

**CDM Post Operations Analysis 19.03.2023**

CDM for Date: 19/03/2023 CDM Name: CDM4_VIDP_190323 Applicable Airport: VIDP Time (UTC): 1200-1400
Reason: WEATHER Max. Delay (Mins.): 33 Average Delay (Mins.): 06

	CDM ANALYSIS					Flights Operated But Not Captured in SKYFLOW
ATFM MEASURES	GDP1 (1200-1230)	GDP2 (1230-1300)	GDP3 (1300-1400)			SEJ3758 (VIJR-VIDP)
DURATION (From – To in UTC)	1200-1300	1300-1400				
Predicted demand of Arrival (Skyflow)	44	27				
No. of Arrivals Planned for this Period	33	38				
Actual Arrivals (As per SKYFLOW)	35	44				
Manual CTOTs (Nos.)						14
Compliance (%)						77.36
Accuracy (%)						77.77

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	ETOT	CTOT	Revised EOBT	Revised manual CTOT	System ATOT
GOW154	VEBD	1030	1035	1106			1158
IAD799	VOGO	1105	1110	1127			1102
IAD857	VIJP	1127	1132	1132			1051
IGO2232	VEBN	1110	1115	1144			1158
IGO5604	VAAU	1210	1215	1218		1320	1351
IGO6604	VEMN	0925	0930	0948			0922
LLR818	VICG	1155	1200	1220		1300	1320
N456GA	VIAG	1215	1220	1243			1136



SEJ8939	VEGK	1120	1125	1149			1205
VTBAF	VIJP	1300	1305	1316			1330
VTI902	VABB	1015	1025	1035			1049
VUGJA	VIAG	1130	1135	1200			1149

CTOT NON-COMPLIANCE SUMMARY					
Airport			Airline		
Airport Name	Total Number		Operator Name	Total Number	
VABB	01		IAF	01	
VAAU	01		GO FIRST	01	
VEBD	01		AIR ASIA	02	
VEGK	01		INDIGO	03	
VEBN	01		VISTARA	01	
VEMN	01		SPICE JET	01	
VIAG	02		ALLIANCE AIR	01	
VICG	01		NON-SKED	02	
VIJP	02				
VOGO	01				

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

TEAM - A

Prepared by (Officer's Sign., Name & Designation)

Tarun Chandolia, Jt.GM (ATM-ATFM)

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