT WILL BE 2.5M. PILOTS TO EXER CTN
KANNUR VOKN	
A2107/26	2607070320 / 2610072359
	GRASS CUTTING WIP BEYOND 75M FM RWY CL ON EITHER SIDES OF RWY STRIP.EXER CTN FOR PRESENCE OF MEN AND EQPT
A2627/26	2609020600 / 2611250700
	WED 0600-0700 RWY 07/25 CLSD DUE MAINT
MADURAI VOMD	
A2646/26	2608271220 / 2609051500EST
	ADVANCE VISUAL DCKG GUIDANCE SYSTEM AT ACFT STAND NR 3 U/S.

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	ACFT DCKG BY MARSHALLER
CHENNAI FIR	VOMF
A1860/26	2606081100 / 2609081300
	2300-0100 1100-1300 RDO SONDE MET UNMANNED FREE HYDROGEN BALLOON WILL BE RELEASED FM INDIAN NAVAL SHIP PARUNDU NAVAL AIR STN (ARP COORD: 091921.328N 0785819.487E) FOR MET OBS AS PER FLW DETAILS: LAUNCH SITE:0919N07858E BALLOON FLT ID/NDB:400MHZ-406MHZ CLASSIFICATION AND DESCRIPTION:LIGHT WT CAT,WT 350GRAMS COLOUR: WHITE DIAMETER:1.5M HYDROGEN FILLED RATE OF ASCENT:300M/MIN MAX VERTICAL EXTENSION:UPTO 40KM EET TO PASS 18KM: 01HR MAX LIFE SPAN OF BALLOON: 03HR FROM : GND TO : UNL
A1965/26	2607030900 / 2609281200
	MON 0900-1200 FRI 0900-1200 1230-1430 ANTI-ACFT FRNG RANGE VOD172 (COCHIN) ACT FROM : SFC TO : 33000FT AMSL
A2005/26	2609010030 / 2611301330
	0030-1330 PARAGLIDING ACT WI THE RADIUS OF 1 NM FROM COORD: 152930N 0734600E FROM : SFC TO : 700FT AMSL
A2011/26	2606260030 / 2609251230
	0030-1230 PARAMOTORING ACT ALONG LINE JOINING THE COORD 115506N 0794937E TO 115210N 0794910E FROM : GND TO : 500FT AGL
A2067/26	2607060830 / 2609161200
	JUL 06 20 AUG 03 17 SEP 01 16 0830-1200 GPS SONDE BALLOON LAUNCH WILL TAKE PLACE AS PER THE FLW DETAILS: LAUNCH SITE: PACHAL, NAMAKKAL LAUNCH COORD : 112440N 0780939E BALLOON COLOUR:WHITE MAXIMUM MASS OF BALLOON WITH PAYLOAD:1200 GRAMS BALLOON CLASSIFICATION: LIGHT BALLOON DIAMETER:3M TYPE OF GAS TO BE FILLED: HELIUM SIZE OF SONDE: 15 X 45 CM MAXIMUM HEIGHT:40 KM FLOATING AREA: 100 KM FLOATING TIME: 1 HR 30 MN

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	ASCENT RATE: 3-5 M/SEC IN FIRST 10 KM ALTITUDE REGION TOTAL DURATION OF FLIGHT : 03 HR 30MN FREQ OF OPERATION : 400 MHZ TO 406 MHZ FROM : GND TO : UNL
A2080/26	2607030000 / 2609301300
	0000-0200 1100-1300 HYDROGEN BALLOON LAUNCH WILL TAKE PLACE AS PER THE FLW DETAILS : LAUNCH COORD : 1043N07906E TYPE OF BALLOON : JR-27 BALLOON COLOR: PINK BALLOON DIAMETER : 1M TYPE OF GAS TO BE FILLED : HYDROGEN FLOATING AREA : 30KM ASCENT RATE : 10.5KMPH MAX HEIGHT : 12KM FROM : SFC TO : 40000FT AMSL
A2119/26	2607100001 / 2610081200
	0001-1200 MET AIR BALLOON WILL BE LAUNCHED FM INDIAN NAVAL SHIP FM COORD MENTIONED BLW: 152231N0734947E TYPE OF BALLOON: HYDROGEN FILLED BALLOON RADIAL AREA: 50NM WT OF UNFILLED BALLOON AND RADIOSONDE: 350 GRAMS RATE OF ASCENT: 300 M PER MIN DIAMETER OF FILLED BALLOON: 1.41M BURSTING ALT: APRX 30KM AND ABV FROM : SFC TO : UNL
A2277/26	2607220100 / 2610221230
	0100-1230 MULTI SENSOR AIRBORNE GEOPHYSICAL SURVEY WILL BE CARRIED OUT WI THE AREA BOUNDED BY THE FLW COORD: 140630N0740520E- 153815N0732123E- 153828N0741155E- 151147N0742411E- 150748N0743111E- 142248N0743641E- 140630N0740520E FROM : SFC TO : 265FT AGL
A2278/26	2608060100 / 2611061230
	0100-1230 MULTI-SENSOR AIRBORNE GEOPHYSICAL SURVEY WILL BE CARRIED OUT WI THE AREA BOUNDED BY THE FLW COORD: 140622N 0742838E-150016N 0753243E- 160004N 0753231E-160042N 0740037E- 161758N 0740053E-161641N 0732911E- 160618N 0733053E-152118N 0743308E-

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	141933N 0743845E-141021N 0742732E- 140622N 0742838E FROM : SFC TO : 7000FT AMSL
A2294/26	2608012300 / 2610301300
	2300-0100 1100-1300 RDO SONDE HYDROGEN BALLOON WILL BE LAUNCHED FM GARUDA NAVAL AIR STN FOR MET OBS. DETAILS ARE AS FLW: LAUNCH SITE COORD:095653.66N 0761626.47E WT:300GRAMS COLOUR:CREAMY WHITE RATE OF ASCENT:300M PER MIN MAX VER LIMIT:60000-80000FT DIAMETER:APRX 01M FROM : GND TO : UNL
A2344/26	2607290030 / 2610281230
	0030-1230 PARAMOTORING ACT ALONG LINE JOINING THE COORD 115210.26N0794909.60E 115415.11N0794948.76E FROM : GND TO : 300FT AGL
A2345/26	2609010100 / 2612011400
	0100-1400 PARAGLIDING ACT WILL TAKE PLACE WI THE RADIUS OF 4.3NM FM COORD: 151026.5N 0735922.6E FROM : SFC TO : 500FT AMSL
A2346/26	2609040100 / 2612041400
	0100-1400 POWERED PARAGLIDING AND WINCH PARAGLIDING ACT WI RADIUS OF 1.6NM FM FLW COORD: 1) 151919N 0735352E 2) 151716N 0735435E 3) 151705N 0735439E 4) 151451N 0735518E 5) 145927N 0740212E FROM : SFC TO : 500FT AMSL
A2356/26	2607291200 / 2610250300
	1200-2359 0000-0300 CHENNAI CTL AREA-SECTOR UPPER THIRUVANANTHAPURAM(UTV) CONSOLIDATED WITH THIRUVANANTHAPURAM CTL AREA. OPR FREQ 125.95MHZ(MAIN),132.25MHZ(SDBY). UNIT PROVIDING SER:THIRUVANANTHAPURAM ACC. FOR FLIGHTS TRANSITING THRU UPPER THIRUVANANTHAPURAM(UTV) SECT ON ATS ROUTES P570,P895,M641, M300,UL425,L899,R457,R461,N640,G325 FPL TO BE ADDRESSED TO VOMLZRZX VOTVZRZX. BEYOND THE NOTIFIED PERIOD, IN CASE OF ANY CONTINGENCY CHENNAI CTL AREA-SECTOR UPPER THIRUVANANTHAPURAM(UTV) CONSOLIDATED WITH THIRUVANANTHAPURAM CTL AREA. REF E-AIP INDIA ENR 2.1.2 CHENNAI CTL AREA-SECTOR

