

CDM Post Operations Analysis 16.05.2024

CDM for Date:	16.05.2024	CDM Name:	CDM1_VABB_160524	Applicable Airport:	VABB	Time (UTC):	1700 - 1900
Reason:	HIGH DEMAND	Max. Delay (Mins.):	39	Average Delay (Mins.):	09	-	

CDM ANALYSIS						
ATFM MEASURES	GDP1	/GDP2		IGO5084(VOBL- VABB), IGO164 (VOML-VABB)		
DURATION (From – To in UTC)	1700-1800	1800-1900				
Predicted demand of Arrival (Skyflow)	27	19				
No. of Arrivals Planned for this Period	17+8(Spill over from previous hours)	25				
Actual Arrivals (As per SKYFLOW)	23	25				
Manual CTOTs (Nos.)				10		
Compliance (%)				86.49		
Accuracy (%)				90.24		

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)	
AXB2784	VILK	1510	1515			1545	Late arrival from previous station	
IGO5203	VOHS	1600	1635		1655	1716	Airline delay	
SEJ515	VECC	1625	1643			1658	Airline delay	
VTI546	VEBS	1610	1633			1650	Airline delay	
VTI876	VOHS	1605	1649			1726	Airline delay	

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CTOT NON-COMPLIANCE SUMMARY									
	Airport					Airline			
Airpo	rt Name		Total I	Number			Operator Name		Total Number
\	/ILK		(01			AIR INDIA EXPRES	SS	01
V	'EBS		(01			INDIGO		01
V	'ECC		(01			SPICEJET		01
V	OHS		(02			VISTARA		02

CDM OBSERVATIONS / FEEDBACK					
Traffic Flow:	Smooth				
Substantial Holdings (>15 Mins.):	NIL				
Diversions (If Any):	NIL				
Any Unanticipated Events:	NIL				
Flight Data Issue:	NIL				
Airspace Data Issue:	NIL				
PRI Lines (Status):	Serviceable				
Any Other Relevant Issues / Remark:	NIL				

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Prepared by (Officer's Sign., Name & Designation)	Operations Shift Supervisor (Sign., Name & Desig.)

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