

Pre-flight information bulletin	CIVIL AVIATION AUTHORITY OF NEPAL AIM DEPARTMENT, HEAD OFFICE INTERNATIONAL NOTAM OFFICE TIA	Date and time of issue	Route and Area Coverage
		15/09/2018 0000 UTC	1) VNKT/R325/R344/CEA/BGO/G463/L507/BKK 2)VNKT/B345/LLK/R460/L626/DPN/G336/SMR/G590/IID/W10/BBB 3) KATHMANDU FIR (VNSM)

NAVIGATION WARNINGS

FIR/UIR Ref.	Period Time (UTC)	Area and nature of activity	Upper limit Lower limit
<u>KATHMANDU FIR</u> N.1	09-27 SEP 0200-1130	A0277/18: FRNG EXER WILL TAKE PLACE AT SALJHANDI FRNG RANGE, RUPANDEHI DISTRICT, WI COORD 274300-274400N 0831600-0831800E	10500FT AGL GND
<u>DHAKA FIR</u> G.1	09-27 SEP 0200-1130	A0274/18: BANGLADESH AIR FORCE WILL CARRY OUT AIR TO AIR FRNG PRATICE WI THE AREA BOUNDED BY THE COORD 214250N 0914249E, 210300N 0914200E, 210600N 0913056E, 211058N 0911855E, 211805N 0911005E, 213000N 0910258E, 214205N 0910000E AND 214250N 0914249E INCLUDING THE AREA OF VGD-2. PRIORITY IS TO BE GIVEN TO THE BAF ACFT PARTICIPATING IN THE ABV MENTIONED EXER.	FL3000 WATER
<u>MUMBAI FIR</u> A.1	15JUNE-29SEP 0030-1630	A1286/18: UPPER LIMIT OF VAD 16 DEOLAALI 29000FT AGL. SAFE FLYING ALTITUDE 30000 FT AMSL AND ABOVE.	29000FT AGL GND

GENERAL (FIR/ Routes/ Aerodromes)

LOCATION	FACILITY	INFORMATION
<u>KATHMANDU FIR</u> VNKT	OPS HR	A0278/18: HOURS OF SVC NO0W FM 2355 TO 2115 DLY TIL 1811152118.
VNRB	AFIS	C0084/18: BTN 0415-1115 DLY AFIS AVBL. TIL 1809231115.
VNRB	AD DATA	C0085/18: AERODROME DATA OF RAJBIRAJ AIRPORT HAS BEEN REVISED AS FOLLOWS: ARP COORD: 263038.4N 0864416.51E, ELEV: 262FT (80) SURFACE: ASPHALT CONCRETE RWY DIMENSION: 4921 X 98FT (1500X30M), TXY: 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 PERM
VNRB	VHF FREQ	C0086/18: VHF FREQUENCY OF RAJBIRAJ AIRPORT HAS BEEN CHANGED TO 122.5MHZ. PERM
VNRB	OBSTACLES	C0088/18: OBSTACLES IN THE AD VICINITY: 1. HIGH-TENSION LINE: DISTANCE: APPROX 300M FM THR RWY29 HEIGHT: APPROX 30FT FM GND 2. BRICK CHIMNEYS: DISTANCE: APPROX 600M TO 1000M FM THR RWY29 HEIGHT: APPROX 65FT FM GND PILOT TO EXER CAUTION WHILE LDG/TKOF. PERM.
VNTR	RWY	C0097/18: 0715-0315 NEXT DAY DLY. RWY CLSD DUE MAINT WIP IN TURNING PAD TIL 0315 OCT 01.
VNDG	AFIS	C0115/18: AFIS NOT AVBL DUE MANPOWER. TIL 1811241215.
VNKT	LOCATOR	A0258/18: LOCATOR THECHO (LTH) ON 230 U/S DUE TECR. TIL 1810162359.
VNKT	ACFT	C0119/18: BOING 757 ACFT (RUDDER HEIGHT 45FT) PARKED NEAR HELIPAD TO THE EAST OF RWY. HELICOPTER PILOTS TO TAKE CAUTION WHILE LDG/TKOF. TIL 1809290930.
VNKD	RWY	C0117/18: RWY CLSD FOR FIXED WING ACFT DUE LAND SLIDE ON RWY. TIL 1809282359.
VNJP	RWY	C0127/18: RWY WILL BE CLSD FOR FIXED WING ACFT CUE RWY ENDING WIP TIL 1810100515.
VNBL	AFIS	C0128/18: AFIS NOT AVBL DUE MANPOWER TIL 1809201215.
<u>DHAKA FIR</u> <u>KOLKATA FIR</u> VECC	RWY HANDLING TFC CAPACITY	A1920/17: THE APPROVED HOURLY RWY TFC HANDLING CAPACITY IS AS FOLLOWS: 1. PEAK CAPACITY WHEN RWY 19L/01R IN USE: 2. DURING THE PERIODS RWY 19 3. L/01R IS IN USE FOR DETAILS FOLLOW THE NOTAM A1920/17. PERM
VECC	RWY	A1366/18: BTN 1900-2300 EXCEPT WED FRI AND SUN DUE TO SCHEDULED MAINT WORK, RWY 19L/01R NOT AVBL FOR OPS WHEN VIS 1200M OR ABOVE. DRG THIS PERIOD, RWY 19R/01L AVBL FOR ACFT OPS. TIL 1810272359 EST.
<u>YANGON FIR</u> VYFF	FACILITY	A0010/18: THE FLW AIRPORTS HAVE/ DO NOT HAVE THE NIGHT LANDING FACILITIES.