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	UPPER THIRUVANANTHAPURAM(UTV)
A2422/26	2608110030 / 2611061730
	TUE THU SAT 0030-0430 1130-1730 MON WED FRI 0030-0930 1230-1730, DRONE OPS NEAR KURNOOL,ANDHRA PRADESH. 1.LCA COORD : 154241.50N 0780939.40E 2.RADIUS OF FLY CIRCLE : 3NM AROUND 154241.50N0780939.40E 3.DRONE WT : 75KG 4.DRONE SPEED : CRUISE SPEED: 55NM(99KMH) RATE OF CLIMB: UPTO 1000FPM RATE OF DESCEND: 600FPM PILOTS TO EXER CTN FROM : GND TO : 4000FT AGL
A2427/26	2608050830 / 2611011000
	0830-1000 GRAW RADIOSONDE LAUNCH FROM COCHIN UNIVERSITY FOR GETTING UPPER WEATHER DATA. DETAILS ARE AS FLW: LAUNCH SITE COORD: 100241N 0761934E WT OF SONDE :90GRAMS COLOUR:OFF WHITE DIAMETER:1.2 M LENGTH OF CODE:20M RATE OF ASCENT:250-300 M/MIN FLOATING TIME: 1.0- 1.5 HR MAXIMUM VER LIMIT: APRX 25KM FLOATING AREA: 20NM FROM : GND TO : UNL
A2493/26	2608120500 / 2611101030EST
	REF E-AIP INDIA, ENR-2 AIR TFC SERVICES AIRSPACE ENR 2.1 FLT INFO REGION (FIR), TERMINAL AREA(TMA)-UNDER CHENNAI CTL AREA-SECT UMM. 1.DRG HIGH DENSITY TFC DYNAMIC BIFURCATION OF UMM SECT INTO UMM-NORTH AND UMM-SOUTH ON TRIAL BASIS WILL BE IN PROGRESS 2.UMM-SOUTH AREA BOUNDED BY COORD: 140100N 0791657E THEN ALONG ANTICLOCKWISE ARC OF 80NM RADIUS CENTERED AT (125936.1N0801014.5E) TO 130000N0784800E;130000N0782500E; 124500N0782500E;122805N0791655E; THEN ALONG CLOCKWISE ARC OF 100NM RADIUS CENTERED AT 125705.1N0773955.7E TO 112130N0780745E;111400N0781200E; 110300N0781700E;100000N0794000E;100000N0800000E; 100000N0814141E; THEN ALONG THE ANTICLOCKWISE ARC OF 200NM CENTERED AT (125936.1N0801014.5E) TO 123935N0833323E 125930N0833920E 134411N0821108E 131746N0803544E 131926N0802640E 131542N0800853E 133716N0795532E TO 140100N0791657E

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	FL460/FL145 FREQ-125.300MHZ MAIN, 133.950MHZ, SDBY 3.UMM-NORTH AREA BOUNDED BY COORD: 140100N0791657E 133716N0795532E 131542N0800853E 131926N0802640E 131746N0803544E 134411N0821108E 125930N0833920E 160538N0843552E 164604N0823847E 165700N0822430E 171500N0820000E 155900N0791300E 155800N0784500E 142300N0785400E 140100N0791657E FL460/FL145 170916N0820800E 165700N0822430E 164604N0823847E 160538N0843552E 163721N0845647E 184100N0824900E 184250N0820000E 175100N0820000E 171500N0820000E 170916N0820800E FL255/FL145 FREQ-134.250MHZ MAIN, 133.950MHZ SDBY FROM : FL145 TO : FL460
A2497/26	2608130030 / 2610311230
	0030-1230 VOD 179A ACT FROM : GND TO : 5000FT AMSL
A2498/26	2608130030 / 2610311230
	0030-1230 VOD 179B ACT FROM : GND TO : 6000FT AMSL
A2521/26	2609010900 / 2609302330
	0900-1130 1200-1430 1800-2030 2100-2330 GPS SONDE/RADIOSONDE MET UNMANNED BALLOON FLT OPS FM DEPARTMENT OF SPACE, NATIONAL ATMOSPHERIC RESEARCH LABORATORY, GADANKI AS FLW: 1. LAUNCH SITE: 132848N 0791048E 2. BALLOON FLT ID/NDB: NARL, GADANKI/400MHZ-406MHZ 3. CLASSIFICATION AND DESCRIPTION: LGT WT CAT, WT 150GRAMS 4. COLOUR: WHITE 5. DIAMETER: 1.5M HYDROGEN FILLED 6. NR OF BALLOONS TO BE LAUNCHED: ONE PER DAY 7. EXP DIRECTION AND RATE OF ASCENT: EASTERLY/NORTH EASTERLY 300M PER MIN 8. CRUISING LVL: 300M PER MIN UPTO 32-35KM VERTICAL HGT 9. EET TO PASS 18KM WITH LCA EST: 01HR 30MIN 10. MAX LIFE SPAN OF BALLOON: 02HR 30MIN FROM : GND TO : UNL
A2530/26	2608160000 / 2611151300
	HJ

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	PARAMOTOR FLYING WI THE AREA BOUNDED BY COORD: 131424N0775217E-131451N0775046E-131512N0775053E-131444N0775223E-131424N0775217E FROM : SFC TO : 3700FT AMSL
A2535/26	2608160000 / 2611151300
	HJ DRONE FLYING WI THE AREA BOUNDED BY COORD: 131424N0775217E-131451N0775046E-131512N0775053E-131444N0775223E-131424N0775217E FROM : GND TO : 400FT AGL
A2536/26	2608141214 / 2609302359
	NAVAL ACFT WILL BE OPERATING WI THE AREA BOUNDED BY COORD: 125600N0792900E-124944N0793221E-125946N0794731E-130313N0794823E-130829N0795024E-125600N0792900E ACFT SHALL CTC ARAKKONAM ATC ON 120.700MHZ/126.900MHZ BFR ENTERING THE AIRSPACE FROM : SFC TO : 1800FT AMSL
A2537/26	2608141215 / 2609302359
	NAVAL ACFT WILL BE OPR WI THE AREA BOUNDED BY COORD: 1304N07925E-1317N07950E-1310N07953E-1256N07929E-1304N07925E ACFT SHALL CTC ARAKKONAM ATC ON 120.700MHZ/126.900MHZ BFR ENTERING THE AIRSPACE FROM : SFC TO : 2000FT AMSL
A2551/26	2608250230 / 2609040800
	0230-0800 INDIAN COAST GUARD DORNIER ACFT WILL CARRY OUT FRNG WI AREA BOUNDED BY COORD: 1050N07535E- 1020N07535E- 1020N07500E- 1050N07500E- 1050N07535E FROM : SFC TO : 4000FT AMSL
A2566/26	2609020830 / 2609301030
	02 09 11 16 18 23 25 30 0830-1030 FRNG PRACTICE WI AREA BOUNDED BY COORD: 1250N09340E-1250N09410E-1300N09410E- 1300N09340E-1250N09340E FROM : SFC TO : 5000FT AMSL
A2567/26	2609080430 / 2609151030
	08 15 0430-0630 0830-1030 FRNG PRACTICE WI AREA BOUNDED BY COORD: 1140N09227E-1148N09229E- 1152N09219E-1143N09216E- 1140N09227E FROM : SFC TO : 1000FT AMSL
A2568/26	2609290430 / 2609291030
	0430-0630 0830-1030 FRNG PRACTICE WI AREA BOUNDED BY COORD:

