

CDM Post Operations Analysis 12.01.2026

CDM for Date:	12/01/2026	CDM Name:	CDM1_VABB_120126	Applicable Airport:	VABB	Time (UTC):	0830-1100
Reason:	DUE SCHEDULE RWY INTERSECTION CLOSURE	Max. Delay (Mins.):	34	Average Delay (Mins.):	09		

		CDM ANALYSIS						Flights Operated but Not Captured in CDM					
ATFM MEASURES		GSP1/GDP1/GDP2/GDP3						IGO651K(VEBN-VABB) IGO561P(VOBL-VABB)					
DURATION (From – To in UTC)		0800-0900		0900-1000		1000-1100		IGO651K(VEBN-VABB) IGO561P(VOBL-VABB)					
Predicted demand of Arrival (Skyflow)	Current	Carryforward (previous hrs)	Current	Carryforward (previous hrs)	Current	Carryforward (previous hrs)	04						
	25	0	23	7	21	7							
No. of Arrivals Planned for this Period	18		23		24								
Actual Arrivals (As per SKYFLOW)	18		21		19								
Manual CTOTs (Nos.)							15						
Compliance (%)							94						
Accuracy (%)							85						

NOTE: Accuracy of the CDM is the hourly callsign wise comparison between the predicted flights during preparation of CDM with flights actually operated. It is measured in percentage (%). International flight schedules movement/s, which has/have been assessed as not operating has/have not been included.

DETAILS OF CTOT NON-COMPLIANT FLIGHTS							
Call sign	ADEP	EOBT	CTOT	Revised EOBT	Revised manual CTOT	System ATOT	Reason for Non- Compliance (as reported by ATC)
AIC2998	VIAR	0815	0843			0827	CTOT NOT RECEIVED.
VJI563	VIDN	0700	0729			0804	



VTVRR	VOBG	0830	0849			0920	
-------	------	------	------	--	--	------	--

CTOT NON-COMPLIANCE SUMMARY

Airport		Airline	
Airport Name	Total Number	Operator Name	Total Number
VIAR	01	AIR INDIA	01
VIDN	01	NON SCHEDULED	02
VOBG	01		

CDM OBSERVATIONS / FEEDBACK

Traffic Flow:	CONGESTION
Substantial Holdings (>15 Mins.):	YES
Diversions (If Any):	NIL
Any Unanticipated Events:	NIL
Flight Data Issue:	NIL
Airspace Data Issue:	NIL
PRI Lines (Status):	SERVICEABLE (with outgoing calls only)
Any Other Relevant Issues / Remark:	NIL

TEAM-B

Prepared by

DHANRAJ MEENA, Jt.GM (ATM-ATFM)

Operations Shift Supervisor (Sign., Name & Desig.)