

Highlight of Revision FOR (GA) VOL I – Aeroplane 5th Edition Amendment no.01

Item No.	Item	Action Taken	Justification
1.	ABBREVIATIONS AND SYMBOLS	Text Added	ARINC, ATN, CG, CPDLC, CVS, DC, EFB, FANS, ft/min, GABS, GLS, GPS, in-Hg, ISA, lbf, LED, mb, m/s, NVIS, PANS, RCP, RTCA, SBAS, SVS, Vso
2.	DEFINITIONS	Text Edited and added	Edited- Aerodrome operating minima, MDA or MDH Added- CVS, CDFA, EFB, FRMS, FAS, instrument approach operation, IAP, Isolated aerodrome, Point of no return, State of aerodrome, SVS
3.	GENERAL	Text Edited	2.1.1.1 Note Deleted, 2.1.1.2 Note Added Edited- 2.1.3
4.	FLIGHT OPERATIONS	Text Edited and Added	Edited-2.2.2.2 , 2.2.3.3 Note 1 and Note 2, 2.2.3.4, 2.2.3.5, 2.2.3.6, 2.2.4.1.2, Added- 2.2.4.7 Edited- 2.2.4.8 Heading change Added- 2.2.7
5.	AEROPLANE INSTRUMENTS, EQUIPMENT AND FLIGHT DOCUMENTS	Text Edited	Edited- 2.5.2.7, 2.5.2.8
6.	CHAPTER 2.6		Chapter 8, Aeroplane Maintenance Removed
7.	AEROPLANE FLIGHT CREW	Text Edited	Edited- 2.7.2.2 (b)
8.	MANUALS, LOGS AND RECORDS	Text Edited	Edited- 2.8.1
9.	APPLICABILITY	Text Edited	Removed- 3.12
10.	GENERAL	Text Edited	Edited- 3.3.1.1 (Note) , 3.3.1.5, 3.3.2

11.	(3.4) FLIGHT OPERATIONS	Text Added	Edited- 3.4.2.7 Note, 3.4.2.8 Note, 3.4.3.5, 3.4.4.4 Added- 3.4.2.7.2, 3.4.3.3 Note, 3.4.4
12.	(3.5) AEROPLANE PERFORMANCE OPERATING LIMITATIONS	Text Edited	Edited- 3.5.1
13.	(3.6) AEROPLANE INSTRUMENTS, EQUIPMENTS AND FLIGHT DOCUMENTS	Text Edited and Added	Edited- 3.6.2 (b), 3.6.3.5.3 Added- 3.6.12
14.	(3.8) AEROPLANE MAINTENANCE	DELETED	AEROPLANE MAINTENANCE REMOVED
15.	(3.9) AEROPLANE FLIGHT CREW	Text Edited	Edited- 3.9.3.2 Added- 3.9.3.3 Text Edited and Added
16.	(3.11 MANUAL, LOGS AND RECORDS)	DELETED	MANUAL, LOGS AND RECORDS
APPENDIX			
1.	FLIGHT RECORDERS (APPENDIX 2.3)		FLIGHT RECORDERS ADDED
ATTACHEMENT			
1.	SIGNAL FOR USE IN THE EVENT OF INTERCEPTIONS (Attachment 1.A)		SIGNAL FOR USE IN THE EVENT OF INTERCEPTIONS- ADDED
2.	HUD, EQUIVALENT DISPLAYS AND VISION SYSTEM (Attachment 2.B)		HUD, EQUIVALENT DISPLAYS AND VISION SYSTEM-ADDED