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	1140N09227E-1148N09229E- 1152N09219E-1143N09216E- 1140N09227E FROM : SFC TO : 1000FT AMSL
A2597/26	2608250001 / 2611221400
	0001-0200 1200-1400 MET AIR BALLOON LAUNCH FM INDIAN NAVAL SHIP BETWEEN COORD: 1500N07100E- 1550N07350E- 1200N07200E-1300N07400E- 1500N07100E TYPE OF BALLOON: HELIUM FILLED COLOUR: CREAMY WHITE WT OF UNFILLED BALLON AND RADIOSONDE: 600 GRAMS RATE OF ASCENT: 300M PER MIN BURSTING ALTITUDE: APRX 30KM AND ABV FLIGHT DURATION: 02 HR FROM : SFC TO : UNL
A2598/26	2608250400 / 2609101200
	0400-1200 DRONE BASED SURVEY BY DALE TECHNOLOGIES IN AREA BOUNDED BY COORD: 131531.38N 0773128.09E- 131204.39N 0773126.73E- 131202.94N 0773606.19E- 131528.94N 0773607.52E- 131531.38N 0773128.09E FROM : GND TO : 200FT AGL
A2599/26	2608250400 / 2609101200
	0400-1200 DRONE BASED SURVEY BY DALE TECHNOLOGIES IN AREA BOUNDED BY COORD: 131528.94N 0773607.52E- 131522.37N 0774845.87E- 131302.98N 0774845.34E- 131238.63N 0774430.36E- 131241.17N 0773958.56E- 131318.21N 0773606.68E- 131528.94N 0773607.52E FROM : GND TO : 200FT AGL
A2600/26	2608250400 / 2609101200
	0400-1200 DRONE BASED SURVEY BY DALE TECHNOLOGIES IN AREA BOUNDED BY COORD: 132014.37N 0773427.06E- 132008.86N 0775011.02E- 131521.64N 0775011.02E- 131529.82N 0773426.45E- 132014.37N 0773427.06E FROM : GND TO : 200FT AGL
A2601/26	2608311830 / 2609040030

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	1830-0030 BALLOON LAUNCH FM TATA INSTITUTE OF FUNDAMENTAL RESEARCH (TIFR),HYDERABAD WITH THE FLW DETAILS: LAUNCH SITE COORD: 172826N0783453E LAUNCH TIME: BTN 1830-2130 LEN FM TOP OF BALLOON TO END OF LOAD LINE: 25.0M TYPE,COLOUR AND LEN OF THE BALLOON:3000 GM RUBBER BALLOON,WHITE AND 1.0M COLOUR AND LEN OF THE PARACHUTE: ORANGE AND 1.0M LEN OF THE LOADLINE :20.0M MAIN INSTR WT: 4.0 KG RATE OF ASCENT: 250-300 M PER MIN, IN FIRST 15 KM ALT REGION CEILING ALT AND FLOATING TIME: 30.0KM, NO FLOAT RED WRNG LIGHT PSN: AT LAST LOAD TRACKING STN: BALLOON FACILITY, TATA INSTITUTE OF FUNDAMENTAL RESEARCH (TIFR), HYDERABAD (TEL NR 040-27124853) DATE AND TIME OF RELEASE OF INSTR: SAME DAY 2300 UTC PROBABLE LDG PLACE:100KM, WEST OF HYDERABAD PARACHUTE DESCENT TIME TO GND: 40 MIN AFT INSTR RELEASE TRANSPONDER: NA FROM : GND TO : UNL
A2602/26	2609020830 / 2609301045
	02 09 16 23 30 0830-1045 16 0230-0445 0430-0645 0615-0830 24 25 1130-1345 1330-1545 1500-1715 GPS SONDE HIGH ALT BALLOON ASCENT FM THUMBA EQUATORIAL ROCKET LAUNCHING STN (TERLS) RANGE. LAUNCH COORD: 083200N 0765218E DESCRIPTION: WHITE ORDINARY MET BALLOON WITH 2M DIAMETER INSTR WT: GPS SONDE 900GRAM-1800 GRAM MAX ALT EXP: 32 KM TRANSPONDER FREQ:400MHZ-405MHZ RATE OF ASCENT: 4-5 MPS RATE OF DESCENT 25 MPS (UPTO 20KM) 5 MPS (BLW 20KM) EXP FLOATING TIME: 0215 HR FROM : GND TO : UNL
A2605/26	2608242300 / 2611090100
	0900-1100 2300-0100 RDO SONDE MET UNMANNED FREE HYDROGEN BALLOON WILL BE RELEASED FM INDIAN NAVAL SHIP RAJALI NAVAL AIR STN AS FLW: LAUNCH SITE:130419N0794118E(AROUND 80KM RADIUS) BALLOON FLT ID/NDB:400MHZ-406MHZ CLASSIFICATION AND DESCRIPTION:LIGHT WT CAT,WT 350GRAMS COLOUR: OFF WHITE DIAMETER:1.41M HYDROGEN FILLED ALT:40000M NR OF BALLOONS TO BE LAUNCHED:TWO PER DAY RATE OF ASCENT:300M/MIN CRUISING LVL:UPTO 40KM VER

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	EET TO PASS 18KM: 01HR MAX LIFE SPAN OF BALLOON: 03HR FROM : GND TO : UNL
A2607/26	2609010130 / 2609051030
	0130-0330 0430-0600 0800-1030 FRNG PRACTICE WI AREA BOUNDED BY COORD: 1115N09230E- 1120N09255E- 1105N09255E- 1100N09230E- 1115N09230E FROM : SFC TO : 4000FT AMSL
A2608/26	2609010115 / 2612011300
	0115-0515 1000-1300 POWERED PARAMOTOR ACT WI 1.5NM RADIUS OF COORD: 125116N0744920E FROM : SFC TO : 500FT AMSL
A2609/26	2609010115 / 2612011300
	0115-0515 1000-1300 POWERED PARAMOTOR ACT WI 1.5NM RADIUS OF COORD: 124806N0745044E FROM : SFC TO : 500FT AMSL
A2614/26	2609010030 / 2611300330
	0030-0330 HOT AIR BALLOON FREE FLT WILL OPERATE IN HAMPI AND KOPPAL. AREA OF OPERATION: 10NM AROUND 151950.64N 0762719.42E FROM : GND TO : 4000FT AGL
A2615/26	2609140130 / 2609241130
	14-17 21-24 0130-1130 INDIAN COAST GUARD DORNIER ACFT WILL CARRY OUT FRNG WI DNG AREA BOUNDED BY COORD: 1259N08046E-1259N08126E- 1249N08126E-1249N08046E- 1259N08046E FROM : SFC TO : 4000FT AMSL
A2617/26	2608250030 / 2611231430EST
	0030-1430 VOD-188 CHENGALPATTU FRNG RANGE ACT FROM : GND TO : 5000FT AGL
A2635/26	2609032100 / 2609250020
	03-15 2100-0100, 16-25 2020-0020 GSLV-F17 ROCKET LAUNCH FM SHAR RANGE, SRIHARIKOTA WILL TAKE PLACE AS PER FLW DETAILS. THE LAUNCH WILL BE ON ANY ONE OF THE DAY DRG THIS PERIOD. ACTUAL DATE OF LAUNCH WILL BE INTIMATED ATLEAST 24 HR IN ADVANCE THROUGH A SEPARATE NOTAM. LAUNCH PAD COORD: 134312N 0801348E NO FLT IS PERMITTED OVER THE DNG ZONES.

