

CTEL: +977-1-4483729,
 +977-1-4113033 EXT 2217
 FAX: +977-1-4113178,
 +977-1-4113111
 AFS: VNKTYNYX
 E-mail: ais@tiairport.com.np

NEPAL

CIVIL AVIATION AUTHORITY OF NEPAL
 INTERNATIONAL NOTAM OFFICE
 TRIBHUVAN INTERNATIONAL AIRPORT
 KATHMANDU



NOTAM LIST

Series A, B and C

16 APR 2019

THE FOLLOWING NOTAM SERIES A, B AND C PERTAINING TO KATHMANDU FIR WERE STILL VALID AT 0000 UTC ON 16TH APR 2019. NOTAM NOT INCLUDED HAVE EITHER BEEN CANCELLED OR TIME EXPIRED OR SUPERSEDED BY AIP SUPPLEMENT OR INCORPORATED IN THE AIP NEPAL.

SERIES A, B AND C	EFFECTIVE DATE AND TEXT	SUBJECT
<u>VNSM FIR</u> A0053/B0004/ C0080/19	FROM 1904010235 TO 1905010415 EST. CHECKLIST SERIES A: YEAR=2019 0012 0029 0030 0034 0052 SERIES B: NIL SERIES C: YEAR=2018 0085 0086 0088 0109 0155 YEAR=2019 0027 0030 0041 0047 0049 0052 0064 0065 0074 0075 0076 0077 0078 0079	CHECKLIST
A0052/19	FROM 1903260550 TO 1904252359. NIL AIRAC FOR EFFECTIVE DATE 25 APR 2019.	NIL AIRAC
A0071/19	FROM 1904130415 TO 1904230615 BTN 0415 TO 0615 DLY PARAGLIDING ACTIVITY WILL TAKE PLACE AT SIDHICHARAN MUNICIPALITY AREA, OKHALDHUNGA DISTRICT WITH THE FOLLOWING DETAILS: TKOF POINT: THAME DADA COORD 271950N 0863057.3E, DISTANCE 25NM AND DIRECTION 101 DEGREE FM VNRC (RAMECHHAP AERODROME) LDG POINT: SITALPUR COORD 271908.9N 0863006.5E DISTANCE 23NM AND DIRECTION 103 DEGREE FM VNRC (RAMCHHAP AERODROME) F)GND G) 7000FT AMSL	PARAGLIDING
C0052/19	FROM 1902250015 TO PERM EXCEPT CAT A AND ROTAR WING ACFT SVFR OPN WILL NOT BE PERMITTED IN THOSE CTR HAVING IFR PROCEDURES ESTABLISHED.	SVFR
<u>AERODROME</u> <u>VNKT</u> A0012/19	FROM 1904011615 TO 1906300215. DLY BTN 1615-0215 NEXT DAY. RWY WILL BE CLOSED DUE REHABILITATION WORK.	RWY CLSD
<u>VNKT</u> A0029/19	FROM 1902230015 TO 1905220015. RWY, RWY STRIP AND RESA CONSTRUCTION WIP FM 110M SOUTH OF RWY 02 THR UPTO 608M SOUTH. HEAVY EQUIPMENTS WILL BE MOVING THROUGHOUT THE CONSTRUCTION AREA WI OBSTACLE LIMITATION SURFACE. SAFETY FLAG WILL BE USED DURING DAY TIME AND FLASHER LIGHTS DURING NIGHT TIME. PILOTS TO ECT/ECL.	WIP
<u>VNKT</u> A0030/19	FROM 1903010000 TO 1906300300. A WHITE COLOR RADIOSONDE LAUNCHING BALLOON WILL BE RELEASED FM TRIBHUVAN UNIVERISTY, KIRTIPUR AREA WITH THE FOLLOWING DETAILS: TKOF POINT: 274104N 0851732E ALT 4500FT AMSL RATE OF CLIMB: 13-23FT PER SECOND WEIGHT OF BALLOON: 1650 GRAMS AND DIAMETER 130CM THE BALLOON MAY RISE UPTO THE HEIGHT: 98500FT AND CAN LASTS UPTO 3 HOURS THE DIRECITON OF MVEMENT OF BALLOON WILL BE DETERMINED BY WIND SPEED AND DIRECTOIN	BALLON LAUNCHING

