

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 MAR 2026</u>
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The following **A SERIES NOTAM** are valid as on **1st MAR 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 NOTAM not included in the list have been cancelled, time expired, superseded by AIP Supplement or incorporated in the AIP.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=2023 0777
YEAR=2024 1555 1993 2170
YEAR=2025 0679 1425 1813 1815 1816 2442 3366 3502 3625 3626 3627
3630 3712 3737 3738 3740 3741 3742 3754 3764 3767 3818
3827 3832 3878 3890 3891 3892 3910 3922 3923 3925 4041
4042 4046 4075 4078 4079 4084 4089 4104 4113 4122 4131
YEAR=2026 0016 0024 0046 0048 0050 0054 0055 0059 0072 0076 0080
0087 0092 0121 0143 0155 0160 0171 0233 0238 0244 0245
0265 0267 0271 0290 0308 0309 0316 0317 0318 0329 0342
0345 0347 0352 0354 0356 0365 0366 0371 0375 0376 0377
0385 0389 0409 0410 0411 0413 0414 0418 0435 0445 0449
0454 0456 0458 0460 0466 0476 0479 0486 0491 0499 0501
0502 0504 0505 0506 0508 0509 0514 0521 0522 0531 0536
0537 0538 0539 0542 0544 0545 0556 0560 0570 0574 0576
0578 0580 0581 0586 0588 0592 0593 0600 0601 0602 0603
0619 0620 0626 0628 0629 0630 0634 0637 0638 0639 0644
0646 0649 0651 0653 0656 0658 0660 0666 0670 0675 0677
0679 0688 0690 0692 0714 0716 0718 0719 0720 0721 0725
0726 0728 0738 0739 0740 0742 0743 0744 0745 0746 0747
0748 0750 0751 0752 0753 0754

HAL AIRPORT	
VOBG	
BENGALURU	
A0059/26	2601100130 / 2603140630
	EV SAT 0130-0630 RWY 09/27 NOT AVBL
A0092/26	2601121226 / 2604101402

CHENNAI NOTAM SUMMARY (A-SERIES) MAR 2026

	SS MINUS15-SS PLUS60 EXTENSIVE BAT ACT OVER AD. EXP DLA. AVOID ARR/DEP DRG THIS PERIOD
A0560/26	2602130641 / 2605100830
	ILS RWY27 APCH PROC NOT AVBL DUE EQPT UNDER REPLACEMENT
A0620/26	2602180500 / 2605100830EST
	ILS RWY27 LOC 'IBLR' 110.500MHZ GP 329.600MHZ AND DME 'IBLR' CH42X NOT AVBL.
KEMPEGOWDA INTERNATIONAL AIRPORT VOBL BENGALURU	
A0244/26	2601230630 / 2603311230EST
	GP RWY27L 332.900MHZ NOT AVBL
A0245/26	2601230635 / 2604222359
	ACFT STAND MANOEUVRING GUIDANCE LIGHTS ON STAND 87,89,91,93,95,97,99,101,103 AND 105 NOT AVBL.
A0352/26	2601310130 / 2604302330
	0130-2330 MIGRATORY BIRD ACT ON NORTH RWY 09L/27R AND SOUTH RWY 09R/27L BTN 10FT TO 500FT AGL. PILOTS TO EXER CTN.
A0456/26	2602121231 / 2605111230
	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.
A0545/26	2602120200 / 2605121830EST
	0200-1830 BENGALURU ARR SECT OPR ON FREQ 121.250MHZ.
A0556/26	2602130510 / 2603191130
	PORTION OF TXL L2 BTN TWY B4 AND TWY K IS COMPATIBLE FOR B747-8 ACFT TAX
A0592/26	2602180730 / 2603122030
	MON WED 0730-0930 THU 1831-2030 NORTH RWY09L/27R NOT AVBL DUE MAINT
A0639/26	2603180530 / 2604011030
	WED 0530-1030 NORTH RWY 09L/27R NOT AVBL DUE SKED MAINT.RESTORATION TIME 30 MIN IN CASE OF CONTIGENCY.PILOTS TO CARRY EXTRA FUEL.
A0644/26	2603141831 / 2604041829
	THU-TUE H24 WED 0000-0530 1030-2359 SOUTH RWY09R/27L NOT AVBL DUE MAINT. REF AIP SUPPLEMENT 12/2026.RESTORATION TIME 08 HRS IN CASE OF CONTIGENCY.
A0646/26	2603141831 / 2604041829
	ACFT TO EXP DLA DUE SINGLE RWY OPR.PILOTS TO CARRY EXTRA FUEL.
A0656/26	2603141831 / 2604041829

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	REF AIP SUPPLEMENT 12/2026.AMEND PARA 5 NORTH RWY09L/27R MAINT TIMINGS AS 0530 TO 1030 UTC.
A0719/26	2602270730 / 2603011130
	0730-1130 NORTH RWY 09L/27R NOT AVBL DUE SKED MAINT.EXP RESTORATION TIME 30MIN IN CASE OF CONTIGENCY.
A0720/26	2602270730 / 2603011130
	0730-1130 TWY A BTN TWY B2 TO TWY A11 NOT AVBL DUE SKED MAINT. TWY B2 AVBL FOR OPS.
A0721/26	2602271030 / 2605272359
	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
A0754/26	2602281230 / 2603061200
	AWOS RWY 09R BEGINNING U/S DUE EQPT
VIJAYAWADA VOBZ	
A0046/26	2601070050 / 2604051630EST
	0050-1630 ALL NON-SKED ACFT TO CARRY TOW BAR ON BOARD TO FACILITATE PUSH BACK DUE TO SHORTAGE OF POWER IN POWER OUT BAYS
A0048/26	2601060615 / 2604051630EST
	GRASS CUTTING WIP ON EITHER SIDE OF RWY 08/26 IN BASIC STRIP.EXER CTN WHILE LDG/TKOF
A0050/26	2601070050 / 2604051630EST
	0050-1630 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
A0054/26	2601070050 / 2604051630EST
	0050-1630 TWY A NOT AVBL DUE WIP
A0055/26	2601070050 / 2604051630EST
	0050-1630 STAND NR 14 NOT AVBL DUE WIP.PILOTS TO EXER CTN FOR MEN AND MACHINERY ON THE EASTERN SIDE OF APN
A0233/26	2601230110 / 2603281605EST
	0110-1605 HR OF SER: TWR/APP/ILS/DVOR/DME/ATIS/RFFS CAT-7
A0626/26	2602190110 / 2603311605
	0110-1605 CABLE LAYING WIP IN BASIC STRIP AREA AT A DIST OF 550M FM BEGINNING OF RWY 26 ON WATCH AND WARD BASIS.