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

1) DNG ZONE-1: IS A CIRCLE OF 10NM AROUND THE LAUNCHER.

2) DNG ZONE-2: IS AN AREA BOUNDED BY FLW COORD:

- I. 1200N 08445E
- II. 1245N 08500E
- III. 1220N 08620E
- IV. 1135N 08605E
- V. 1200N 08445E

3) DNG ZONE-3: IS AN AREA BOUNDED BY FLW COORD:

- I. 1055N 08750E
- II. 1155N 08800E
- III. 1105N 09030E
- IV. 1005N 09020E
- V. 1055N 08750E

RTE AFFECTED IN CHENNAI FIR:

W20, Q11, Q23, Q24, V4, V9, P761, P762, N877, N571

CLOSURES/ALTN RTE FOR OVERFLYING:

1. W20 NOT AVBL BTN MMV-KAMGU

ALTN: MMV-DCT-DOHIA-DCT-RAMDO-DCT-KAMGU

2. Q11 NOT AVBL BTN GURAS-MMV

ALTN: GURAS-DCT-MMV

3. Q23 NOT AVBL BTN RINTO-MMV

ALTN: RINTO-V11-TTP-DCT-GUANI-DCT-MMV

4. Q24 NOT AVBL BTN MMV-KAMGU

ALTN: MMV-DCT-DOHIA-DCT-RAMDO-DCT-KAMGU

5. V4 NOT AVBL BTN BOPRI-MMV

ALTN: BOPRI-DCT-RINTO-V11-TTP-DCT-GUANI-DCT-MMV

6. V9 NOT AVBL BTN GUNRI-MMV

ALTN: GUNRI-V11-TTP-DCT-GUANI-DCT-MMV

7. P761 NOT AVBL BTN IDASO-DUMAR

ALTN: IDASO-DCT-EGOLU-L518-DUMAR

8. P762 NOT AVBL BTN BIKEN-NIMOV. NO ALTN RTE

9. N571 NOT AVBL BTN IDASO-BIKEN

ALTN: VATMO-DCT-GIRNA-BIKEN

10. N877 NOT AVBL BTN DUMAR-AGEGA

ALTN: DUMAR-P761-LEGIN-L510

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	DEP FM CHENNAI MAY FPL AS FLW: 1. W20/Q24 NOT AVBL BTN MMV-KAMGU ALTN: MMV-DCT-DOHIA-DCT-RAMDO-DCT-KAMGU ARR TO CHENNAI MAY FPL AS FLW: 1. Q11 NOT AVBL BTN GURAS-MMV ALTN: GURAS-DCT-MMV 2. Q23 NOT AVBL BTN RINTO-MMV ALTN: RINTO-V11-TTP-DCT-GUANI-DCT-MMV 3. V4 NOT AVBL BTN BOPRI-MMV ALTN: BOPRI-DCT-RINTO-V11-TTP-DCT-GUANI-DCT-MMV 4. V9 NOT AVBL BTN GUNRI-MMV ALTN: GUNRI-V11-TTP-DCT-GUANI-DCT-MMV FROM : GND TO : UNL
A2637/26	2609150130 / 2612121230
	HJ PARAMOTOR ACT INPR WI A RADIUS OF 0.5NM AROUND COORD: 154216.27N 0734143.75E FROM : GND TO : 500FT AGL
A2667/26	2609020230 / 2609021130
	TEMPORARY RESERVED AREA TRA 807(B) SULUR WILL BE ACT. REF EAIP- ENR-5.2.1 FROM : 9000FT AMSL TO : FL240
A2668/26	2609020230 / 2609021130
	TEMPORARY RESERVED AREA TRA807(C) SULUR WILL BE ACT. REF EAIP- ENR-5.2.1 FROM : 9000FT AMSL TO : FL180
A2669/26	2609070230 / 2609111130
	0230-1130 TEMPORARY RESERVED AREA TRA 807(B) SULUR WILL BE ACT. REF EAIP- ENR-5.2.1 FROM : 9000FT AMSL TO : FL240
A2670/26	2609070230 / 2609111130
	0230-1130 TEMPORARY RESERVED AREA TRA807(C) SULUR WILL BE ACT. REF EAIP- ENR-5.2.1 FROM : 9000FT AMSL TO : FL180
A2678/26	2609082300 / 2612061300
	2300-0100 1100-1300 RDO SONDE MET UNMANNED FREE HYDROGEN BALLOON WILL BE RELEASED FM INDIAN NAVAL SHIP PARUNDU NAVAL AIR STN (ARP COORD: 091921.328N 0785819.487E) FOR MET OBS AS PER FLW DETAILS: LAUNCH SITE:0919N07858E

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	BALLOON FLT ID/NDB:400MHZ-406MHZ CLASSIFICATION AND DESCRIPTION:LIGHT WT CAT, WT 350GRAMS COLOUR:WHITE DIAMETER:1.5M HYDROGEN FILLED RATE OF ASCENT:300M PER MIN MAXIMUM VERTICAL EXTENSION:UPTO 40KM EET TO PASS 18KM:01HR MAX LIFE SPAN OF BALLOON:03HR FROM : GND TO : UNL
CHENNAI/KOLKATA FIR	VOMF/VECF
A2672/26	2609010000 / 2609012359
	AIRSPACE USE PLAN (AUP) TSA/TRA/AMC-MANAGEABLE AIRSPACE ACT AS FLW: NR AIRSPACE ID TIME FM TIME TO LOWER FL UPPER FL 1 TRA503(A) [PUNE] 0130 1200 FL325 FL460 2 TRA503(A) [PUNE] 1330 1730 FL325 FL460 3 TRA503(B) [PUNE] 0130 1200 FL325 FL460 4 TRA503(B) [PUNE] 1330 1730 FL325 FL460 5 TRA509A 0000 2359 SFC FL270 6 TRA509B 0230 0730 FL270 UNL 7 TRA509B 1000 1100 FL270 UNL 8 TRA509B 1430 1630 FL270 UNL 9 TRA509C 0230 0730 FL270 UNL 10 TRA509C 1000 1100 FL270 UNL 11 TRA509C 1430 1630 FL270 UNL 12 TRA601(A) [PANAGARH] 0152 1028 GND 4000 FT AMSL 13 TRA601(A) [PANAGARH] 1328 1830 GND 4000 FT AMSL 14 TRA601(B) [PANAGARH] 0152 1028 GND FL105 15 TRA601(B) [PANAGARH] 1328 1830 GND FL105 16 TRA601(C) [PANAGARH] 0152 1028 GND FL105 17 TRA601(C) [PANAGARH] 1328 1830 GND FL105 18 TRA604 [TEZPUR] 0030 1130 FL130 FL380 19 TRA604 [TEZPUR] 1230 1829 FL130 FL380 20 TRA607(A) [CHABUA] 0130 1700 FL325 FL460 21 TRA607(B) [CHABUA] 0130 1700 FL325 FL460 22 TRA607(C) [CHABUA] 0130 1700 FL325 FL460 23 TRA608 [GORAKHPUR] 0330 1030 FL325 FL380 24 TRA609(A) [HASHIMARA] 0230 1130 FL325 FL500 25 TRA609(A) [HASHIMARA] 1300 1700 FL325 FL500 26 TRA609(B) [HASHIMARA] 0230 1130 FL325 FL500 27 TRA609(B) [HASHIMARA] 1300 1700 FL325 FL500 28 TRA610 [GUWAHATI] 0230 1130 FL325 FL500 29 TRA610 [GUWAHATI] 1300 1700 FL325 FL500 30 TRA612(A) [TEZPUR] 0030 1130 FL325 FL380 31 TRA612(A) [TEZPUR] 1230 1829 FL325 FL380 32 TRA612(B) [TEZPUR] 0030 1130 FL325 FL380 33 TRA612(B) [TEZPUR] 1230 1829 FL325 FL380 34 TRA612(C) [TEZPUR] 0030 1130 FL325 FL380 35 TRA612(C) [TEZPUR] 1230 1829 FL325 FL380 36 TRA805(A) [VISHAKHAPATNAM] 0000 2359 SFC 5500 FT AMSL