	F) GND G) 98500FT AMSL.	
<u>VNKT</u> A0034/19	FROM 1902280235 TO 1905280200 LOCATOR THECHO (LTH) ON 230 KHZ U/S DUE TECR.	LOCATOR U/S
<u>VNRB</u> C0085/18	FROM 1806250925 TO PERM. AERODROME DATA OF RAJBIRAJ AIRPORT HAS BEEN REVISED AS FOLLOWS: ARP COORDINATES : 263038.4N 0864416.51E, ELEV: 262FT (80M) SURFACE : ASPHALT CONCRETE RWY DIMENSION : 4921X98FT (1500X30M), TWY: 105X30M, APRON: 60X90M RWY THRESHOLD 11 : 263040.84N 0864349.80E, ELEV: 80M (262FT) AMSL RWY THRESHOLD 29 : 263021.86N 0864439.68E, ELEV: 77.5M (254FT) AMSL DECLARED DISTANCES: RWY DESIGNATOR TORA(M) TODA(M) ASDA(M) LDA(M) 11 1500 1560 1500 1500 29 1500 1560 1500 1500	AERODROME DATA
<u>VNRB</u> C0086/18	FROM 1806251100 TO PERM. VHF FREQUENCY OF RAJBIRAJ AIRPORT HAS BEEN CHANGED TO 122.5MHZ	VHF FREQ
<u>VNRB</u> C0088/18	FROM 1806260515 TO PERM. OBSTACLES IN THE AD VICINITY: 1. HIGH-TENSION LINE: DISTANCE: APPROX 300M FM THR RWY 29 HEIGHT: APPROX 30FT FM GND 2. BRICK CHIMNEYS: DISTANCE: APPROX 600M TO 1000M FM THR RWY 29 HEIGHT: APPROX 65FT FM GND PILOTS TO EXER CAUTION WHILE LDG/TKOF F) GND G) APPROX 400FT AMSL	OBSTACLES
<u>VNLK</u> C0109/18	FROM 1808100015 TO PERM. MET INFORMATION DISPLAY RESUMED NML OPS.	MET DISPLAY
<u>VNSR</u> C0155/18	FROM 1811230942 TO PERM. AFIS AVBL. (REF AFIS AD 2-4, 01 JULY 2018, AIP NEPAL)	AFIS
<u>VNCG</u> C0027/19	FROM 1901310100 TO PERM. RWY EDGE LGT, RWY END LGT, THR LGT, TWY LGT, RWY THR IDENT LGT AND AD BEACON LGT INSTALLED.	LGT INSTALLED
<u>VNCG</u> C0030/19	FROM 1902050700 TO PERM. TYPES OF TRAFFIC PERMITTED – IFR/VFR (REF. AIP NEPAL 2018 PAGE VNCG AD 2-1)	TRAFFIC PERMITTED
<u>VNTR</u> C0041/19	FROM 1902101015 TO 1905110315. 0715-0315 NXT DAY DLY. RWY CLSD DUE WIP.	RWY CLSD
<u>VNKD</u> C0047/19	FROM 1902180657 TO 1904182359. RWY CLSD FOR FIXED WING ACFT DUE LAND SLIDE ON RWY.	RWY CLSD
<u>VNPL</u> C0049/19	FROM 1902220015 TO 1904212359. CONSTRUCTION WIP TOWARDS WEST OF RWY 02 BTN 120M TO 280M FM THR RWY 02. PILOT TO EXER CAUTION WHILE LDG/TKOF.	WIP
<u>VNBW</u> C0064/19	FROM 1903060654 TO 1906050500. CONSTRUCTION WIP AROUND RWY INSIDE AIRFIELD, EXER CTN WHILE LDG/TKOF.	WIP
<u>VNPL</u> C0065/19	FROM 1903061155 TO 1905062359. APRON CLOSED DUE CONSTRUCTION WIP.	WIP

<u>VNJS</u> C0074/19	FROM 1903170415 TO 1906141315 BTN 0415 TO 1315 DLY RWY CLSD DUE WIP	RWY CLSD
<u>VNJS</u> C0075/19	FROM 1903170745 TO 1906142359 THR RWY 06 DISPLACED BY 215M. AVBL DECLARED DISTANCES: RWY TORA TODA ASDA LDA 06 600M 600M 600M 600M 24 600M 600M 600M 550M EXER CAUTION DUE WIP (REF: AFIS AD 2-2, 01 JULY 2018, AIP NEPAL, 7 TH ED)	THR DISPLACED
<u>VNBL</u> C0076/19	FROM 1903250015 TO 1905241215 AFIS NOT AVBL DUE MANPOWER	AFIS
<u>VNJJ</u> C0089/19	FROM 1904180001 TO 1905071300 RWY CLSD DUE OVERLAY WIP	RWY CLSD
<u>VNLK</u> C0092/19	FROM 1904150135 TO 1904302359 OLD HELIPAD NOT AVBL DUE DISABLE ACFT ON HELIPAD	HILPAD NOT AVBL

Latest Publications (available in www.caanepal.gov.np) ; AIP NEPAL: 01 JULY 2018, 7 TH EDITION AIP AMDT 1/18: 30 APR 2018 AIP SUP 06/19: 12 APR 2019 AIC 01/19: 20 FEB 2019 AIP Supplements in force: 5/16: 18 APR 2016 4/17: 6 FEB 2017 13/17: 12 JUN 2017 14/17: 12 JUN 2017 22/17: 27 OCT 2017 23/17: 27 OCT 2017 24/17: 27 OCT 2017 25/17: 27 OCT 2017 26/17: 27 OCT 2017 27/17: 16 NOV 2017 10/18: 10 MAY 2018 11/18: 10 MAY 2018 12/18: 10 MAY 2018 13/18: 10 MAY 2018 14/18: 24 MAY 2018 15/18: 13 JUN 2018	16/18: 22 JUN 2018 17/18: 22 JUN 2018 19/18: 16 AUG 2018 20/18: 24 SEP 2018 21/18: 11 OCT 2018 22/18: 6 DEC 2018 23/18: 28 DEC 2018 1/19: 10 FEB 2019 2/19: 11 FEB 2019 3/19: 25 FEB 2019 4/19: 17 MAR 2019 5/19: 28 MAR 2019 6/19: 12 APR 2019	AIC in force: 1/11: 01 AUG 2011 1/12: 01 SEP 2012 2/12: 30 NOV 2012 1/13: 09 AUG 2013 1/14: 13 JAN 2014 2/14: 12 OCT 2014 3/14: 12 OCT 2014 1/15: 05 MAY 2015 2/15: 31 MAY 2015 3/15: 22 NOV 2015 2/16: 18 MAR 2016 3/16: 05 APR 2016 4/16: 17 JUL 2016 5/16: 15 DEC 2016 1/17: 22 AUG 2017 2/17: 14 NOV 2017 3/17: 17 NOV 2017 4/17: 11 DEC 2017 1/18: 09 JULY 2018 02/18: 27 JULY 2018 03/18: 26 AUG 2018 04/18: 12 OCT 2018	1/19: 20 FEB 2019
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