		AA) AIRPORTS WITH NIGHT LANDING FAC ARE : VYAN, VYAS, VYBG, VYBM, VYDW, VYHH, VYKG, VYKT, VYLK, VYLS, VYMD, VYME, VYMK, VYMW, VYNT, VYPN, VYSW, VYTD, VYTL, VYYY. BB) AIRPORTS WITHOUT NIGHT LANDING FAC ARE : VYBP, VYHL, VYKI, VYKL, VYKP, VYKU, VYMM, VYMN, VYMS, VYMY, VYPA, VYPT, VYPU. CC) AIRPORTS WITH SVC VOR/DME: VYBG, VY CZ, VYDW, VYHH, VYKG, VYLS, VYMD, VYMK, VYNT, VYPN, VYSW, VYTD, VYTO, VYTL, VYYY. PERM																		
BANGKOK FIR																				
VTBS	ATIS FREQ	A1982/18: ATIS FREQ 127.8MHZ OPR FREQ CHANGED TO 133.6MHZ TIL 1812080100.																		
VTBS	ARR FREQ	A1981/18: A/G FAC ARR FREQ 133.6MHZ FREQ CHANGED TO 121.1MHZ TIL 1812080100.																		
VTBS	RWY	A2058/18: DLY 1900-2300. RWY 01L/19R CLSD DUE TO WIP TIL 16 SEP.																		
DELHI FIR																				
VIDP	ILS RWY	A1171/14: VIDP ILS RWY 28 AVBL AS CAT III B. LLZ COVERAGE AS FOLLOWS: A) 10 DEG ON EITHER SIDE OF RWY CENTERLINE UPTO 22NM B) FROM 10 TO 35 DEG ON EITHER SIDE OF RWY CENTERLINE UPTO 17NM. PERM																		
VIDP	ATC INSTRUCTION	A1074/15: ARRIVING ACFT PASSING FL290, TO MAINTAIN SPEED 270KTS AND THEREAFTER FOLLOW THE SPEED RESTRICTIONS AS PUBLISHED IN STAR, UNLESS OTHERWISE SUPERCEDED BY ATC INSTRUCTIONS. PERM																		
VIDP	RWY	A0846/18: ON 13 AND 27 SEP BTN 1830-2030. RWY 09/27 NOT AVBL FOR OPS DUE MAINT. IN CASE OF REQUIREMENT RWY 09/27 WILL BE MADE AVBL ON 30 MIN PRIOR NOTICE.																		
MUMBAI FIR																				
VABB	RWY	A0728/17: DECLARED DIST FOR RWY 09/27: <table border="1"> <thead> <tr> <th>RWY DESIGNATION</th> <th>TORA/M</th> <th>TODA/M</th> <th>ASDA/M</th> <th>LDA/M</th> <th>RESA</th> </tr> </thead> <tbody> <tr> <td>09</td> <td>3188</td> <td>3188</td> <td>3188</td> <td>3048</td> <td>240*120</td> </tr> <tr> <td>27</td> <td>3448</td> <td>3488</td> <td>3488</td> <td>2965</td> <td>240*120 PERM</td> </tr> </tbody> </table>	RWY DESIGNATION	TORA/M	TODA/M	ASDA/M	LDA/M	RESA	09	3188	3188	3188	3048	240*120	27	3448	3488	3488	2965	240*120 PERM
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VABB	RWY	A0964/17: RWY END COORD OF RWY09 ARE 190519.897N 0725241.51E AMEND COLUMN 5 OF VABB AD 2.12 GEOGRAPHICAL COORD FOR THR AND RWY END OF AIP SUPPLEMENT 35/2017 AND AMEND VABB AD 2.12 OF E-AIP INDIA ACCORDINGLY. PERM.																		
VABB	RWY	A0572/18: BTN 0815-0830 ON MON INT OF RWY 09/27 AND RWY 14/32 CLSD FOR INSPECTION. PERM.																		
VABB	FREQ	A1566/18: FREQ 133.85MHZ FOR LOWER AREA CONTROL AVBL FOR OPS WI 50NM OF BBB VOR BTN FL145-FL245 AND FM 50NM UPTO 100NM OF BBB VOR BTN FL070-FL245. 1902020429EST.																		

Note: NOTAM included in this PIB are received till 1615 UTC. For latest information, see NOTAM received after 1615 UTC.