

Pre-flight Information Bulletin	CIVIL AVIATION AUTHORITY OF NEPAL AIM DEPARTMENT INTERNATIONAL NOTAM OFFICE TIA, KATHMANDU Tel: +977-01-4113315, Fax: 01-4113178 E-mail: notamtia@gmail.com	Date and time of issue 28/03/2026 0000 UTC	Route and Area Coverage 1) KATHMANDU FIR (VNSM) AND OTHER FIRS 2) VNKT/B345/LLK/R460/L626/DPN/G336/SMR/G590/IID/W10/BBB 3) VNKT/R325/R344/CEA/BGO/G463/L507/BKK
GENERAL (FIR/ Routes/ Aerodromes)			
LOCATION	FACILITY	INFORMATION	
<u>KATHMANDU FIR</u>			
VNKT	LOC/DME	A0035/26: 2115-2345 DAILY, LOC/DME 'IKT' ON FREQ 108.1 MHZ CH18X U/S DUE SCHEDULE MAINT. FM 2603252115 TL 2603282345.	
VNSM	AIRAC	A0024/26: AIRAC FOR EFFECTIVE DATE 19 MARCH 2026 NIL. FM 2603190000 TL 2604012359.	
VNKT	A-CDM	A0250/25: BTN 0115-0715 DLY, OPERATIONAL TRIAL OF A-CDM WILL TAKE PLACE: 1. SUBJECT AIRCRAFT: ALL FIXED WING FLT FROM VNKT 2. TSAT (TARGETTED START-UP TIME) WILL BE ASSIGNED TO SUBJECT ACFT. RMK: FOR DETAIL INFORMATION REFFER TO AIP SUP 11/25 18 MAY 2025). FM 2601010115 TL 2603310715.	
VNKT	CORRIGENDUM	A0222/25: CORRIGENDUM: THE ACTIVITIES OF AIP SUP 16/25 (16 JULY 2025) AT STATED DATE AND TIME. AA. ITEM C OF AIP SUP: THE EXISTING TAXIWAY 'E' AND PART OF THE EXISTING PARALLEL TAXIWAY 'F' BTN EXISTING TAXIWAY 'D' AND EXISTING TAXIWAY 'E' WILL BE COMPLETELY CLSD FOR THE FOLLOWING PERIODS DUE CONTRUCTION WORKS: BB. PROPOSED ACTIVITY DURATION: 1. START DATE AND TIME: 2512010001 2. END DATE AND TIME: 2603312359 CC: PERIODS OF ACTIVITIES: 24 HOURS DLY RFF: AIP SUP 16/25 (16 JULY 2025), CHANGE IN START DATE AND TIME OF PROPOSED ACTIVITY.	
VNST	FIRE VEHICLE	D0036/26: FIRE VEHICLE U/S DUE TECR. FM 2603271215 TL 2604271215.	
VNCG	LGT	D0033/26: AERODROME BEACON LIGHT U/S DUE TECR. FM 2603131205 TL 2604131845.	
VNCG	RTIL	D0032/26: RTIL RWY10/28 BOTH U/S DUE TECR. FM 2603131150 TL 2604131845.	
<u>DELHI FIR</u>			
VIDP	TIL	A0722/26: THRESHOLD INDICATOR LIGHT (TIL) OF RWY 11L U/S DUE TECR. FM 2603260836 TL 2603301530.	
VIDP	RWY	A0489/26: 1830-2330 ON 03 06 10 13 17 20 24 27 31 MAR, RWY10/28 NOT AVBL FOR OPS DUE MAINT. FM 2603031830 TL 2603312330.	
VIDP	RWY	A0488/26: 1830-2330 ON 01 04 08 11 15 18 22 25 29 MAR, RWY 11L/29R NOT AVBL FOR OPS DUE MAINT. FM 2603011830 TL 2603292330.	
VIDP	RWY	A0457/26: RWY 11R/29L NOT AVBL FOR OPS. FM 2602251830 TL 2605251829EST.	
<u>MUMBAI FIR</u>			
VABB	AWOS	A0460/26: AWOS RWY14 TDZ PRESSURE SENSOR U/S. FM 2603250630 TL 2604241000.	
VABB	BIRDS	A0402/26: 0501-0759, 1430-2100, CONCENTRATION OF BIRDS IN AND AROUND VCY OF AD. BIRDS WITH WT BTN 500 GRAMS TO 1.25KG AND 1KG TO 2KG MAX SIZE OF FLOCK OF BIRDS UPTO 50 BIRDS. PILOTS TO EXER CTN DRG LDG/TKOF AND TAX. FM 2603160503 TL 2606132100.	
<u>KOLKATA FIR</u>			
VECC	RWY	A0582/26: 2330-0130, RWY 19L/01R NOT AVBL FOR OPS DUE MAINT WIP WHEN VIS 1200M AND ABV. FM 2603262330 TL 2603290130. (FOR DETAILS SEE THE NOTAM...)	