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

37 TRA805(B) [VISHAKHAPATNAM] 0100 1700 FL145 FL235
38 TRA805(C) [VISHAKHAPATNAM] 0100 1700 FL235 FL275
39 TRA806(A) [COCHIN] 0300 1730 6000 FT AMSL 6000 FT AMSL
40 TRA806(B) [COCHIN] 0300 1730 FL060 FL170
41 TRA806(C) [COCHIN] 0300 1730 FL150 FL170
42 TRA806(D) [COCHIN] 0300 2100 FL060 FL130
43 TRA806(E) [COCHIN] 0300 2100 FL060 FL170
44 TRA806(F) [COCHIN] 0300 2100 FL060 FL130
45 TRA806(G) [COCHIN] 0300 2100 FL060 FL170
46 TRA807(A) [SULUR] 0130 1159 GND 9000 FT AMSL
47 TRA807(D) [SULUR] 0130 1129 FL275 FL400
48 TRA807(D) [SULUR] 1330 1729 FL275 FL400
49 TRA807(E) [SULUR] 0130 1829 GND 3000 FT AMSL
50 TRA807(E) CORRIDOR1[SULUR] 0130 1829 GND 3000 FT AMSL
51 TRA807(E) CORRIDOR2[SULUR] 0130 1829 GND 5000 FT AMSL
52 TSA602 [DUDHKUNDI] 0000 2359 GND FL215
53 TSA801(B) [THANJAVUR] 0330 0730 MSL FL135
54 TSA801(B) [THANJAVUR] 0830 1030 MSL FL135
55 TSA801(B) [THANJAVUR] 1500 1829 MSL FL135
56 TSA803(A) [VISHAKHAPATNAM] 0100 1700 SFC FL235
57 TSA803(B) [VISHAKHAPATNAM] 0100 1700 SFC FL145
58 TSA803(C) [VISHAKHAPATNAM] 0100 1700 SFC FL235
CONDITIONAL ROUTE (CDR2) AVBL AS FLW:
NR CDR2 ID TIME FM TIME TO LOWER FL UPPER FL
1 J1 0000 0129 FL080 FL460
2 J1 0130 0329 FL290 FL460
3 J1 0631 1130 FL290 FL460
4 J1 1131 1329 FL080 FL460
5 J1 1330 1429 FL290 FL460
6 J1 1626 1830 FL290 FL460
7 J3 2230 2359 FL100 FL250
8 J4 0000 0030 FL110 FL460
9 J4 0031 1229 FL330 FL460
10 J4 1230 1829 FL250 FL460
11 J4 1830 2359 FL110 FL460
12 J5 0000 0129 FL260 FL460
13 J5 1201 1329 FL260 FL460
14 J5 1731 2359 FL260 FL460
15 J8 1131 1215 FL130 FL380
16 J10 1131 1200 FL130 FL380
17 J11 1131 1200 FL130 FL380
18 J13 1230 1329 FL140 FL400
19 J13 1730 1825 FL280 FL400
20 J14 0101 0129 FL110 FL460
21 J14 0130 1129 FL410 FL460
22 J14 1130 1159 FL280 FL460
23 J14 1200 1329 FL110 FL460
24 J14 1330 1729 FL410 FL460
25 J15 0000 0129 FL110 FL460
26 J15 0130 1129 FL410 FL460

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27	J15	1130	1159	FL280	FL460
28	J15	1200	1329	FL110	FL460
29	J15	1330	1729	FL410	FL460
30	J15	1730	1829	FL280	FL460
31	J15	1830	2359	FL110	FL460
32	J17	0015	0300	FL110	FL460
33	J17	1130	1320	FL110	FL460
34	J17	1435	1935	FL110	FL460
35	J18	0000	0300	FL110	FL460
36	J18	1130	2359	FL110	FL460
37	J26	0000	0030	FL145	FL460
38	J26	0031	1229	FL330	FL460
39	J26	1230	1829	FL250	FL460
40	J26	1830	2359	FL145	FL460
41	J27	0000	0030	FL110	FL460
42	J27	0031	1229	FL330	FL460
43	J27	1230	1829	FL250	FL460
44	J27	1830	2359	FL110	FL460
45	J29	0000	0129	FL150	FL250
46	J29	1201	1329	FL150	FL250
47	J29	1731	2359	FL150	FL250
48	J36	1830	2359	FL110	FL245
49	J39	0000	0129	FL170	FL460
50	J39	0130	0329	FL290	FL460
51	J39	0631	1130	FL290	FL460
52	J39	1131	1329	FL170	FL460
53	J39	1330	1429	FL290	FL460
54	J39	1626	1829	FL290	FL460
55	J39	1830	2359	FL170	FL460
56	J41	0100	0129	FL330	FL460
57	J41	1201	1329	FL330	FL460
58	J42	1830	2359	FL110	FL245
59	J44	0000	0208	FL110	FL210
60	J44	1130	1800	FL110	FL210
61	J45	0000	0030	FL110	FL460
62	J45	0031	1229	FL330	FL460
63	J45	1230	1829	FL250	FL460
64	J45	1830	2359	FL110	FL460
65	J46	0000	0030	FL110	FL460
66	J46	0031	1229	FL330	FL460
67	J46	1230	1829	FL250	FL460
68	J46	1830	2359	FL110	FL460
69	J47	0100	0129	FL170	FL460
70	J47	0130	0329	FL290	FL460
71	J47	0631	1130	FL290	FL460
72	J47	1131	1300	FL170	FL460
73	J48	0631	0930	FL290	FL460
74	J56	0000	2359	FL080	FL250
75	J57	0200	0229	FL080	FL250
76	J57	0230	0329	FL220	FL250

