

**ATFM Post operations CDM analysis**

CDM for Date:25/02/2020.....CDM Name:CDM1_VOBL_250220..... Applicable Airport: ...VOBL.....Time (UTC): From...0900... To...1100.....

Reason:SCHEDULED RUNWAY CLOSURE..... Maximum Delay (Mins):29..... Average Delay (Mins.):8.....

A. CDM Analysis

ATFM Measures	GSt1	GDP1	Overall CDM period
Duration	0900-0930	0930-1100	
Actual demand of Arrival	10	27	
No of Arrivals Planned	0	33	
Actual Arrivals (as per Airport)	0	11 (0930-1000) 22 (1000-1100)	
Actual Arrivals (As per SKYFLOW)	0	31	
Manual CTOTs (Nos.)			
Compliance (%)			70
Accuracy (%)			95

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 (%)

**B. Details of CTOT Non-Compliance Flights:**

Call sign	ADEP	EOBT	ETOT	CTOT	Revised EOBT	Revised manual CTOT	System ATOT
LLR510	VOGB	0815	0825	0840			0828
GOW286	VOGO	0830	0840	0857			0849
IGO6807	VOTV	0825	0835	0857			0832
NJE830Q	VOBG	0905	0915	0944			1004
IGO204	VIJO	0735	0745	0808			0740
IGO979	VAUD	0750	0800	0825			0817
IAD1825	VICG	0730	0740	0748			0801
GOW404	VEBN	0750	0800	0812			0847
IGO5997	VEAB	0830	0840	0840			0834

C. Summary of CTOT non-compliance:

CTOT non-compliant summary			
AIRPORT		AIRLINE	
AIRPORT NAME	TOTAL NUMBER	OPERATOR NAME	TOTAL NUMBER
VAUD	1	Indigo	4
VEAB, VEBN	1	Go Air	2
VICG, VIJO	1	Air Asia	1
VOGB, VOGO, VOTV	1	Alliance Air	1

D. Observation / Feedback

CDM Observations / Feedback	
TRAFFIC FLOW:	SMOOTH
SUBSTANTIAL HOLDINGS (>15 mins.):	NO
DIVERSIONS (IF ANY):	NO
ANY UNANTICIPATED EVENTS:	NO
FLIGHT DATA ISSUE	NO
AIRSPACE DATA ISSUE	NO
ANY OTHER RELEVANT ISSUES / REMARK:	NO

Team - B

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