VECC	DISTANCE	A0243/26: TORA, TODA FOR RWY01L REDUCED TO 2404M AND LDA FOR REWY01L REDUCED TO 1966M. RWY19R THR DISPLACED 867M. TORA, TODA AND LDA FOR RWY19R REDUCED TO 2404M. RWY19R/01L AVBL FOR OPS UPTO CODE C ACFT ONLY. FM 2602090330 TO 2605080830.	

VECC	GNSS	A0010/26: GNSS SIGNAL INTERFERENCE/LOSS REPORTED IN KOLKATA FIR. ALL ACFT TO EXER CTN. FM 2601030000 TL 2604022359.
<u>CHENNAI FIR</u>		
<u>DHAKA FIR</u>		
VGHS	DME	A0027/26: DME FREQ 1161MHZ IDENT 'DAC' WILL REMAIN ON TEST OPERATION DUE TO NEW DME INSTALLATION. FM2602051145 TL 2605041000.
VGHS	DVOR	A0026/26: DVOR FREQ 112.7MHZ IDENT 'DAC' WILL REMAIN TEST OPERATION DUE TO NEW DVOR INSTALLATION. FM2602051140 TL 2605041000.
VGHS	LASER LGT	A0025/26: SPORADIC LASER ILLUMINATION MAY TAKE PLACE FROM UNKNOWN SOURCES OF NEARBY POPULATED AREA OF THE AIRFIELD. ALL PILOTS ARE REQUESTED TO EXER CTN DRG THE DEFFERENT APPROACH PHASES AND INITIAL CLIMBING PHASE WITHIN 12NM DAC DVOR. FM 2602050724 TL 2605042359EST.
<u>YANGON FIR</u>		
VYYY	AWOS	A0017/26: AD AWOS U/S DUE TO TECR. FM 2601210001 TL 2604202359.
<u>BANGKOK FIR</u>		
VTBD	RWY	A1116/26: 1600-2200 ON 26-28 30 MAR, RWY 03L/21R CLSD DUE TO WIP. FM 2603261600 TL 2603302200.
VTBD	RWY	A1088/26: 1600-2200 ON 24 25 29 MAR, RWY03R/21L CLSD DUE TO WIP. FM 2603241600 TL 2603292200.
VTBS	RWY	A1087/26: 1900-2330 ON 25 AND 28 MAR, RWY02L/20R CLSD DUE TO WIP. FM 2603251900 TL 2603282330.
<u>SINGAPORE FIR</u>		
<u>KUNMING FIR</u>		
ZPKM	VOR/DME	A0512/26: DALI VOR/DME 'DAL' 112.6MHZ/CH73X U/S DUE TO WIP. FM 2602141200 TL 2606101559.
ZPPP	RWY	U0781/26: 1830-2230 ON 16 20 23 27 AND 30 MAR, RWY03/21 CLSD DUE TO MAINT. FM 2603161830 TL 2603302230.
ZPPP	RWY	U0775/26: 1830-2230 ON 14 15 17 18 19 21 22 24 25 28 AND 29 RWY04/22 CLSD DUE TO MAINT.
ZPPP	LOC	U6030/25: RWY21 LOC ADD NEW LIMITATION: U/S BEYOND 020 DEG BOTHSIDE OF FRONT COURSE. FM 2512040812 TL 2606111559.
ZPPP	LOC	U6029/25: RWY03 LOC ADD NEW LIMITATION: U/S BEYOND 020 DEG RIGHTSIDE OF FRONT COURSE. FM 2512040812 TL 2606211559.
ZPPP	LOC	U6028/25: RWY04 LOC ADD NEW LIMITATION: U/S BEYOND -020 DEG RIGHTSIDE OF FRONT COURSE. FM 2512040810 TL 2605301559.
ZUUU	RWY	U1079/26: 1800-2200 ON 27 28 AND 31 MAR, RWY02L/20R CLSD DUE TO MAINT. FM 2603271800 TL 2603312200.
ZUUU	AD	U1068/26: AD NOT AVBL FOR ALTN OF PASSENGER FLIGHT FM HONGKONG CHINA, MACAO CHINA, TAIWAN CHINA, AND NOT AVBL FOR INTERNATIONAL PASSENGER FLIGHT ALTN, EXCEPT EMERGENCY OR THE DESTINATION AIRPORT IS CHENGDU/TIANFU. FM 2603271033 TL 2606301559.
ZUUU	ATIS	U6113/25: ATIS FREQ CHANGED AS FLW: 126.45MHZ (CHINESE), 128.6MHZ (ENGLISH). FM 2512060520 TL PERM.