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77 J57 1031 1530 FL220 FL250
78 J59 0200 1530 FL110 FL410
79 J63 0000 0030 FL110 FL410
80 J63 0031 1829 FL255 FL410
81 J63 1830 2359 FL110 FL410
82 J65 0000 0129 FL150 FL460
83 J65 1201 1329 FL150 FL460
84 J65 1731 2359 FL150 FL460
85 J66 0000 0030 FL110 FL250
86 J66 2230 2359 FL110 FL250
87 J67 0000 0030 FL110 FL255
88 J67 2230 2359 FL110 FL255
89 J71 0200 0329 FL330 FL460
90 J71 0330 1030 FL400 FL460
91 J71 1031 1220 FL330 FL460
92 J71 1221 1435 FL220 FL460
93 J71 1436 1730 FL330 FL460
94 J71 1731 1930 FL250 FL460
95 J71 1931 2000 FL110 FL460
96 J73 0100 0329 FL330 FL460
97 J73 0631 1300 FL330 FL460
98 J75 0000 0030 FL110 FL400
99 J75 0031 1229 FL330 FL400
100 J75 1230 1829 FL250 FL400
101 J75 1830 2359 FL110 FL400
102 J82 0000 2359 FL330 FL400
103 J83 0200 1900 FL110 FL400
104 J89 0000 0030 FL110 FL245
105 J89 1830 2359 FL110 FL245
106 J92 0200 0229 FL110 FL380
107 J92 0230 0329 FL220 FL380
108 J92 1031 1400 FL220 FL380
109 J93 0000 0030 FL150 FL460
110 J93 1830 2359 FL150 FL460
111 J95 0000 0208 FL110 FL460
112 J95 0209 0300 FL255 FL460
113 J95 1130 2359 FL110 FL460
114 J96 0000 0300 FL110 FL250
115 J96 1130 2359 FL110 FL250
116 J97 0000 0030 FL080 FL245
117 J97 1830 2359 FL080 FL245
118 J98 0000 0105 FL160 FL280
119 J98 1221 1435 FL220 FL280
120 J98 1731 1930 FL250 FL280
121 J98 1931 2359 FL160 FL280
122 J104 0000 0129 FL110 FL380
123 J104 1201 1329 FL110 FL380
124 J104 1731 2359 FL110 FL380
125 J105 0230 0329 FL220 FL460
126 J105 0330 1030 FL400 FL460

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	127 J105 1031 1300 FL220 FL460 128 J107 1830 2359 FL110 FL255 129 J116 0000 0129 FL080 FL250 130 J116 1201 1329 FL080 FL250 131 J116 1731 2359 FL080 FL250 132 J120 0000 2359 FL085 FL460 133 J121 0000 2359 FL085 FL460 134 J122 0000 2359 FL085 FL460 135 Z2 0000 0329 FL330 FL460 136 Z2 0330 1030 FL400 FL460 137 Z2 1031 2359 FL330 FL460 138 Z5 0000 0129 FL290 FL460 139 Z5 1201 1329 FL290 FL460 140 Z5 1731 2359 FL290 FL460 141 Z12 0000 2359 FL330 FL460 142 Z13 0000 0229 FL110 FL410 143 Z13 0230 0329 FL220 FL410 144 Z13 0330 1030 FL400FL410 145 Z13 1031 1630 FL220 FL410 146 Z13 1631 2359 FL110 FL410 147 Z14 0000 2359 FL330 FL460 NOTE: AIRSPACE USERS AND ATC UNITS ARE REQUIRED TO ENSURE THAT AIRSPACE ACTIVITIES ARE NOT CONFLICTING WITH OTHER NOTAMS FOR AIRSPACE CLOSURES FROM : SFC TO : UNL
MANGALORE VOML	
A1618/26	2605132330 / PERM
	EFFECTIVE DATE OF AIP SUP 75/2026 AMENDED AS 11 JUN 2026 INSTEAD OF 14 MAY 2026
A2331/26	2607270700 / 2610260600
	RWY 06/24 CL LGT (SDBY CIRCUIT) NOT AVBL
A2379/26	2607301411 / 2610282359EST
	HR OF SER: TWR (122.100MHZ)/APP/RFFS CAT-7: H24 ACC (127.550 MHZ)/DVOR/ILS/MSSR: H24 SURVEILLANCE BASED APP CTL SER(125.050 MHZ):0200-0600,1000-1400. BEYOND THIS PERIOD SURVEILLANCE BASED APP CTL SER WILL BE PROVIDED ON REQ BASIS SUBJECT TO AVBL OF SUITABLY RATED CONTROLLERS. RFFS CAT-8 WILL BE MADE AVBL WITH 1HR PRIOR NOTICE
A2426/26	2608061800 / 2611032230
	1800-2230 RWY 06/24 NOT AVBL FOR OPS. DRG THIS PERIOD AD NOT AVBL AS ALTN AND IN EMERG.
A2502/26	2608171800 / 2611072230
	WIP NORTH OF RWY BEYOND DECLARED RWY STRIP AT 137M FM RCL.MAX HGT OF EQPT IS 3M.PILOTS TO EXER CTN DRG LDG AND TKOF
A2619/26	2608251300 / 2611202230
	CONSTRUCTION WIP SOUTH OF RWY BEYOND DECLARED RWY STRIP AT

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	110M FM RCL MAX HGT OF EQPT IS 5M.PILOTS TO EXER CTN DRG LDG AND TKOF
CHENNAI	VOMM
A2007/26	2606240700 / 2609241230EST
	TRIAL OPS OF SIMUL OPS ON DIVERGING RWY25 AND RWY30 WILL TAKE PLACE WITH THE FLW DETAILS: 1. ARR AND DEP OPS ON RWY25 AND DEP OPS ON RWY30 2. DEP FM RWY30 TO LINE UP AT TWY R3 INT (TORA 2509M) 3. DRG HR OF DAYLIGHT ON NEED BASIS INFO WILL BE BCST ON ATIS 4. NO SID WILL BE ISSUED PRIOR TO DEP 5. IN CASE OF MISSED APCH ARR ACFT ON RWY25 SHALL CMB STRAIGHT AHEAD 3000FT AND FURTHER CMB UNDER RADAR DRG SIMUL OPS ON RWY25 AND RWY30
A2008/26	2606240705 / 2609241230EST
	THE FLW TRIAL PROC PERMITTING SIMUL PUSH-BACK AND START WILL BE IN VOGUE: 1.ACFT UP TO CODE 'C' MAY BE PERMITTED TO START ENGINES ON IDLE-PWR DRG THE PUSHBACK MANEUVERS. 2.SIMUL PUSHBACK AND START-UP MAY BE PERMITTED FOR ACFT FM STAND SEPARATED BY ATLEAST ONE STAND. 3.AIRLINES TO ENSURE REQUIRED CLEARANCES WITH RESPECT TO ACFT ON ADJOINING/REAR STANDS,EQPT AND PERSONNEL. 4.PRIORITY ACCORDED FOR ACFT ABLE TO PUSHBACK AND SIMUL START
A2188/26	2607150950 / 2609151230
	EXCAVATION WIP AT 140M FM THE CL OF RWY 12/30 NORTH SIDE. PILOT TO EXER CTN
A2474/26	2608100500 / 2609091230
	EXCAVATION WIP FOR A LEN OF 150M PARL TO RWY 07/25, SOUTH OF TWY J AT DIST 169M SOUTH FM RWY 07/25 CL AND 59M FM TWY J CL. PILOTS TO EXER CTN
A2638/26	2609032100 / 2609250020
	03-15 2100-0100, 16-25 2020-0020 REFER VOMF NOTAM A2635/26 REG GSLV-F17 ROCKET LAUNCH FM SHAR RANGE. DRG ACT, THE FLW SID NOT AVBL RWY07 KAMGU 2A RWY25 KAMGU 2B RWY12 KAMGU 2C RWY30 KAMGU 2D
A2639/26	2609032100 / 2609250020
	03-15 2100-0100, 16-25 2020-0020 REFER VOMF NOTAM A2635/26 REG GSLV-F17 ROCKET LAUNCH FM SHAR RANGE. DRG ACT, THE FLW STAR NOT AVBL

