

CDM Post Operations Analysis 30.09.2024

DM for Date:	30.09.2024	CDM Name:	CDM5_VABB_300924	Applicable Airport:	VABB	Time (UTC):	1700-2000
Reason:	HIGH DEMAND	Max. Delay (Mins.):	78	Average Delay (Mins.):	24	_	

CDM ANALYSIS								Flights Operated but Not Captured in CDM
ATFM MEASURES	ATFM MEASURES GDP1, GDP2, GDP3							
DURATION (From – To in UTC)	170	D-1800 1800		0-1900 1900-		0-2000	Shifted to next hour (2000-2100)	
Predicted demand of Arrival (Skyflow)	Current	Carryforward (previous hrs)	Current	Carryforward (previous hrs)	Current	Carryforward (previous hrs)		
	36	06	22	18	21	17	4.4	
No. of Arrivals Planned for this Period	24		23		24		14	
Actual Arrivals (As per SKYFLOW)	rals (As per SKYFLOW) 25		21		23			
Manual CTOTs (Nos.)								20
Compliance (%)								100
Accuracy (%)							90.5	

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 (%)

DETAILS OF CTOT NON-COMPLIANT FLIGHTS							
Call sign	ADEP	EOBT	стот	Revised EOBT	Revised manual CTOT	System ATOT	Reason for Non- Compliance (as reported by ATC)



CTOT NON-COMPLIANCE SUMMARY							
Airp	ort		Airline				
Airport Name Total Number			Operator Name	Total Number			

CDM OBSERVATIONS / FEEDBACK					
Traffic Flow:	IGHT CONGESTION				
Substantial Holdings (>15 Mins.):	NIL				
Diversions (If Any):	NIL				
Any Unanticipated Events:	NIL				
Flight Data Issue:	NIL				
Airspace Data Issue:	Je: NIL				
PRI Lines (Status):	PRI Lines (Status): SERVICEABLE WITH OUTGOING CALLS ONLY.				
Any Other Relevant Issues / Remark: NIL					

TEAM-D					
Prenared by (Officer's Sign	Name & Designation)				

PRASUN KUMAR SHARMA, Jt.GM (ATM)

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

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