



# CENTRAL AIR TRAFFIC FLOW MANAGEMENT

Central Command Centre, New Ruchi Vihar, Vasant Kunj, New Delhi - 110070



## ATFM Daily Plan (ADP), INDIA (Published at 1330 UTC on 2024-11-08)

ATFM DAILY PLAN	Central Command Centre C-ATFM, India		Effective Date: 2024-11-09 Applicable Time 0000-2359 UTC
<b>CAPACITY AND CONSTRAINTS:</b>			
LOCATION (AD or SECT.)	APPLICABLE PERIOD (UTC)	AAR (LANDINGS PER HOUR)	CONSTRAINT/REMARK
<b>ATFM MEASURES:</b>			
LOCATION (AD or SECT.)	APPLICABLE PERIOD (UTC)	AAR (LANDINGS PER HOUR)	MEASURES/ REMARK
<b>POSSIBLE/DEVELOPING ISSUES:</b>			
LOCATION (AD or SECT.)	APPLICABLE PERIOD (UTC)	MEASURE/ REMARKS	
<b>VIDP</b>	1830-2130	RWY 10/28 NOT AVBL FOR OPS DUE MAINT. (Refer NOTAM #A2747/24) RUNWAY USE PLAN FOR NOISE ABATEMENT (Refer E-AIP VIDP AD 2.21)	
	2131-2330	RWY 11R/29L NOT AVBL FOR OPS DUE MAINT. (Refer NOTAM #A2745/24) RUNWAY USE PLAN FOR NOISE ABATEMENT (Refer E-AIP VIDP AD 2.21)	
<b>VOMM</b>	0830-0930	RWY 07/25 & 12/30 NOT AVBL FOR OPS (Refer E-AIP AD 2.23)	
	0930-1130	RWY 07 /25 NOT AVBL FOR OPS (Refer E-AIP AD 2.23)	
<b>VABB</b>	2150-2230	RWY 09/27 & RWY 14/32 CLSD FOR PERIODIC MAINT OF INTERSECTION OF RWYs (Refer E-AIP VABB AD 2.2)	
<b>VECC</b>	0000-2359	RWY 19R/01L NOT AVBL FOR LDG/TKOF OF ACFT (Refer NOTAM #A1967/24)	
<b>VOBL</b>	0000-0030 0430-1230 1730-2359	NORTH RWY 09L/27R NOT AVBL. (Refer NOTAM #A3210/24)	
<b>VOHS</b>	H24	RWY 09L IS NON-PRECISION DUE GND INFRASTRUCTURE (Refer NOTAM #A2669/24)	
<b>OTHER INFORMATION:</b>			
<ul style="list-style-type: none"> <li>Stakeholders will be notified 4 hours before ATFM Measures are initiated. Publication of CTOTs: 02h 15m before the CDM begin time.</li> <li>Compliance window for CTOTs: "-5 minutes to +10 minutes."</li> </ul> <p><b>CONTACT US:</b>            Flow Manager (North): +911126736708            Flow Manager (East): +911126736707            Flow Manager (West): +911126736706            Flow Manager (South): +911126736705</p> <p><b>Alternate Contact No:</b>            Shift Supervisor: 9667390747, 7838118444</p>			