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COCHIN INTERNATIONAL VOICI	
A0160/26	2601200830 / 2604141200EST
	TUE 0830-1200 RWY 09/27 CLSD DUE MAINT
A0316/26	2601281319 / 2604281500
	CEILOMETER RWY27 U/S
A0506/26	2602090000 / 2605102359EST
	0000-0300 0500-2359 REF AIP VOICI AD 2.18. TWR AND SMC UNITS ARE COMBIMNED AND OPR ON FREQ 118.800MHZ
A0531/26	2602110620 / 2603051200
	1.TWY G-L INT NOT AVBL FOR CODE D AND E ACFT. 2.PORION OF TWY G BTW TWY C AND TWY J AVBL FOR CODE D AND E ACFT. 3.TAXILANES N AND N1 NOT AVBL.
A0544/26	2602120300 / 2603051200
	ACFT STANDS 35 AND 36 NOT AVBL
A0679/26	2602231505 / 2605251500
	ALL NON-SKED OPR TO OBTAIN PRIOR PERMISSION FM COCHIN INTL FOR PRKG BAYS
CALICUT VOCL	
A0238/26	2601221050 / PERM
	RFFS CAT 8 AVBL. AMEND E-AIP VOCL AD 2.6.1 ACCORDINGLY
A0271/26	2601241246 / 2604242359EST
	DUE ACUTE SHORTAGE OF PRKG STANDS, NON SKED OPR TO VOCL TO OBTAIN POSITIVE CLR FM AIRPORT DIRECTOR ON EMAIL SLOTS.CALICUT(A)AALAERO ATLEAST 24HR IN ADVANCE OF EOBT
A0290/26	2601290530 / 2603310830EST
	TUE THU 0530-0830 RWY 10/28 NOT AVBL
A0317/26	2601290430 / PERM
	SUB-PARA (A) OF PARA 8 IN VOCL AD 2.23 REGARDING RESTRICTIONS ON AERODROME OPERATING MINIMA FOR CODE-C OPERA- TIONS IS DELETED. ACCORDINLGY RENUMBER SUCCEEDING SUB-PARAS
A0318/26	2601290430 / PERM
	REF LAST PARA IN VOCL AD 2.23 REGARDING EXEMPTION GRANTED BY DGCA FOR NON-COMPLIANT WIDTH OF RWY. THE PERIOD OF EXEMPTION IS AMD UP TO 07.09.2027 IN PLACE OF 07.09.2025 AND DATE OF DGCA LETTER IS AMD AS 10.09.2025 IN PLACE OF 08.09.2022
A0454/26	2602050930 / 2604302359EST
	KERF CUTTING WIP ON THE TURN PAD AT BEGINNING OF RWY10 AND RWY28 FOR THE INSTL OF TURN PAD LGT.PILOTS TO EXER CTN
A0460/26	2602050130 / 2605061630EST
	DLY 0130-0430 1130-1630 TWR SMC COMBINED FREQ 123.350MHZ(MAIN),119.150MHZ(SDBY)

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	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
A0476/26	2602061202 / 2605062359EST
	MINOR FLUCTUATION OF GP SIGNAL RWY28 UPTO ONE DOT CDI REPORTED BY ACFT.EXER CTN
MOPA VOGA	
A0637/26	2602251215 / 2605201415
	WED 1215-1415 RWY 10/28 NOT AVBL DUE MAINT
GOA VOGO	
A0458/26	2602051829 / 2605051829
	REAR HOOK ARRESTER GEAR SYSTEM INSTL 390 M SHORT OF STOP END RWY 08. ARRESTING CABLE LAID OUT ACROSS WIDTH OF RWY. ARRESTING CABLE DO NOT CONSTITUTE HAZARD FOR ACFT UTILIZING RWY. CABLE CAN BE TRAMPLED OR TREAD UPON BY ALL TYPES OF ACFT.
A0593/26	2602160724 / 2603161330
	SOIL TESTING RIG ERECTED IN THE FLT STRIP, 24M SOUTH OF RWY EDGE. APRX HGT 4M. CTN FOR MEN AND MATERIAL.
A0634/26	2602191830 / 2603311829
	APN RECARPETING WIP ON CIVIL APN, PILOTS TO EXER CTN.
A0666/26	2602220440 / 2603221829
	1. ACFT ARRESTER GEAR INSTALLED EITHER SIDE OF RWY, DIST OF 379M FM RWY26 THR, LATERAL DIST 37M FM SIDE STRIP, TOP ELEV 55.27M. PILOT TO EXER CTN. 2. ACFT ARRESTER GEAR INSTALLATION WIP WI FLT STRIP, EITHER SIDE OF RWY, DIST 447M FM RWY08 DISPLACED THR, LATERAL DIST 11-35M FM SIDE STRIP. CTN FOR MEN AND MATERIAL
A0714/26	2602251332 / 2603311830
	BAY NR 09 AVBL FOR ACCOMODATING MAX ATR72-600 TYPE ACFT.
A0751/26	2603010130 / 2603311310
	0130-0300 1200-1310 EXCESSIVE BIRD ACT OBS AROUND THE AIRFIELD. PILOTS TO EXER CTN WHILE TKOF/LDG
A0753/26	2602280905 / 2603101829
	BAY NR 06 NOT AVBL
RAJIV GANDHI INTERNATIONAL AIRPORT, SHAMSHABAD VOHS	
A0072/26	2601130630 / 2604071000
	TUE 0630-1000 MAIN RWY 09R/27L NOT AVBL FOR OPS. SRY RWY 09L/27R AVBL FOR OPS UPTO CODE E ACFT. MAX RESTORATION TIME 30 MIN. ACFT LIKELY TO BE DLA.
A0504/26	2602100200 / 2605091830

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	0200-0530 0730-0830 1230-1530 1630-1830 ARR ACFT TO EXP HLDG OR DLA DUE CONGESTION
A0505/26	2602100300 / 2605091800
	0300-0500 0730-0830 1030-1230 1330-1800 BIFURCATION OF APP INTO APP DEP APP ARR SECT. RTF CS FREQ HYDERABAD ARR 125.550MHZ HYDERABAD DEP 120.250MHZ
A0581/26	2602151411 / 2603151230
	VISUAL DCKG GUIDANCE SYSTEM FOR STAND 58R NOT AVBL FOR OPS. PILOTS TO FLW MARSHALLER FOR PRKG GUIDANCE.
A0638/26	2602191137 / 2605191230
	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
A0744/26	2602271421 / 2603311230
	VISUAL DCKG GUIDANCE SYSTEM FOR STAND 55L NOT AVBL FOR OPS. PILOTS TO FLW MARSHALLER FOR PRKG GUIDANCE.
A0745/26	2602271435 / 2603101230
	WIP AT A 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
A0746/26	2602271447 / 2603101230
	WIP AT A DISTANCE OF 22.5M WEST OF TWY B1 CL. MEN AND MATERIAL DEPLOYED. MAX EQPT HGT WILL BE 3M. PILOTS TO EXER CTN.
A0747/26	2602271452 / 2603311230
	VISUAL DCKG GUIDANCE SYSTEM FOR STAND 45 NOT AVBL FOR OPS. PILOTS TO FLW MARSHALLER FOR PRKG GUIDANCE.
A0748/26	2602271456 / 2603311230
	VISUAL DCKG GUIDANCE SYSTEM FOR STAND 44 NOT AVBL FOR OPS. PILOTS TO FLW MARSHALLER FOR PRKG GUIDANCE.
A0750/26	2602280330 / 2603311230
	0330-1230 PAVER BLOCK LAYING WIP AT GP 27L CRITICAL AREA. MEN AND EQPT DEPLOYED.PILOTS TO EXER CTN
KANNUR VOKN	
A0076/26	2601071641 / 2604072359
	GRASS CUTTING WIP ON BEYOND 75M FM RWY CL ON EITHER SIDES OF RWY STRIP.EXER CTN FOR THE PRESENCE OF MEN AND EQPT
CHENNAI FIR VOMF	
A0016/26	2601030030 / 2603311230
	0030-1230 LOW ALTITUDE HELIBORNE MAGNETIC AND TIME-DOMAIN ELECTROMAG- NETIC GEOPHYSICAL SURVEY WI AREA BOUNDED BY COORD: 142202N 0775906E - 142246N 0780224E - 142329N 0780543E -

