

## **CDM Post Operations Analysis 17.10.2024**

CDM for Date:	17/10/2024	CDM Name:	CDM4_VABB_171024	Applicable Airport:	VABB	Time (UTC):	1100 -1400	
Reason:	RWY 09/27 & RWY 14/32 CLOSURE DUE POST MONSOON PREVENTIVE	Max. Delay (Mins.):	62	Average Delay (Mins.):	12	_		
	MAINTENANCE							

CDM ANALYSIS  ATFM MEASURES GSP1/GDP1/GDP2/GDP3							Flights Operated but Not Captured in CDM		
DURATION (From – To in UTC)	1100	0-1200	1200-1300		1300-1400		Shifted to next hour (1400-1500)		
Predicted demand of Arrival (Skyflow)	Current	Carryforward (previous hrs)	Current	Carryforward (previous hrs)	Current	Carryforward (previous hrs)	02		
	27	0	16	15	17	09			
No. of Arrivals Planned for this Period		12	22		24				
Actual Arrivals (As per SKYFLOW)		09		21		18			
Manual CTOTs (Nos.)									16
Compliance (%)									93
Accuracy (%)									86

**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)
AIC441	VIDP	1145	1200		1250	1312	REASON NOT PROVIDED
IGO6318	VIDP	1045	1111		1155	1146	REASON NOT PROVIDED
IGO827	VECX	1000	1055			1018	REASON NOT PROVIDED

CCC/CATFM/v3.0/17-10-2024 Page | 1



CTOT NON-COMPLIANCE SUMMARY						
Airp	ort	Airline				
Airport Name	Total Number	Operator Name	Total Number			
VIDP	02	AIR INDIA	01			
VECX	01	INDIGO	02			

CDM OBSERVATIONS / FEEDBACK				
Traffic Flow:	SMOOTH			
Substantial Holdings (>15 Mins.):	NO			
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- C	Shailender Kr Gautam, MGR(ATM-ATFM)
Prepared by (Officer's Sign., Name & Designation)	Operations Shift Supervisor (Sign., Name & Desig.)

CCC/CATFM/v3.0/17-10-2024 Page | 2