CHENNAI NOTAM SUMMARY (A-SERIES) SEP 2026

	RWY07 BOPRI 2E RINTO 2E GUNRI 2E DOKET 2E GURAS 2E RWY12 BOPRI 2G RINTO 2G GUNRI 2G DOKET 2G GURAS 2G RWY25 BOPRI 2F RINTO 2F GUNRI 2F DOKET 2F GURAS 2F RWY30 BOPRI 2H RINTO 2H GUNRI 2H DOKET 2H GURAS 2H
A2674/26	2608310905 / 2610311230
	WIP ON THE BASIC STRIP OF RWY 12/30 BTN TWY P1 AND TWY R3 AT A DIST OF 110M AWAY FM THE RWY CL. RMK: 1. PORTION OF TWY N BTN TWY P1 AND TWY R3 CLSD FOR OPS. 2. PORTION OF TWY Q BTN TWY Q2 AND TWY N CLSD FOR OPS. 3. TWY Q1 CLSD FOR OPS
SRI VIJAYA PURAM VOPB	
A1862/26	2606081125 / 2609081230
	FM RWY04 BEGINNING TO 600M INCLUDING TURNING PAD: PCN 63/R/C/X/T AND REST 2100M TILL W3:PCN 75/F/C/X/T.
A2195/26	2607250015 / 2610221045EST
	0015-1045 HR OF SER: TWR 118.100MHZ, APP 123.500MHZ, HF 8861/6583KHZ, PSR 2750/2850MHZ, LOC/LOW PWR DME 110.100MHZ, RFFS CAT 7
A2201/26	2607251045 / 2610222230
	1045-2230 RWY 04/22 NOT AVBL DUE WIP
A2404/26	2608020620 / 2610301230
	REDUCED RWY LEN AVBL FOR FLYING OPS DUE RESURFACING WIP.REVISED DECLARED DIST AS FLW: RWY TORA TODA ASDA LDA 04 -- -- -- 2700M 22 2700M 3000M 2760M -- RWY BEYOND W3 NOT AVBL.AFTER LDG VACATION VIA TWY W1,W2,W3.DRG DEP ACFT TO LINE UP ABM W3 WO HARD BRAKES OR TIGHT TURN ON RWY. BACKTRACK ON RWY NOT PERMITTED
A2414/26	2608040435 / 2611091200
	TRUNCATED CAT II APCH LIGHTS FOR RWY 04 NOT AVBL. IT WILL BE MADE AVBL WITH 02HR PRIOR NOTICE
A2415/26	2608040437 / 2611081200
	PAR AVBL FOR MIL ACFT FOR RWY 04 WITH 02 HR PRIOR NOTICE. PRI FREQ 129.400MHZ AND SDBY FREQ 255.000MHZ
A2416/26	2608040443 / 2611051200
	PAPI RWY 04 NOT AVBL.IT WILL BE MADE AVBL WITH 02 HR PRIOR NOTICE
A2473/26	2608100421 / 2611071200
	DRAINAGE CONST WIP ON BOTH SIDE OF RWY BEYOND 23M FM RWY EDGE.VEHICLES OF HGT UP TO 4.5M WILL BE OPERATED.PILOTS TO EXER CTN FOR MEN, MATERIAL AND MACHINERY DRG LDG AND TKOF
A2538/26	2608140630 / 2611131045

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	24 HR PN FOR OUTSTATION MIL ACFT OPS BY DAY AND NIGHT DUE LIMITED PRKG AND RWY RESURFACING WIP
A2680/26	2608311230 / 2609041230EST
	PRKG STAND 12 NOT AVBL DUE WIP
TIRUCHIRAPPALLI VOTR	
A2132/26	2607110030 / 2610091330EST
	0030-1330 TRENCH DIGGING WIP ALONG TWY B, TWY E2, TWY F AND TWY G AT A DIST OF 14M FM TWY EDGE FOR DRAIN CONST. PILOT TO EXER CTN WHILE TAX
A2355/26	2607290040 / 2610282359EST
	TWY F CLSD FOR ALL ACFT OPS .PILOTS TO EXER CTN
A2472/26	2608100400 / 2611071730EST
	0400-0600 1100-1300 1530-1730 ADS-B BASED ATS SURVEILLANCE SER ARE PROVIDED TO SUITABLY EQUIPPED ACFT WI THE COVERAGE AREA OF TIRUCHIRAPPALLI APP CTL. SSR TRANSPONDER/ADS-B EQUIPPED ACFT FLYING WI TIRUCHIRAPPALLI APP CTL(124.000MHZ) TO COMPLY WITH RELEVANT PROVISIONS. DRG APP PROCEDURAL TRG SURVEILLANCE SER MAY NOT BE AVBL. RMK: BEYOND THESE HRS SURVEILLANCE SER MAY BE PROVIDED SUBJECT TO AVBL OF CONTROLLER
THIRUVANANTHAPURAM VOTV	
A1947/26	2606161130 / 2609161330EST
	FUNCTIONS OF THIRUVANANTHAPURAM TWR AND SMC UNITS ARE COMBINED DRG LEAN TFC PERIOD AND SERVICES PROVIDED ON 118.100MHZ. PILOTS TO MONITOR ATIS FOR SMC OPR HR
A2041/26	2606301230 / 2609271230
	MACHINERY UPTO HGT OF 10M AT DIST OF 90M FM RCL ON EITHER SIDE OF RWY. PILOTS TO EXER CTN
A2044/26	2606291155 / 2609271230
	SEQUENTIAL FLASHING LGT NOT AVBL
A2218/26	2607171225 / 2610141230EST
	AP COLLABORATIVE DECISION MAKING(A-CDM) NOT AVBL DUE SYSTEM INTEGRATION
A2341/26	2607280203 / 2610231230EST
	TWY A NOT AVBL
A2342/26	2607280208 / 2610231230EST
	ACFT STANDS 11 AND 12 NOT AVBL
A2343/26	2607280212 / 2610231230EST
	REF EAIP INDIA AD 2 VOTV 2.20 PARA II(ROMAN).ALL ACFT STANDS IN DOMESTIC APN ARE PWR IN PUSHBACK STANDS.PUSHBACK SHALL BE CARRIED OUT ON TO TWY B
A2439/26	2608060630 / 2610010430
	REF E-AIP INDIA VOTV AD 2.12. RESA RWY 32 AVBL WITH DIMENSION 190M X 90M