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	140615N 0781003E - 135421N 0781253E - 135313N 0780943E - 135217N 0780637E - 140642N 0780258E - FROM : GND TO : 1000FT AGL
A0024/26	2601030130 / 2603311330
	0130-1330 AERO SPORTS ACT LIKE PARAGLIDING AND MICROLIGHT FLYING UNDER VMC WI AREA BOUNDED BY 131424N0775217E-131451N0775046E- 131512N0775053E-131445N0775248E- 131424N0775217E FROM : SFC TO : 3500FT AMSL
A0087/26	2601150130 / 2603311230
	0130-0330 1015-1230 POWERED PARAMOTOR ACT WI 1.5NM RADIUS OF COORD: 1) 124806N0745044E 2) 125116N0744920E FROM : SFC TO : 500FT AMSL
A0121/26	2601130001 / 2604071400
	0001-0200 1200-1400 MET AIR BALLOON FLT LAUNCH FM INDIAN NAVAL SHIP HANSA. DETAILS MENTIONED BLW: LCA OF LAUNCH : 152231N0734947E TYPE OF BALLOON : HYDROGEN FILLED BALLOON CAT : MET RADIAL AREA : 50 NM WT OF UNFILLED BALLOON : 350 GRAMS DIAMETER OF FILLED BALLOON : 141 CM WT OF RDO SONDE : 300 GRAMS RATE OF ASCENT : 300 M PER MIN BURSTING ALT : 30 KM FLOATING TIME : 0200 HR FROM : SFC TO : UNL
A0143/26	2601140130 / 2603311200
	0130-1200 PARAMOTORING ACT WILL TAKE PLACE AT KARAHALLI WI THE RADUIS OF 01 KM FM COORD: 131826N 0774200E ACFT OPR IN THE VCY TO EXER CTN FROM : SFC TO : 4000FT AMSL
A0267/26	2601280200 / 2603311230
	0200-1230 AERIAL LIDAR MAPPING SURVEY OF INDIRAVATI NATIONAL PARK NEAR JAGDALPUR WI AREA BOUNDED BY COORD: 185600N0801300E- 190400N0801500E- 185600N0805400E- 184400N0804800E- 183800N0802700E- 185600N0801300E CALLSIGN/TYPE: VTHSR (T-206H) FROM : GND TO : 3500FT AMSL
A0308/26	2602010900 / 2604301230

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	<p>0900-1230 GPS RDO SONDE UNMANNED FREE BALLOON OPS FM INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH, THIRUVANANTHAPURAM WITH FLW DETAILS: LAUNCH COORD: 084048N 0770748E, IISER THIRUVANANTHAPURAM, VITHURA DESCRIPTION: 750 GRAMS, W COLOUR MET BALLOON PAY LOAD WT: 100 GRAMS DIAMETER OF BALLOON AT RELEASE: APPROX. 150 CM DIAMETER OF BALLOON AT BURST ALT (25-30KM): APPROX. 400-470 CM ASCENT RATE: 250-300 M PER MINUTE DESCENT RATE: 500- 600 M/MIN (BLW 5 KM) 600-900 M/MIN (BTN 10-5 KM) 900-1200 M/MIN (BTN 15-10 KM) MAX VER HGT: 32-35 KM (ALT) MAX HORIZONTAL DISPLACEMENT: 100-150 KM FM LAUNCH STN FLT DUR: LESS THAN 10 MIN TO CROSS 3 KM ALT LESS THAN 20 MIN TO CROSS 6 KM ALT ABT 1 HR TO CROSS 18 KM ALT MAX LIFE SPAN OF BALLOON: NEARLY 2 HR 30 MIN SENSOR: RADIOSONDE; OPERATING FREQ: 400-405 MHZ FROM : GND TO : UNL</p>
A0329/26	2601312300 / 2604291900
	<p>2300-0100 0500-0700 1100-1300 1700-1900 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/MIN MAX VER LIMIT:60000-80000FT DIAMETER:APRX 01M FROM : GND TO : UNL</p>
A0345/26	2601300924 / 2604300300
	<p>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 UPPER THIRUVANANTHAPURAM(UTV)</p>
A0347/26	2601300945 / 2604300330

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	<p>0030-0330 HOT AIR BALLOON FREE FLT WILL OPERATE IN HAMPI AND KOPPAL. DETAILS OF OPERATION AS FLW: AREA OF OPERATION: 10NM AROUND 151950.64N 0762719.42E DESCRIPTION WITH COLOUR: BLUE, RED ORANGE, WHITE AND GREEN INSTR: FLYTECH, LIGHTERS, WATCH. MAX WT: 2KG RATE OF ASCENT: MAX 400FT/MIN RATE OF DESCENT: MAX 400FT/MIN EXP FLOATING TIME: 1:30HRS FROM : SFC TO : 4000FT AMSL</p>
A0354/26	2602091130 / 2603091430
	<p>FEB 09-12 16-19 24 25 27 MAR 08 09 1130-1430 FRNG PRACTICE WI DNG AREA BOUNDED BY COORD: 114014N 0924545E- 113720N 0924756E- 114046N 0924558E- 114018N 0925000E- 114014N 0924545E FROM : SFC TO : 8000FT AMSL</p>
A0371/26	2602010130 / 2603311300
	<p>0130-1300 LOW LEVEL GEO PHYSICAL SURVEY USING ACFT C208B WI THE AREA BOUNDED BY COORD: 1117N07832E-1138N07858E-1214N07859E-1214N07759E- 1246N07759E-1246N07812E-1238N07812E-1238N07828E- 1242N07934E-1131N07946E-1050N07951E-1049N07936E- 1111N07913E-1054N07856E-1117N07832E BASE OF OPERATION:TIRUCHIRAPPALLI/HOSUR FROM : SFC TO : 4000FT AMSL</p>
A0409/26	2602020230 / 2603181130EST
	<p>MON-FRI 0230-1130 TEMPORARY TRANSIT CORRIDOR ESTABLISHED FOR SULUR IAF HELICOPTER AND FIGHTER ACFT OPS WI AREA BOUNDED BY FLW COORD 105847N0771518E-105726N0771933E- 105443N0771832E-105708N0771322E- 105847N0771518E FROM : SFC TO : 3000FT AMSL</p>
A0410/26	2602020230 / 2603181130EST
	<p>MON-FRI 0230-1130 TEMPORARY TRANSIT CORRIDOR ESTABLISHED FOR SULUR IAF HELICOPTER AND FIGHTER ACFT OPS WI AREA BOUNDED BY FLW COORD 105726N0771933E-105446N0772957E- 104614N0773644E-105443N0771832E- 105726N0771933E FROM : SFC TO : 5000FT AMSL</p>
A0411/26	2602020230 / 2603181130EST
	<p>MON-FRI 0230-1130 TRA ESTABLISHED FOR SULUR IAF HELICOPTER AND FIGHTER ACFT OPS WI AREA BOUNDED BY FLW COORD</p>

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	110541N0771515E-110212N0771915E- 105219N0770747E-105708N0770522E- 110541N0771515E FROM : SFC TO : 3000FT AMSL
A0413/26	2602030430 / 2605021230
	0430-1230 PARAMOTORING ACT ALONG LINE JOINING THE COORD 115111.4N794838.4E TO 115506.2N794941.5E FROM : GND TO : 300FT AGL
A0414/26	2602030030 / 2605021230
	0030-1230 PARAMOTORING ACT WI 1NM RADIUS OF 115452N0794944E. FROM : GND TO : 500FT AGL
A0435/26	2602050030 / 2604300330
	0030-0330 HOT AIR BALLOON FREE FLT ACT WI AREA BOUNDED BY COORD: 095345N775137E- 101318N774609E- 100848N783012E- 095150N781910E- 095345N775137E FROM : GND TO : 2600FT AMSL
A0449/26	2602060001 / 2605042000
	0001-0200 0600-0800 1200-1400 1800-2000 MET AIR BALLOON FLT WITH PAYLOAD OF RADIOSONDE (RS 92/41) WILL BE LAUNCHED FOUR TIMES IN A DAY FM INDIAN NAVAL SHIP BTN COORD MENTIONED BLW: 2000N6400E-2000N7230E-1200N7500E- 1200N6400E-2000N6400E TYPE OF BALLOON : HYDROGEN FILLED BALLOON CAT : MET RDL AREA : 140-170 NM WT OF UNFILLED BALLOON AND RADIOSONDE : 350 GRAMS DIAMETER OF FILLED BALOON : 1.40M WT OF RADIOSONDE : 300 GRAMS RATE OF ASCENT : 300M PER MIN BURSTING ALT : 30 KM FLT DUR : APRX 0200 HR FROM : SFC TO : UNL
A0466/26	2602060830 / 2605061000
	0830-1000 GRAW RADIOSONDE LAUNCH FM COCHIN UNIVERSITY FOR GETTING UPPER WX DATA. DETAILS ARE AS FLW: LAUNCH SITE COORD: 100241N0761934E WT OF SONDE :90GRAMS COLOUR:OFF WHITE DIAMETER:1.2 M LENGTH OF CODE:20M

