

Annexure-I

Recoveries and Savings at the instance of Audit

(Refers to paragraph 1.7)

SI. No.	Unit	Subject				
Case-I:	HAL, Koraput	Recovery from HAL on non-supply of orders (₹2.69 crore)				
Case-II:	Air HeadquarterRecovery of Liquidated Damages (LD) due to del overhaul by vendor (₹1.05 crore)					
Case-III:	HAL, Lucknow Recovery from HAL on revision in pricing (₹59.54 lakh					
Case-IV (a):	27 ED Creation of facilities not supported by any rule provisi cancellation thereof (₹7.59 crore)					
Case-IV (b):	9 BRD	Creation of facilities not supported by any rule provisions- cancellation thereof ($\overline{\mathbf{x}}4.62$ crore)				
Case-V:	AF Station, Sulur	Construction of accommodation in excess of requirement- cancellation thereof (₹4.33 crore)				
Case-VI:	AF Station, Pune	Prevention of misuse of public money for non-public purpose (₹70.28 Lakh)				
Total	₹ 21.57 core					

Annexure-II

(Refers to paragraph 2.4)

Statement showing details of extra expenditure due to non-dispatch contracted quantity of aero-engines

Sl. No.	Description	Cost of overhaul per engine USD			
1.	Cost of Overhaul per engine in 2013	259925			
2.	Cost of Overhaul per engine in 2014	274481			
3.	Cost of Overhaul per engine in 2015	289303			
	Difference in cost between 2013 & 2014	14556			
	Difference in cost between 2013 & 2015	29378			
Cost of ove	rhaul of 23 aero-engines overhauled in 2014 against 2013	USD 14556 x 23 = 334788 USD			
Difference against 201	in cost of overhaul of 23 aero-engines overhauled in 2014 3 in ₹	334788 USD x ₹ 62.52 = ₹ 20930945.76 Say ₹ 2.09 crore			
Cost of ove	rhaul of 09 aero-engines overhauled in 2015 against 2013	USD 29378 x 09=264402 USD			
Difference against 201	in cost of overhaul of 21 aero-engines overhauled in 2015 3 in ₹	USD 264402 x ₹ 66.87 = ₹ 17680562.74 Say ₹ 1.77 crore			
Total avoid	able expenditure	₹ 2.09 crore + ₹ 1.77 crore ₹ 3.86 crore.			

Annexure III

(Refers to paragraph 2.7.5)

Sl. No.	A/C No.	Date of Manu- facture	Date of 1 st Overhaul	Delay in Ist overhaul (Col 4-date after 10 years from Col 3) (months)	Date of expiry of initial TTL of 20 years	Date of TTL extension/ 2 nd OH	Delay in second overhaul (Col 7- date after 7 year of first OH) (months)	Delay in TTL extension (Col 7-6) (months)		
1.	2.	3.	4.	5.	6.	7.	8.	9.		
Aircraft overhaul by M/s TAPC during 2003 and 2005@										
	K-2661	09.02.85	03.09.95	07	08-02-05	29.11.03	15	-		
2.	K-2663	15.03.85	21.03.95	-	14-03-05	28-12-05	45	10		
Aircraft overhaul by M/s IAC during 2007 and 2009 under MoD contract 2005 with TTL extension of 120 months										
3	K-2662	27.02.85	23.11.95	09	26.02.05	27.06.08	67	40		
4	K-2664	04.08.85	11.07.96	11	03.08.05	09.04.09	69	44		
5	K-2665	12.08-85	01.02.96	06	11.08-05	23.12.06	47	16		
6	K-2666	25.08.85	20.05.96	09	24.08.05	25.09.06	40	13		
7	K-2878	07.02.86	25.11.96	10	06.02.06	24.04.07	41	15		
8	K-2879	25.02.86	12.02.97	12	24.02.06	01.12.07	46	21		
Aircr	aft overhaul by	M/s IAC du	ring 2011 and	d 2014 under N	IoD contract	2009 with TTL	extension of 180 m	onths		
9	K-2901	30.09.87	01.05.00	31	29.09.07	04.01.12	56	51		
10	K-2902	30.09.87	21.12.01	51	29.09.87	10.05.12	41	55		
11	K-2999	31.12.87	16.12.99	24	30.12.07	28.04.14	88	76		
12.	K-3000	10.12.87	13.08.99	20	09.12.07	07.07.11	59	43		
13	K-3077	30.09.89	04.05.01	19	29.09.09	04.01.12	44	27		
14	K-3078	29.09.89	25.02.03	41	28.09.09	21.04.11	14	19		
Total			186			302	271			
Grand total								430		
@ Contract file not produced by Air HO										

Delay in first and second overhaul of IL-76 aircraft

@ Contract file not produced by Air HQ.

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