## **GOVERNMENT OF INDIA** MINISTRY OF CIVIL AVIATION LOK SABHA **UNSTARRED QUESTION NO.: 700**

(To be answered on the 3<sup>rd</sup> December 2015)

## **DELAY/CANCELLATION OF FLIGHTS**

700. SHRI CHHOTE LAL

Will the Minister of CIVIL AVIATION नागर विमानन मंत्री

be pleased to state:-

- (a) whether delay and cancellation of flights has affected Air India adversely:
- (b) if so, the details thereof along with the number of Air India flights cancelled/ delayed and losses suffered thereby during the last three years and the current year; and
- (c) the manner in which the Ministry/ Government proposes to deal with/ overcome this problem?

## ANSWER

Minister of State in the Ministry of CIVIL AVIATION नागर विसानन संत्रालय में राज्य मंत्री

(Dr Mahesh Sharma)

(a) & (b) A statement of OTP, Cancellation and Delays for the financial year 2012-13, 2013-14, 2014-15 and 2015-16 is attached as Annexure.

The loss/expenses incurred on Delayed/Cancelled Flights for the last three years is given hereunder:

2012-13: Rs 43.97 crores 2013-14: Rs 63.64 crores 2014-15: Rs 77.44 crores

2015-16: Rs 30.19 crores(April to Nov. 2015)

(c) All possible efforts have been made to ensure On Time Performance (OTP) of AI flights. The OTP is being monitored at the highest level within Air India on daily basis. A video conference is anchored by Integrated Operation Control Centre (IOCC) everyday in which the representatives of operating departments from four regions participate to review the previous day's operation and evolve process improvement wherever possible. Wherever required, issues are taken up with Airport operators, ground handling agencies etc. The Ministry also regularly monitors the OTP of AI.

SUMMARY	FY 2012 - 13	FY 2013 - 14	FY 2014 - 15	FY 2015 - 16**
1 Scheduled	152551	148417		
2 Cancelled	3506	1678	2198	824
3 Operated	149045	146739	147915	99291
4 Delays > 15 mins	34131	32390	40425	
5 On Time departures	114914	114349	107490	
6 On time Percentage	77.1%	77.9%	72.7%	79.8%
No. REASON OF CANCELLATION		TT IF	M. C. Same	
1 Damage To Aircraft	15			
2 Air Traffic Flow Management	32	27		
3 Cargo and Mail Handling	0	0		
4 Commercial/Marketing	98	100		
5 Miscellaneous	540	214		
6 Flight Operations and Crewing	823	169		
7 Passenger and Baggage Handling	291	25		
8 Aircraft & Ramp Handling	0			
9 Reactionary	44			
10 Technical and Aircraft Equipment	1264	723		
11 Weather	399			
TOTAL	3506	1678	2198	824
No. IATA DELAY HEAD***	2 (Q 3			
1 Reactionary	25308			
2 Weather	932			
3 Miscellaneous	302			
4 Airport and Govt Authorities	1726			
5 Technical	1622			
6 Flight Operations and Crewing	972			
7 Air Traffic Flow Management	1462			
8 Passenger and Baggage Handling	780			
9 Aircraft & Ramp Handling	625			
10 Damage to Aircraft	95			
11 EDP Equipment failure	151			
12 Cargo & Mail Handling	41			
13 AI Specific Delays	118			
TOTAL	34131	32390	4042	5 20104

<sup>\*\*</sup> DATA FOR FY 2015 - 16 IS TILL 29 NOVEMBER 2015 \*\*\* FOR MULTI REASON DELAYS, ENTIRE DELAY HAS BEEN ASSIGNED TO THE REASON HAVING LARGEST SHARE OF DELAY