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	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
A0486/26	2602090100 / 2605091230
	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
A0491/26	2602090100 / 2605091230
	0100-1230 MULTI SENSOR AIRBORNE GEOPHYSICAL SURVEY WILL BE CARRIED OUT WI THE AREA BOUNDED BY THE FLW COORD: 150008N0753248E-150007N0755954E- 130707N0755956E-130634N0744437E- 140128N0742811E-150008N0753248E FROM : SFC TO : 7000FT AMSL
A0501/26	2602100030 / 2604300030
	VOD 179A ACT FROM : GND TO : 5000FT AMSL
A0502/26	2602100030 / 2604300030
	VOD 179B ACT FROM : GND TO : 6000FT AMSL
A0521/26	2603050400 / 2603191030
	05 12 19 0400-0600 0830-1030 FRNG PRACTICE BY MILITARY ACFT WI DANGER AREA BOUNDED BY COORD: 1250N09340E- 1250N09410E- 1300N09340E- 1300N09410E- 1250N09340E FROM : SFC TO : 6000FT AMSL
A0522/26	2603110430 / 2603250630
	11 18 25 0430-0630 FRNG PRACTICE BY MILITARY ACFT WI DANGER AREA BOUNDED BY COORD: 1140N09227E- 1148N09229E- 1152N09219E- 1143N09216E- 1140N09227E FROM : SFC TO : 2000FT AMSL
A0570/26	2602131203 / 2605131300EST

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	<p>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 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</p>
A0588/26	2602210100 / 2603300300
	<p>0100-0300 HOT AIR BALLOON FREE FLT ACT WI 10NM OF CENTRE COORD 120709.0N 0791331.9E FROM : GND TO : 2000FT AGL</p>
A0600/26	2602161100 / 2603220400
	<p>NAVAL ACFT SHALL WILL BE OPERATING WI THE AREA BOUNDED BY COORD: 1304N07925E-1317N07950E- 1310N07953E-1256N07929E- 1304N07925E ACFT SHALL CTC ARAKKONAM ATC ON 120.7MHZ/126.9MHZ BEFORE ENETER- ING THE AIRSPACE. FROM : SFC TO : 2000FT AMSL</p>
A0601/26	2602161105 / 2603220400
	<p>NAVAL ACFT WILL BE OPERATING WI THE AREA BOUNDED BY COORD: 125600N0792900E-124944N0793221E-</p>

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	125946N0794731E-130313N0794823E- 130829N0795024E-125600N0792900E ACFT SHALL CTC ARAKKONAM ATC ON 120.7MHZ/126.9MHZ BEFORE ENETER- ING THE AIRSPACE. FROM : SFC TO : 1800FT AMSL
A0602/26	2602210030 / 2603311230
	0030-1230 LOW ALTITUDE HELIBORNE MAGNETIC AND TIME-DOMAIN ELECTROMAG- NETIC GEOPHYSICAL SURVEY WI AREA BOUNDED BY COORD: 162108N0770335E-162307N0770402E-161302N0772550E- 160429N0772327E-160746N0771809E-161602N0771223E-162108N0770335E CALLSIGN/TYPE: VTRRH (AS350 B3) BASE OF OPS: CIRCUIT HOUSE HELIPAD RAICHUR (161636N0772117E) FROM : GND TO : 1000FT AGL
A0603/26	2602210030 / 2603311230
	0030-1230 LOW ALTITUDE HELIBORNE MAGNETIC AND TIME-DOMAIN ELECTROMAG- NETIC GEOPHYSICAL SURVEY WI AREA BOUNDED BY COORD: 164626N0771645E-164848N0772117E-164101N0772745E- 163852N0772502E-164626N0771645E CALLSIGN/TYPE: VTRRH (AS350 B3) BASE OF OPS: CIRCUIT HOUSE HELIPAD RAICHUR (161636N0772117E) FROM : GND TO : 1000FT AGL
A0630/26	2602190756 / 2605190628
	DO NOT MISTAKE NEW RWY STRIP OF BHOGAPURAM AP AS VISHAKHAPAT- NAM AP.BHOGAPURAM AP IN CLOSE PROXIMITY OF VISHAKHAPATNAM AP.COORD OF BHOGAPURAM AP 175826.263N 0833020.391E. EXER CTN.
A0649/26	2602200200 / 2603031230
	0200-1230 AIRBORNE LIDAR MAPPING SURVEY WILL BE CONDUCTED OVER GODAVARI DELTA WI AREA BOUNDED BY COORD: 164400N 0810300E- 170300N 0814000E- 170800N 0821700E- 163900N 0822800E- 161500N 0814000E- 161700N 0813000E- 164400N 0810300E FROM : 3000FT AMSL TO : 6500FT AMSL
A0651/26	2603070530 / 2603070700
	VOD175(A) THUMBA-1 ROCKET FRNG RANGE ACT. 1.LAUNCH WILL TAKE PLACE BETWEEN 0530 AND 0700.ACTUAL LAUNCH WIN- DOW IS EXP TO BE 15 MIN. 2.ARR/DEP AT THIRUVANANTHAPURAM AP MAY BE DLA DURING RANGE