ZUUU	SID PROC	U4788/25: 1. SID RWY02R(ZUUU-3V-2): SEGMENT JITANG VOR/DME 'JTG' -GURET OF PROCEDURE... FM 2510161600 TL 2604301559. (FOR DETAILS SEE THE NOTAM...)
<u>GUANGZHOU FIR</u>		
ZGZU	VOR/DME	A4723/25: NANXIONG VOR/DME 'NNX' 115.6MHZ/CH103X U/S DUE TO MAINT. FM 2512190736 TL 2606301559 EST.
ZGZU	NDB	A3958/25: ERTANG NDB 'QP' 213KHZ U/S DUE TO MAINT. FM 2510291210 TL 2604281559 EST.
ZGGG	VOR/DME	G0023/26: DUE TO PINGZHOU VOR/DME 'POU' U/S, FLW SID PROCEDURE U/S: 1. SID RWY01L/01R (ZGGG-3V-5): SAREX-1.

<p>EMIRATES FIR OMDB</p> <p>OMDB</p> <p>DOHA FIR OTHH</p> <p>OTDF</p>	<p>RWY</p> <p>RWY</p> <p>RNP APCH</p> <p>FIR</p>	<p>2. SID RWY01L/01R (ZGGG-3V-7): VIBOS-1. FM 2601040743 TL 2606301559 EST.</p> <p>A1195/26: 1100-1400 DAILY, RWY 12R/30L CLSD. FM 2603281100 TL 2603291400.</p> <p>A0767/26: 1130-1300 ON 01 08 15 22 29 MAR, RWY 12R/30L CLSD. FM2603011130 TL 2603291300.</p> <p>A0138/26: RNP APCH LNAV/VNAV AND LNAV ONLY FOR RWY 16L TEMPORARILY SUSPENDED. FM 2601220000 TL 2604122359.</p> <p>A0616/26: DOHA FIR CLSD TO OVERFLYING TRAFFIC. ARRIVAL/DEPARTURE TRAFFIC TO/FROM AERODROMES WITHIN DOHA FIR ARE PERMITTED VIA THE FOLLOWING WAYPOINTS, SUBJECT TO PRIOR APPROVAL: ARRIVALS VIA LAEEB/DEPARTURES VIA DATRI. OPERATORS ARE ADVISED TO MONITOR NOTAM FOR FURTHER UPDATES. FM 2603240626 TL 2604232359EST.</p>	
<p>FIR/UIR Ref.</p>	<p>Period Time (UTC)</p>	<p>Area and Nature of activity</p>	<p>Upper Limit Lower Limit</p>
<p>KATHMANDU</p> <p>N.1</p> <p>N.2</p> <p>DELHI FIR</p> <p>MUMBAI FIR</p> <p>A.1</p> <p>KOLKATA FIR</p> <p>DHAKA FIR</p> <p>YANGON FIR</p> <p>BANGKOK FIR</p> <p>KUNMING FIR</p> <p>GUANGZHOU FIR</p>	<p><u>18/03-01/04</u> 0315-0515/0930-1215</p> <p><u>23/02-28/03</u> 0615-1145</p> <p><u>02/03-30/04</u> 0030-1730</p>	<p>B0044/26: 0315-0515 AND 0930-1215 DAILY, SKYDIVING ACTIVITY AT KASKI DISTRICT POKHARA METROPOLITIAN, LAURUK AREA TAKE OFF POINT: KASKI DISTRICT POKHARA METROPOLITIAN, LAURUK AREA (281430N/0835304E) (13000FT AMSL) (ON THE AIR) LANDING POINT: KASKI DISTRICT POKHARA METROPOLITIAN, LAURUK AREA (281430N/0835304E) (GROUND).</p> <p>B0038/26: 0615-1145 ON 23 FEB TO 28 MARCH 0200-1145 DAILY. LIDAR SURVEY FLIGHT WILL TAKE PLACE AT CHITWAN, BARA, PARSA, MAKWANPUR, NAWALPARASI AND TANAHUN DISTRICT. TAKE OFF POINT: VNBP AND VNSI LANDING POINT: VNBP AND VNSI SURVEY AREA: 265849N/0845154E, 270015N/0844530E 270249N/0843838E, 272013N/0843723E 272411N/0841644E, 274927N/0842514E 275332N/ 0843606E, 274958N/0843854E 274608N/0844000E, 274345N/0844133E 274219N/0850210E, 271859N/0845803E.</p> <p>A0304/26: 0030-1730 ON 02 03 05-07 09-14 16-20 23-25 27 28 30 MAR, 0030-1700 ON 01 02 04 06-11 13-18 20-25 27-30 APR, VAD 8 (BERCHHA) ACT.</p>	<p><u>13000FT AMSL</u> GND</p> <p><u>4500FT AGL</u> 1500FT</p> <p><u>12000FT AGL</u> GND</p>