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A2687/26	2608311800 / 2610311330EST
	ACFT OPS AT TWY C DOWNGRADED TO CODE C AND BELOW ACFT
A2688/26	2608311800 / 2610311330EST
	ACFT OPS FM TWY C-B INT TO STAND NR 09 DOWNGRADED TO CODE C AND BELOW ACFT
BHOGAPURAM VIVI	
A2110/26	2607090000 / PERM
	EFFECTIVE DATE OF AIP SUP 80/2026 IS AMENDED AS 24 JUL 2026 1830UTC
A2586/26	2608250400 / 2611170600
	TUE 0400-0600 RWY10/28 CLSD DUE MAINT. RWY RESTORATION TIME 30MIN
VISHAKAPATNAM VOVZ	
A1902/26	2606110620 / 2609142359
	REFER EAIP (INDIA) PAGE AD 2 VOVZ 2-101 13 JUN 2024 REGARDING INSTRUMENT APPROACH CHART ILS RWY28 VISAKHAPATNAM AIRPORT (VOVZ) ILS RWY28 PROCEDURE IS TEMPO WITHDRAWN DUE OVER RUN AREA CONSTRUCTION WORK
A1903/26	2606110622 / 2609142359
	REFER EAIP(INDIA) PAGE AD2 VOVZ 2-103 DATED 02 NOV 2023 AND AD2 VOVZ 2 104 DATED 02 NOV 2023 REGARDING ILS W RWY28 VISAKHAPATNAM(VOVZ). ILS W RWY28 PROCEDURE IS TEMPO WITHDRAWN DUE OVER RUN AREA CONSTRUCTION WORK
A1904/26	2606110624 / 2609142359
	ILS RWY28 NOT AVBL
A2043/26	2606291135 / 2609282359
	VISAKHAPATNAM VOVZ IS A JOINT USER MIL AIR STN AND ALL CIV FLT TO/FM VOVZ OPR ONLY WITH PRIOR APPROVAL. CIV ACFT OPR ARE NOT TO FILE VOVZ AS AN ALTN AD UNLESS SPECIFICALLY CLR BY THE STN AUTHORITIES
A2051/26	2606291829 / 2609290030
	1829-0030 CONST WIP ON BOTH SIDES OF TWY S1 IN AREA OF DIMENSIONS 110M X 14M X 2M ADJ TO TWY. PILOTS TO EXER CTN
A2170/26	2607131230 / 2610132359
	WIP FOR FOUNDATION (DIGGING UPTO 2M) OF ACFT ARRESTING GEAR AT 100M PRIOR TO DISPLACED THR RWY28 AND 30M FM RCL.PILOT TO EXER CTN FOR PRESENCE OF MAN, MATERIAL AND MACHINERY
A2357/26	2607290634 / 2610252359
	TEMPO OBST CRANE/PILING RIG ERRECTED WITH MAX HGT 25M AGL. PILING WIP NEAR DISPERSAL(PRKG) AREA B-C LINK. PILOTS TO EXER CTN
A2385/26	2607310719 / 2610022359
	RWY28 THR IS DISPLACED BY 520M DUE EXTENSION OF SWY WORK. DISPLACED RWY PORTION IS NOT AVBL FOR ACFT MOV IN VIEW OF THE SKED WORK. DISPLACED THR IS MARKED BY RWY MARKING (DAY),

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	ELEVATED WING BAR AND END LIGHTS FOR NIGHT /LOW VIS OPS. PILOTS TO EXER CTN WHILE LDG AND TKOF. CTN TURN PAD NOT AVBL AT DTHR RWY28. REVISED DECLARED DIST AS FLW: RWY TORA TODA ASDA LDA 10 2530M 2530M 2530M 2530M 28 2530M 2530M 2530M 2530M
A2386/26	2607310722 / 2610022359
	REFER EAIP(INDIA) PAGES AD 2 VOVZ 3-901 02 NOV 2023 AND AD 2 VOVZ 3 902 02 NOV 2023 REGARDING INSTR APCH CHART RNP Y RWY28 VISAKHAPTANAM AIRPORT,VISAKHAPATNAM(VOVZ). FLW TEMPO AMENDMENTS ARE MADE IN INSTR APCH CHART FOR RNP Y RWY28 DUE TO TEMPO DISPLACEMENT OF THR RWY28 BY 520M (REVISED THR COORD 174320.60N0831433.43E) 1.FAF IS RE DESIGNATED AS VZ098(174246.14N0832133.30E) 2.COORD RWY28 (MAPT)ARE AMENDED AS 174320.60N831433.44E 3.DIST BTN WAYPOINTS VZ804(IF)AND VZ098(FAF) IS 6.93NM.
A2387/26	2607310726 / 2610022359
	REFER EAIP (INDIA) PAGES AD 2 VOVZ 2-201 DATED 13 JUN 2024 REGARDING INSTR APCH CHART VOR RWY28 VISAKHAPATNAM AP, VISAKHAPATNAM(VOVZ) FLW TEMPO AMENDMENTS ARE MADE IN INSTR APCH CHART FOR VOR RWY28 DUE TO TEMPO DISPLACEMENT OF THR RWY28 BY 520M (REVISED THR COORD 174320.60N0831433.43E) 1. BASE TURN ALT IS REVISED AS 2300FT. 2. FAF ALT IS REVISED AS 2300FT. 3. DIST ALT INFO TABLE IS AMENDED AS FLW: DIST (VSP DME) (NM) 7.4 7 6 5 4 3 ALT (FT) 2300 2180 1860 1540 1230 910
A2501/26	2608121831 / 2611130100
	1831-0100 AIRFIELD CLSD FOR OPS
A2505/26	2608130900 / 2611102359
	DIGGING WIP 1M DPT EAST SIDE OF DUMBBELL 05. EXCAVATION AREA APRX 62MX54M. PILOTS TO EXER CTN
A2522/26	2608200000 / 2611152359
	PRKG AREA ('A' DISPERSAL) NOT AVBL FOR ACFT OPS
A2523/26	2608140716 / 2611122359
	TWY S1 NOT AVBL
A2532/26	2608141110 / 2611122359
	FOR RWY 28 DEP, ALL ACFT TO MAKE 180 DEG TURN ON RWY WITHOUT WHEEL LOCK
A2549/26	2608170936 / 2611152359
	RWY 05/23 NOT AVBL FOR FIXED WING ACFT OPS EXC FOR TAX.

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	OVER RUN AREA (ORA) RWY05 AND PARL TAX TR CONST WIP BTN TWY S1 AND TWY S2.RWY 05/23 BTN TWY S3 AND TWY S4 AVBL FOR ACFT TAX AND HEL OPS.TXL L1, L2 AND NEWLY CONST PARL TAX TR PORTION BTN TXL L1 AND TXL L2 AVBL FOR TAX AND HEL OPS
A2554/26	2608180745 / 2611152359
	TWY N4 NOT AVBL
A2555/26	2608180745 / 2611152359
	WIP FOR FOUNDATION (DIGGING UPTO 3M DEPTH) OF ACFT ARRESTING GEAR AT 420M FM THR RWY10 AND 30M FM RCL. PILOTS TO EXER CTN FOR MEN, MATERIAL AND MACHINERY
A2610/26	2608250230 / 2611251230EST
	0230-1230 GRASS CUTTING WIP ON EITHER SIDE OF RWY10/28 AND RWY05/23.EXER CTN FOR MEN AND MATERIAL WHILE TAX,LDG AND TKOF
A2675/26	2609010001 / 2609301315
	0001-0400 0900-1030 1130-1315 HVY BIRD ACT INCLUDING MIGRATORY BIRDS OBS IN AND AROUND AIRFIELD FM 0001-0300 AND 1130-1315. CTN PERIOD FM 0300-0400 AND 0900-1030. PILOTS TO EXER CTN DRG LDG,TKOF AND FLYING WI VCY OF THE AD
LATEST PUBLICATIONS: AIP: EAIP INDIA 2.0 AVBL ON WWW.AIM-INDIA.AAI.AERO AIP AIRAC AMDT 08/2026 EFFECTIVE DATE 03 SEP 2026 AIP AIRAC SUP 168/2026 EFFECTIVE DATE 01 OCT 2026 AIC ISSUEDBY DGCA INDIA. REF HTTPS://WWW.DGCA.GOV.IN AIS PRODUCTS AVBL ON AIM INDIA WEBSITE (HTTPS://AIM-INDIA.AAI.AERO)	
<u>AIP SUP CHECKLIST AS ON 01st SEP 2026:</u> YEAR=2008 35 36 37 YEAR=2010 14 YEAR=2011 61 YEAR=2024 98 105 136 154 290 YEAR=2025 83 148 152 154 162 167 169 170 172 174 180 188 192 194 195 205 206 212 233 244 YEAR=2026 15 27 28 34 35 36 37 38 39 40 51 71 73 81 88 89 90 91 92 93 94 95 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168	