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	<p>ACT.ARR MAY BE REQUIRED BY ATC TO HOLD CLEAR OF DANGER AREA.DEP MAY BE DELAYED ON GROUND.MAX ANTICIPATED DELAY FOR ARR AND DEP IS AROUND 30 MIN.</p> <p>3.RNAV SIDS & STARS FOR THIRUVANANTHAPURAM AP SHALL NOT BE AVBL DURING THE NOTAM PERIOD.</p> <p>4.ATS RTE Q12, Q13, W15, W43, W91, R457, P570, L899, UL425, N640, V22, V23, V24, V25, V26, V27, V28 AND V29 ARE AFFECTED DUE TO THE RANGE ACT.</p> <p>5.ALTN RTE FOR OVERFLYING ACFT ARE AS FOLLOWS.</p> <p>I.ACFT VIA P570/N640 (DOTAT-TVM-BIKOK) TO RTE VIA DOTAT DCT BIKOK.</p> <p>II.ACFT VIA P570 (BASUR-TVM-DOTAT) TO RTE VIA BASUR DCT TUMLA DCT DOTAT.</p> <p>III.ACFT VIA UL425/N640 (ANODA-TVM-BIKOK) TO RTE VIA ANODA DCT TUMLA DCT BIKOK.</p> <p>IV.ACFT VIA P570/UL425 (BASUR-TVM-ANODA) TO RTE VIA BASUR DCT TUMLA DCT ANODA.</p> <p>V.ACFT VIA R457/W43 (OSERA-TVM-CCB) TO RTE VIA OSERA DCT TELAR DCT COCHIN VOR CIA DCT COIMBATORE VOR CCB.ALTN RTE BI-DIRECTIONAL.</p> <p>VI.ACFT VIA R457/W15 (OSERA-TVM-CIA) TO RTE VIA OSERA DCT TELAR DCT CIA.ALTN ROUTE BI-DIRECTIONAL.</p> <p>VII.ACFT VIA R457 (OSERA-TVM-MDI) TO RTE VIA OSERA DCT BASUR DCT MADURAI VOR MDI.ALTN RTE BI-DIRECTIONAL.</p> <p>VIII.ACFT VIA L899/W15 TO RTE VIA TELAR DCT COCHIN VOR CIA. ALTN ROUTE BI-DIRECTIONAL.</p> <p>IX.ACFT VIA L899/W43 TO RTE VIA TELAR DCT COCHIN VOR CIA DCT COIMBATORE VOR CCB. ALTN ROUTE BI-DIRECTIONAL.</p> <p>X.ACFT VIA L899/R457 TO RTE VIA TELAR DCT OSERA DCT BASUR DCT MADURAI VOR MDI. ALTN ROUTE BI-DIRECTIONAL.</p> <p>XI.ATS ROUTES V22, V23, V24, V25, V26, V27, V28 AND V29 ARE NOT AVBL DURING THE NOTAM PERIOD.</p> <p>FROM : GND TO : UNL</p>
A0658/26	2602210030 / 2605201430
	<p>0030-1430 VOD-188 CHENGALPATTU FRNG RANGE ACT FROM : GND TO : 5000FT AGL</p>
A0675/26	2603070430 / 2603070900
	<p>HIGH ALT BALLOON LAUNCH FM BHARATHI STADIUM AS PER FLW DETAILS:</p> <p>LAUNCH COORD : 113649N 0793001E</p> <p>DESCRIPTION : WHITE MET BALLOON</p> <p>CATEGORY : LIGHT</p> <p>INSTRUMENT : 23 MP CAMERA,GPS TRACKER</p> <p>PAYLOAD WT : 2000 GRAM (INCLUDING PARACHUTE AND RADAR REFLECTOR)</p> <p>MAX ALT EXP : 35 KM</p> <p>PAYLOAD DIMENSION : 20 CM X 20 CM X 20 CM</p> <p>RATE OF ASCENT : 3.5 M/SEC</p> <p>RATE OF DESCENT : 5 M/SEC</p> <p>EXP FLOATING TIME : 4 HR AND 30 MIN</p>

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	FROM : GND TO : UNL
A0688/26	2603040830 / 2603271715
	04 11 25 0830-1045, 07 18 0230-0445 0615-1045, 26 27 1130-1715 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 MAX ALT EXP: 32 KM TRANSPONDER FREQ: 400 MHZ-405 MHZ RATE OF ASCENT: 4-5 M/SEC ROD: 25 M/SEC (UPTO 20KM) 5 M/SEC (BLW 20KM) EXP FLOATING TIME: 0215 HR FROM : GND TO : UNL
A0690/26	2603010330 / 2603010530
	ROCKET LAUNCH DEMONSTRATION WILL TAKE PLACE AT UTHANDI BEACH FROM COORD: 125158.13N0801500.12E. FROM : SFC TO : 10000FT AMSL
A0725/26	2603140330 / 2604020800
	MAR 14 APR 02 0330-0800 ANTI-ACFT FRNG RANGE VOD172 (COCHIN) ACT FROM : GND TO : 33000FT AMSL
A0728/26	2603010100 / 2603061230
	0100-0530 0930-1230 PARAMOTOR FLY FOR MIL TRG WI 5KM AROUND COORD 130429.38N 0774540.95E FROM : GND TO : 3400FT AMSL
A0742/26	2602270900 / 2605300100
	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 EET TO PASS 18KM: 01HR MAX LIFE SPAN OF BALLOON: 03HR FROM : GND TO : UNL
A0743/26	2602270900 / 2603312330
	0900-1130 1200-1430 1800-2030 2100-2330 GPS SONDE/RADIOSONDE MET UNMANNED BALLOON FLT OPS FM DEPARTMENT OF SPACE, NATIONAL ATMOSPHERIC RESEARCH LABORATORY,

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	<p>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.CRUIISING 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:02HR30MIN FROM : GND TO : UNL</p>
CHENNAI/MUMBAI FIR VOMF/VABF	
A0080/26	2601100030 / 2604101359
	<p>SR-SS PARAGLIDING ACT WI THE AREA BOUNDED BY COORD: 162309N0740134E- 162303N0740152E- 162248N0740151E- 162256N0740133E- 162309N0740134E FROM : GND TO : 500FT AGL</p>
CHENNAI/KOLKATA FIR VOMF/VECF	
A0677/26	2603080430 / 2603101030
	<p>0430-0630 0830-1030 AERIAL ACT INPR WI AREA BOUNDED BY COORD: 174952N 0833334E- 173325N 0833807E- 173849N 0840028E- 175723N 0834920E- 174952N 0833334E NO OVER FLY ACT IS APPROVED WI THE ABV MENTIONED DNG AREA. DRG THE HR OF ACT,THE FLW ATS RTE/SEGMENTS ARE RERTE/NOT AVBL IN CHENNAI/KOLKATA FIR: 1. Q11 NOT AVBL BTN KAGUL AND NODAX. NO ALTN RTE 2. A465 NOT AVBL BTN NIKIR AND VVZ. ALTN RTE: KAKID-DCT-BBS-DCT-MEPOL-DCT-MABDU-DCT-VVZ.(BIDIRECTIONAL) 3. W90 NOT AVBL BTN LARIK AND VVZ. ALTN RTE:BBS-DCT-MEPOL-DCT-MABDU-DCT-VVZ.(BIDIRECTIONAL) 4. N877 NOT AVBL BTN NODAX AND VVZ. ALTN RTE: SUPLU-DCT-MEPOK-DCT-RIBRO.(BIDIRECTIONAL) 5. L301 NOT AVBL BTN OLSOR AND VVZ. ALTN RTE: DOGEM-DCT-NIKIR-DCT-MEPOK.(BIDIRECTIONAL) FROM : SFC TO : UNL</p>
A0738/26	2603010000 / 2603012359

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AIRSPACE USE PLAN (AUP)

TSA/TRA/AMC-MANAGEABLE AIRSPACE ACT AS FLW :

NR AIRSPACE ID TIME FM TIME TO LOWER FL UPPER FL

- 1 TRA806(A) [COCHIN] 0300 1730 6000FT AMSL 6000FT AMSL
- 2 TRA806(B) [COCHIN] 0300 1730 FL060 FL170
- 3 TRA806(C) [COCHIN] 0300 1730 FL150 FL170
- 4 TRA806(D) [COCHIN] 0300 1730 FL060 FL130
- 5 TRA806(E) [COCHIN] 0300 1730 FL060 FL170
- 6 TRA806(F) [COCHIN] 0300 1730 FL060 FL130
- 7 TRA806(G) [COCHIN] 0300 1730 FL060 FL170

CONDITIONAL ROUTE (CDR2) AVBL AS FLW :

NR CDR2 ID TIME FM TIME TO LOWER FL UPPER FL

- 1 J1 0000 1830 FL080 FL410
- 2 J3 0000 2359 FL100 FL250
- 3 J4 0000 2359 FL110 FL460
- 4 J5 0100 2359 FL260 FL410
- 5 J7 0500 1030 FL130 FL320
- 6 J8 0145 1215 FL130 FL380
- 7 J10 0215 1200 FL130 FL380
- 8 J11 0230 1200 FL130 FL380
- 9 J13 0150 0350 FL140 FL400
- 10 J13 0410 0610 FL140 FL400
- 11 J13 0750 0950 FL140 FL400
- 12 J13 1500 1805 FL140 FL400
- 13 J15 0000 2359 FL110 FL460
- 14 J17 0140 0610 FL110 FL460
- 15 J17 0825 1025 FL110 FL460
- 16 J17 1255 1945 FL110 FL460
- 17 J18 0000 2359 FL110 FL460
- 18 J23 0330 1130 FL210 FL300
- 19 J26 0000 2359 FL160 FL460
- 20 J27 0000 2359 FL110 FL460
- 21 J29 0000 2359 FL150 FL250
- 22 J36 0000 2359 FL110 FL245
- 23 J37 0200 0800 FL110 FL280
- 24 J39 0000 2359 FL170 FL460
- 25 J41 0100 1400 FL330 FL410
- 26 J42 0000 2359 FL110 FL245
- 27 J44 0100 0330 FL110 FL210
- 28 J44 0830 1700 FL110 FL210
- 29 J45 0000 2359 FL110 FL460
- 30 J46 0000 2359 FL110 FL460
- 31 J47 0100 1300 FL170 FL410
- 32 J48 0400 0930 FL110 FL410
- 33 J56 0000 2359 FL080 FL250
- 34 J57 0200 1530 FL080 FL250
- 35 J59 0200 1530 FL110 FL410
- 36 J63 0000 2359 FL110 FL410
- 37 J64 0100 1400 FL150 FL410
- 38 J65 0000 2359 FL230 FL410
- 39 J66 0000 2359 FL110 FL250

