



# CENTRAL AIR TRAFFIC FLOW MANAGEMENT

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



Date of Issue:  
12.11.2019

## ATFM DAILY PLAN (INDIA)

Validity: 13.11.2019 (0000 – 2359 UTC)

Time of Issue:  
1330 UTC

### CAPACITY AND CONSTRAINTS:

| LOCATION | APPLICABLE PERIOD                                                        | CONSTRAINTS / REMARKS |
|----------|--------------------------------------------------------------------------|-----------------------|
| VIDP     | 0100 – 0300 UTC<br>0400 – 0700 UTC<br>0800 – 0900 UTC<br>1100 – 1400 UTC | Expect congestion     |
| VABB     | 0400 – 1100 UTC<br>1600 – 1700 UTC                                       | Expect congestion     |
| VECC     | -----                                                                    | -----                 |
| VOMM     | -----                                                                    | -----                 |
| VOBL     | 0300 – 0400 UTC<br>1600 – 1700 UTC                                       | Expect congestion     |
| VOHS     | 0400 – 0500 UTC                                                          | Expect congestion     |

ATFM measures will be initiated with 4 hours prior notice based on actual demand.

### ATFM MEASURES:

| LOCATION | APPLICABLE PERIOD | MEASURES/ REMARKS |
|----------|-------------------|-------------------|
|          |                   |                   |

### ANY OTHER ISSUES:

- **VECC: RWY 19L/01R** Not avbl for Ops due skd maint. work from 0600 – 0800 UTC. During this period **Rwy 19R/01L will be avbl** for unrestricted ops. 30 min prior notice for avbl of Rwy 19L/01R (Refer NOTAM # A1228/19)
- **VABB: AIP Supplement 136/2019:** Closure of **RWY 09/27** for re-carpeting work from **0400-1200 UTC**

### NOTE:

- Stakeholders will be notified preferably 4 hours before the ATFM measures are initiated.
- Window for updation for stakeholders is 1 hour (4 to 3 hours prior to the CDM begin time).
- Publication of CTOTs – 02h 15m before the CDM begin time.