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	<p>40 J67 0000 2359 FL110 FL255 41 J71 0200 1150 FL330 FL460 42 J71 1151 1335 FL160 FL460 43 J71 1336 1730 FL330 FL460 44 J71 1731 2000 FL250 FL460 45 J73 0100 1300 FL330 FL410 46 J75 0000 2359 FL110 FL400 47 J82 0000 2359 FL330 FL400 48 J83 0200 1900 FL110 FL400 49 J89 0000 2359 FL110 FL245 50 J92 0200 1400 FL110 FL380 51 J93 0000 2359 FL150 FL460 52 J95 0000 2359 FL110 FL460 53 J96 0000 2359 FL110 FL250 54 J97 0000 2359 FL080 FL245 55 J98 0000 0202 FL160 FL280 56 J98 1151 1335 FL160 FL280 57 J98 1731 2359 FL250 FL280 58 J104 0000 2359 FL110 FL380 59 J105 0230 1300 FL075 FL460 60 J107 0000 2359 FL110 FL255 61 J116 0000 2359 FL080 FL250 62 J120 0000 2359 FL085 FL460 63 J121 0000 2359 FL085 FL460 64 J122 0000 2359 FL085 FL460 65 Z2 0000 2359 FL330 FL400 66 Z5 0000 2359 FL290 FL410 67 Z12 0000 2359 FL330 FL460 68 Z13 0000 2359 FL110 FL410 69 Z14 0000 2359 FL330 FL460</p> <p>NOTE: AIRSPACE USERS AND ATC UNITS ARE REQUIRED TO ENSURE THAT AIRSPACE ACTIVITIES ARE NOT CONFLICTING WITH OTHER NOTAMS FOR AIRSPACE CLOSURES.</p> <p>FROM : 6000FT AMSL TO : FL460</p>
A0740/26	2603020000 / 2603022359
	<p>AIRSPACE USE PLAN (AUP) TSA/TRA/AMC-MANAGEABLE AIRSPACE ACT AS FLW : NR AIRSPACE ID TIME FM TIME TO LOWER FL UPPER FL</p> <p>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 TRA601(A) [PANAGARH] 0131 1113 GND 4000FT AMSL 6 TRA601(B) [PANAGARH] 0131 1113 GND FL105 7 TRA601(C) [PANAGARH] 0131 1113 GND FL105 8 TRA604 [TEZPUR] 0230 1130 FL130 FL380 9 TRA604 [TEZPUR] 1200 1829 FL130 FL380 10 TRA607(A) [CHABUA] 0130 1700 FL325 FL460 11 TRA607(B) [CHABUA] 0130 1700 FL325 FL460 12 TRA607(C) [CHABUA] 0130 1700 FL325 FL460</p>

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13 TRA609(A) [HASHIMARA] 0230 1130 FL325 FL500
14 TRA609(A) [HASHIMARA] 1300 1700 FL325 FL500
15 TRA609(B) [HASHIMARA] 0230 1130 FL325 FL500
16 TRA609(B) [HASHIMARA] 1300 1700 FL325 FL500
17 TRA610 [GUWAHATI] 0230 1130 FL325 FL500
18 TRA610 [GUWAHATI] 1300 1700 FL325 FL500
19 TRA612(A) [TEZPUR] 0230 1130 FL325 FL380
20 TRA612(A) [TEZPUR] 1200 1829 FL325 FL380
21 TRA612(B) [TEZPUR] 0230 1130 FL325 FL380
22 TRA612(B) [TEZPUR] 1200 1829 FL325 FL380
23 TRA612(C) [TEZPUR] 0230 1130 FL325 FL380
24 TRA612(C) [TEZPUR] 1200 1829 FL325 FL380
25 TRA805(A) [VISHAKHAPATNAM] 0300 1200 FL145 FL230
26 TRA806(A) [COCHIN] 0300 1730 6000 FT AMSL 6000 FT AMSL
27 TRA806(B) [COCHIN] 0300 1730 FL060 FL170
28 TRA806(C) [COCHIN] 0300 1730 FL150 FL170
29 TRA806(D) [COCHIN] 0300 1730 FL060 FL130
30 TRA806(E) [COCHIN] 0300 1730 FL060 FL170
31 TRA806(F) [COCHIN] 0300 1730 FL060 FL130
32 TRA806(G) [COCHIN] 0300 1730 FL060 FL170
33 TRA807(A) [SULUR] 0230 1159 GND 9000FT AMSL
34 TRA807(D) [SULUR] 0330 1029 FL275 FL400
35 TRA807(D) [SULUR] 1330 1629 FL275 FL400
36 TRA808(A) [VISHAKHAPATNAM] 0100 1400 FL145 FL230
37 TRA808(B) [VISHAKHAPATNAM] 0100 1400 FL145 FL230
38 TSA602 [DUDHKUNDI] 0000 2359 GND FL215
39 TSA801(B) [THANJAVUR] 0330 0629 MSL FL135
40 TSA801(B) [THANJAVUR] 0830 1029 MSL FL135
41 TSA801(B) [THANJAVUR] 1330 1629 MSL FL135
42 TSA803(A) [VISHAKHAPATNAM] 0300 1200 MSL FL230
43 TSA803(B) [VISHAKHAPATNAM] 0300 1200 MSL FL145
44 TSA803(C) [VISHAKHAPATNAM] 0300 1200 MSL FL230
CONDITIONAL ROUTE (CDR2) AVBL AS FLW :
NR CDR2 ID TIME FM TIME TO LOWER FL UPPER FL
1 J1 0000 0129 FL080 FL410
2 J1 0130 0329 FL290 FL410
3 J1 0631 1130 FL290 FL410
4 J1 1131 1359 FL080 FL410
5 J1 1400 1429 FL290 FL410
6 J1 1626 1830 FL290 FL410
7 J3 0000 0030 FL100 FL250
8 J3 1330 2359 FL100 FL250
9 J4 0000 0030 FL110 FL460
10 J4 0031 1216 FL330 FL460
11 J4 1217 1829 FL250 FL460
12 J4 1830 2359 FL110 FL460
13 J5 0000 0129 FL260 FL410
14 J5 1201 1329 FL260 FL410
15 J5 1731 2359 FL260 FL410
16 J8 0145 0229 FL130 FL380
17 J8 1131 1159 FL130 FL380

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18	J10	1131	1159	FL130	FL380
19	J11	1131	1159	FL130	FL380
20	J13	0150	0229	FL140	FL400
21	J13	0230	0329	FL280	FL400
22	J13	1630	1805	FL280	FL400
23	J14	0101	0229	FL110	FL460
24	J14	0230	0329	FL280	FL460
25	J14	0330	1029	FL410	FL460
26	J14	1030	1159	FL280	FL460
27	J14	1200	1329	FL110	FL460
28	J14	1330	1629	FL410	FL460
29	J14	1630	1729	FL280	FL460
30	J15	0000	0229	FL110	FL460
31	J15	0230	0329	FL280	FL460
32	J15	0330	1029	FL410	FL460
33	J15	1030	1159	FL280	FL460
34	J15	1200	1329	FL110	FL460
35	J15	1330	1629	FL410	FL460
36	J15	1630	1829	FL280	FL460
37	J15	1830	2359	FL110	FL460
38	J16	1700	1729	FL280	FL400
39	J17	0140	0300	FL110	FL460
40	J17	1255	1945	FL110	FL460
41	J18	0000	0300	FL110	FL460
42	J18	1130	2359	FL110	FL460
43	J26	0000	0030	FL160	FL460
44	J26	0031	1216	FL330	FL460
45	J26	1217	1829	FL250	FL460
46	J26	1830	2359	FL160	FL460
47	J27	0000	0030	FL110	FL460
48	J27	0031	1216	FL330	FL460
49	J27	1217	1829	FL250	FL460
50	J27	1830	2359	FL110	FL460
51	J29	0000	0129	FL150	FL250
52	J29	1201	1329	FL150	FL250
53	J29	1731	2359	FL150	FL250
54	J36	0000	0030	FL110	FL245
55	J36	1300	2359	FL110	FL245
56	J39	0000	0129	FL170	FL460
57	J39	0130	0329	FL290	FL460
58	J39	0631	1130	FL290	FL460
59	J39	1131	1359	FL170	FL460
60	J39	1400	1429	FL290	FL460
61	J39	1626	1829	FL290	FL460
62	J39	1830	2359	FL170	FL460
63	J41	0100	0129	FL330	FL410
64	J41	1201	1329	FL330	FL410
65	J42	0000	0030	FL110	FL245
66	J42	1300	2359	FL110	FL245
67	J44	0100	0235	FL110	FL210
68	J44	1128	1700	FL110	FL210

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69 J450000 0030 FL110 FL460
70 J45 0031 1216 FL330 FL460
71 J45 1217 1829 FL250 FL460
72 J45 1830 2359 FL110 FL460
73 J46 0000 0030 FL110 FL460
74 J46 0031 1216 FL330 FL460
75 J46 1217 1829 FL250 FL460
76 J46 1830 2359 FL110 FL460
77 J47 0100 0129 FL170 FL410
78 J47 0130 0329 FL290 FL410
79 J47 0631 1130 FL290 FL410
80 J47 1131 1300 FL170 FL410
81 J48 0631 0930 FL290 FL410
82 J56 0000 2359 FL080 FL250
83 J57 0200 0229 FL080 FL250
84 J57 0230 1530 FL220 FL250
85 J59 0200 1530 FL110 FL410
86 J63 0000 0030 FL110 FL410
87 J63 0031 1229 FL255 FL410
88 J63 1230 2359 FL110 FL410
89 J64 1230 1329 FL150 FL410
90 J65 0000 0129 FL230 FL410
91 J65 1201 1329 FL230 FL410
92 J65 1731 2359 FL230 FL410
93 J66 0000 0100 FL110 FL250
94 J66 1330 2359 FL110 FL250
95 J67 0000 0100 FL110 FL255
96 J67 1330 2359 FL110 FL255
97 J71 0200 1150 FL330 FL460
98 J71 1151 1335 FL220 FL460
99 J71 1336 1730 FL330 FL460
100 J71 1731 2000 FL250 FL460
101 J73 0100 0329 FL330 FL410
102 J73 0631 1300 FL330 FL410
103 J75 0000 0030 FL110 FL400
104 J75 0031 1216 FL330 FL400
105 J75 1217 1829 FL250 FL400
106 J75 1830 2359 FL110 FL400
107 J82 0000 2359 FL330 FL400
108 J83 0200 1900 FL110 FL400
109 J89 0000 0030 FL110 FL245
110 J89 1230 2359 FL110 FL245
111 J92 0200 0229 FL110 FL380
112 J92 0230 1400 FL220 FL380
113 J93 0000 0030 FL150 FL460
114 J93 1230 1329 FL150 FL460
115 J93 1731 2359 FL150 FL460
116 J95 0000 0235 FL110 FL460
117 J95 0236 0300 FL255 FL460
118 J95 1130 2359 FL110 FL460
119 J96 0000 0300 FL110 FL250

CHENNAI NOTAM SUMMARY (A-SERIES) MAR 2026

	120 J96 1130 2359 FL110 FL250 121 J97 0000 0030 FL080 FL245 122 J97 1230 2359 FL080 FL245 123 J98 0000 0202 FL160 FL280 124 J98 1151 1335 FL220 FL280 125 J98 1731 2359 FL250 FL280 126 J104 0000 0129 FL110 FL380 127 J104 1201 1329 FL110 FL380 128 J104 1731 2359 FL110 FL380 129 J105 0230 1300 FL220 FL460 130 J107 0000 0030 FL110 FL255 131 J107 1300 2359 FL110 FL255 132 J116 0000 0129 FL080 FL250 133 J116 1201 1329 FL080 FL250 134 J116 1731 2359 FL080 FL250 135 J120 0000 2359 FL085 FL460 136 J121 0000 2359 FL085 FL460 137 J122 0000 2359 FL085 FL460 138 Z2 0000 2359 FL330 FL460 139 Z5 0000 0129 FL290 FL410 140 Z5 1201 1329 FL290 FL410 141 Z5 1731 2359 FL290 FL410 142 Z12 0000 2359 FL330 FL460 143 Z13 0000 0229 FL110 FL410 144 Z13 0230 1630 FL220 FL410 145 Z13 1631 2359 FL110 FL410 146 Z14 0000 2359 FL330 FL460 NOTE: AIRSPACE USERS AND ATC UNITS ARE REQUIRED TO ENSURE THAT AIR-SPACE ACTIVITIES ARE NOT CONFLICTING WITH OTHER NOTAMS FOR AIR-SPACE CLOSURES. FROM : SFC TO : FL500
MANGLORE	VOML
A0155/26	2601140940 / 2604152230
	RWY 06/24 CL LGT (SDBY CIRCUIT) NOT AVBL DUE MAINT
A0385/26	2601311500 / 2604302359EST
	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
CHENNAI	VOMM
A0653/26	2602201120 / 2605221230
	STAND 30 RESTRICTED UPTO CODE C OPS
A0670/26	2602230745 / 2603311230
	EXCAVATION WIP FOR A LEN OF 150M PARL TO RWY 07/25, SOUTH OF TWY J AT A DIST 169M SOUTH FM RWY 07/25 CL AND 59M FM

CHENNAI NOTAM SUMMARY (A-SERIES) MAR 2026

	TWY J. PILOTS TO EXER CTN.
A0739/26	2602271026 / 2604161230EST
	BIRD ACT IN AND AROUND AIRFIELD. PILOTS TO EXER CTN WHILE LDG AND TKOF
SRI VIJAYA PURAM VOPB	
A0171/26	2601230015 / 2604211230EST
	0015-1230 HR OF SER: TWR 118.100MHZ, APP 123.500MHZ, HF 8861/6583KHZ, PSR 2750/2850MHZ, LOC/LOW PWR DME 110.100MHZ, RFFS CAT 7
A0389/26	2602020538 / 2605031230
	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.
A0418/26	2602030650 / 2603311230EST
	PRKG STAND 12 NOT AVBL DUE WIP.
A0479/26	2602081200 / 2605071200
	PAPI RWY 04 NOT AVBL.WILL BE MADE AVBL WITH 02 HR PRIOR NOTICE.
A0508/26	2602101200 / 2605091200
	TRUNCATED CAT II APCH LIGHTS FOR RWY 04 NOT AVBL. IT WILL BE MADE AVBL WITH 02HR PRIOR NOTICE.
A0509/26	2602101200 / 2605091200
	PAR AVBL FOR MIL ACFT FOR RWY 04 WITH 02 HR PRIOR NOTICE. PRI FREQ 129.400MHZ AND SDBY FREQ 255.000MHZ
A0580/26	2602150808 / 2605141200
	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
TIRUCHIRAPPALLI VOTR	
A0514/26	2602100600 / 2605101730EST
	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.

CHENNAI NOTAM SUMMARY (A-SERIES) MAR 2026

THIRUVANANTHAPURAM		VOTV	
A0265/26	2601270330 / 2603151230EST		
	VISUAL DCKG GUIDANCE SYSTEM STAND 6 NOT AVBL. MARSHALLING WILL BE PROVIDED FOR ACFT DCKG ON STAND 6.		
A0309/26	2604021115 / 2604021530		
	AD CLSD.		
A0342/26	2601300716 / 2604301830EST		
	TWY C DOWNGRADED TO CODE C ACFT AND BELOW.		
A0375/26	2601310139 / 2603311300EST		
	PILOTS TO EXER CTN FOR THE PRESENCE OF MEN AND MATERIAL DUE GRADING WIP BTN RWY STRIP AND TWY P STRIP		
A0376/26	2601310140 / 2603311300EST		
	SEQUENTIAL FLASHING LGT NOT AVBL		
A0377/26	2601310142 / 2603311300EST		
	PILOTS TO EXER CTN FOR EQPT AT RWY STRIP UP TO HGT OF 10M AT 90M FM S OF RCL		
A0542/26	2604020830 / PERM		
	REF E-AIP VOTV AD 2.23 ADDN INFO,AMEND SL NO 7 AS 'RWY 14-32 CLSD FOR PREVENTIVE MAINT EV MON,WED AND FRI BTN 0830 TO 1030 HOURS UTC SUBJECT TO WX AND VIS. RWY RESTORATION TIME IS 30 MINS.'		
A0574/26	2602141530 / 2603151230EST		
	REF AIP SUP 244/2025 PARA 4. PORTION OF TWY P BTN TWY P3 AND TWY P4 AVBL FOR ACFT UPTO CODE C		
A0576/26	2602150415 / 2603151230EST		
	REF AIP SUP 244/2025 PARA 3. ACFT PRKG STAND 23 AND 28 AVBL FOR ACFT UPTO CODE C		
A0578/26	2602150533 / 2604301330EST		
	MACHINERY UPTO HGT OF 10M AT DIST OF 90M FM RWY14 CL ON EITHER SIDE EXTD FM PHYSICAL BEGINNING OF RWY14 UPTO 500M TOWARD RWY32 DUE DRAINAGE CONST WIP. EXER CTN.		
A0619/26	2602180519 / 2604180630EST		
	AP COLLABORATIVE DECISION MAKING(A-CDM) NOT AVBL DUE SYSTEM INTEGRATION		
A0660/26	2602230330 / 2603021230		
	0330-1230 TWY P3 NOT AVBL		
A0752/26	2602280828 / 2603071230EST		
	VISUAL DCKG GUIDANCE SYSTEM ON ACFT PRKG STAND 25 NOT AVBL. ACFT DOCK IN SHALL BE DONE THRU MANUAL MARSHALLING		
VISHAKAPATNAM		VOVZ	
A0356/26	2602050000 / 2605042359		
	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), ELEVATED WING BAR AND END LIGHTS FOR NIGHT /LOW VIS OPS.		

CHENNAI NOTAM SUMMARY (A-SERIES) MAR 2026

	<p>PILOTS TO EXER CTN WHILE LDG AND TKE OFF. 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</p>
A0365/26	2602050000 / 2605042359
	<p>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 VISAKHAPTAM 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 174320.60N0831433.44E) 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.</p>
A0366/26	2602050000 / 2605042359
	<p>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 174320.60N0831433.44E) 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</p>
A0445/26	2602041220 / 2605042359EST
	ALL INBD ACFT TO CTC VIZAG APP ON FREQ 119.700MHZ ON RELEASE FM CHENNAI/KOLKATA.
A0499/26	2602091115 / 2605092359
	WIP FOR CONST OF PARL TWY SOUTH OF MAIN RWY 10/28. CTN FOR VEHICLE OPERATING AT A DIST OF 75M FM RCL
A0536/26	2602111130 / 2605122359
	TAXI LINK WIP ON THE EDGE OF RWY AT A DIST OF 1000M FM BEGINNING OF RWY 28 AND 45M FM RCL SOUTH SIDE. PILOTS TO EXER CTN FOR DIGGING WORK DIMENSIONS 108X74.5X3M AND VEHICLES OF HGT 5M OPR IN AREA FOR DIGGING WORK.
A0537/26	2602111132 / 2605142359
	FOR RWY 28 DEP, ALL ACFT TO MAKE 180 DEG TURN ON RWY WITHOUT WHEEL LOCK.
A0538/26	2602111135 / 2605142359
	TWY S1 NOT AVBL
A0539/26	2602111136 / 2605142359
	180DEG TURN BY ACFT TYPE B737 AND ABV NOT PERMITTED ON BITUMINOUS SFC OF RWY.ACFT TO USE CONCRETE SFC OF TURN PAD END OF RWY TO MAKE 180 DEG TURN.

CHENNAI NOTAM SUMMARY (A-SERIES) MAR 2026

A0586/26	2602160516 / 2605172359
	RWY 05/23 NOT AVBL FOR F WING ACFT OPS EXC FOR TAX. 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.
A0628/26	2602190001 / 2603202359
	WIP FOR CONST OF PARL TWY SOUTH OF MAIN RWY 10/28.FOREIGN OBJECT DEBRIS BARRIER OF HGT 5M INSTL AT A DIST OF 135M FM RCL
A0629/26	2602190001 / 2605192359
	PRKG AREA ('A' DISPERSAL) NOT AVBL FOR ACFT OPS
A0692/26	2602241018 / 2605252359
	ISOLATED ACFT PRKG PSN REDESIGNATED AT DUMBELL 23
A0716/26	2602251831 / 2603280100
	1831-0100 AIRFIELD CLSD FOR OPS DUE WIP
A0718/26	2602260230 / 2605281230EST
	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
A0726/26	2603010030 / 2603311300
	0030-0300 0645-0715 0930-1015 1045-1300 HVY BIRD ACT OBS IN AND AROUND AIRFEILD FM 0030-0300 AND 1045-1300.CTN/ORANGE PERIOD FM 0645-0715 AND 0930-1015 PILOTS TO EXER CTN DRG LDG.TKOF AND FLYING WI VCY OF THE AD
<p>LATEST PUBLICATIONS: AIP: EAIP INDIA 2.0 AVBL ON WWW.AIM-INDIA.AAI.AERO AIP AIRAC AMDT 02/2026 EFFECTIVE DATE 19 MAR 2026 AIP AIRAC SUP 40/2026 EFFECTIVE DATE 19 MAR 2026 AIC ISSUED BY DGCA INDIA. REF HTTPS://WWW.DGCA.GOV.IN AIS PRODUCTS AVBL ON AIM INDIA WEBSITE (HTTPS://AIM-INDIA.AAI.AERO)</p>	
<p><u>AIP SUP CHECKLIST AS ON 01st MAR 2026:</u> YEAR=2008: 35 36 37 YEAR=2010: 14 YEAR=2011: 61 YEAR=2018: 150 YEAR=2020: 84 YEAR=2021: 204 YEAR=2024: 98 105 136 154 178 290 YEAR=2025: 37 41 83 112 114 120 121 124 141 142 144 148 152 153 154 155 156 157 158 162 164 167 168 169 170 171 172 174 179 180 188 190 192 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 212 213 228 229 230 233 234 237 238 239 240 241 242 243 244 245 246 247 248 249 YEAR=2026: 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40</p>	