GDCA of the REPUBLIC of ARMENIA FLIGHT OPERATION'S DEPARTMENT

14. 2. OPERATION'S MANUAL APPROVAL CHECK LIST

- 14. 2. 1. OPERATION'S MANUAL INITIAL APPROVAL CHECK LIST
- 14. 2. 2. OPERATION'S MANUAL CHECK LIST
- 14. 2. 3. OPERATION'S MANUAL REVISION APPROVAL CHECK LIST
- 14. 2. 4. ARM AIR OPS to O.M. REFERENCES CHECK LIST

OPERATOR'S DETAILS						
Organization :		AOC N°:				
Registered Name:						
ICAO Code (three letters)						
Registered Office:		Phone:				
ocation :		Fax:				
Accountable Manager:						
Postholder Flight Operations:						
Postholder Training:						
Identification of Aircraft Operated:						
Name of the responsible Technical Coordinator:						
Last Normal Revision N 0:	Last Temporary Revision N ⁰ :					
E-mail:	D	ate :				

Page | 31 Rev. 0 July 2017

14. 2. 2. OPERATION'S MANUAL CHECK LIST

(Applied during Operator AOC Renewal Procedures & during Periodical Operator Audit).

OPERATIONS MANUAL REVISED ITEMS				
		COI	N I E I	N15
PART A. GENERAL / BASIC SUBPART 0. ADMINISTRATION and CONTROL of		D A TI	ONG	MANHAI
SUBFART U. ADMINISTRATION and CONTROL OF		U/S		FINDINGS
0.1. Introduction	- 5	0/3	11//1	FINDINGS
0. 2. System of Amendment & Revision				
SUBPART 1. ORGANIZATION and RESPONSIBILITY	ITIES			
1. 1. Organizational Structure		1		
1. 2. Nominated Persons				
1.3. Responsibilities & Duties of Ops Management Personnel				
1.4. Authority, Duties & Responsibilities of the PIC				
1.5. Duties & Responsibilities of Crew Members other				
SUBPART 2. OPERATIONAL CONTROL and SUP	ERVI	SION	Ī	
2. 1. Supervision of the Operation by the Operator				
2. 2. System & Responsibility for Promulgation of				
2. 3. Operational Control				
2. 4. Powers of the Authority		1		
SUBPART 3. MANAGEMENT SYSTEM		<u> </u>		
3.1. A Description of the Management System				
SUBPART 4. CREW COMPOSITION				
4. 1. Crew Composition				
4. 2. Designation of the PIC / Commander				
4. 3. Flight Crew Incapacitation				
4.4. Operation on more than one Type				
SUBPART 5. QUALIFICATION REQUIREMENTS		•		
5.1. A Description of the Required Licence, Rating(s),				
5. 2. Flight Crew				
5. 3. Cabin Crew				
5. 4. Training, Checking & Supervision Personnel				
5. 5. Other Operations Personnel				
SUBPART 6. CREW HEALTH PRECAUTIONS		•		
6. 1. Crew Health Precautions				
SUBPART 7. FLIGHT TIME LIMITATIONS	,			
7. 1. Flight & Duty Time Limitations & Rest Requirements				
7.2. Exceedance of Flight & Duty Time Limitations and				
SUBPART 8. OPERATING PROCEDURES				
Section 8. 1. FLIGHT PREPARATION INSTRUCTIONS				
8.1.1. Minimum FA. A Description of the Method of				
8.1.2. Criteria and Responsibilities for Determining the				
8.1.3. Methods and Responsibilities for Establishing				
8.1.4. En-route Operating Minima for VFR Flights or VFR				
8.1.5. Presentation & Application of Aerodrome and				
8.1.6. Interpretation of Meteorological Information				
8.1.7. Determination of the Quantities of Fuel, Oil and				
8.1.8. Mass and Centre of Gravity				
8.1.9. Air Traffic Services (ATS) Flight Plan				
8.1.10. Operational Flight Plan				
8.1.11. Operator's Aircraft Technical Log				
8.1.12. List of Documents, Forms and Additional				

CUDDADT 12 DIJLEC of the AID	6	TIC	NT/A	EINDINGS
SUBPART 12. RULES of the AIR 12.1 Vigual and Instrument Flight Pulsa	S	U/S	N/A	FINDINGS
12. 1. Visual and Instrument Flight Rules12. 2. Territorial Application of the Rules of the Air				
12. 2. Communication Dragodynas including Feilung				
12. 3. Communication Procedures, including Failure				
12. 4. Information & Instructions relating to the Interception				
12.5. The Circumstances in which a Radio Listening				
12. 6. Signals				
12. 7. Time System used in Operation				
12. 8. ATC Clearances, Adherence to Flight Plan & Position				
12. 9. Visual Signals used to Warn an Unauthorized A/c				
12. 10. Procedures for Flight Crew observing an Accident				
12. 11. The Ground /Air Visual Codes for use by Survivors,				
12. 12. Distress and Urgency Signals				
SUBPART 13. LEASING / CODE - SHARE	I	I	l I	
A description of the operational arrangements for Leasing and				
PART B. AIRCRAFT OPERATING MATTER		· TY	PE	RELATED
SUBPART 0. GENERAL INFORMATION and UNIT	'S		Г	
0. 1. General Information-Including a Description of the Units SUBPART 1. LIMITATIONS				
	I			
1. 1. A Description of the Certified Limitations and the SUBPART 2. NORMAL PROCEDURES				
	l I	1	l I	
2. 0. The Normal Procedures & Duties assigned to the Crew, the				
2. 1. Pre - flight				
2. 2. Pre - departure				
2. 3. Altimeter Setting and Checking				
2.4. Taxi, Take - off and Climb				
2.5. Noise Abatement				
2. 6. Cruise and Descent				
2.7. Approach, Landing Preparation and Briefing				
2. 8. VFR Approach				
2.9. IFR Approach				
2. 10. Visual Approach and Circling				
2.11. Missed Approach				
2. 12. Normal Landing				
2. 13. Post - landing				
2.14. For A / c, Operations on Wet & Contaminated RW				DEG
SUBPART 3. ABNORMAL and / or EMERGENCY	Y P.	ROC	EDU	RES
3. 1. Crew Incapacitation				
3. 2. Fire and Smoke Drills				
3. 3. For A/c, un-pressurized & partially Pressurized Flight				
3. 4. For A/c, Exceeding Structural Limits such as OWL				
3. 5. Lightning Strikes				
3. 6. Distress Communications & Alerting ATC to Emergences	-			
3. 7. Engine / Burner Failure				
3. 8. System Failures				
3.9. Guidance for Diversion in case of Serious Tech. Failure	ļ			
3. 10. GPWS, including for (H) AVAD Warning				
3.11. ACAS / TCAS (A) / AVAD Warning for (H)				
3. 12. Windshear				
3. 13. Emergency Landing / Ditching				
3.14. For (A), Departure Contingency Procedures				

SUBPART 4. PERFORMANCE	S	U/S	N/A	FINDINGS	
4.0. Performance Data should be Provided in a Form that					
4. 1. Performance Data for Aeroplanes					
4. 2. Additional Performance Data for A/c where Applicable					
SUBPART 5. FLIGHT PLANNING					
5. 1. Data & Instructions necessary for Pre-flight & In-flight					
5. 2. The method for calculating fuel needed for the various					
5.3. When applicable, Performance Data for ETOPS critical					
SUBPART 6. MASS and BALANCE					
6.0. Instructions & Data for the calculation of the M & B					
6. 1. Calculation System (e. g. index system)					
6.2. Information & Instructions for completion of M & B					
6.3. Limiting M & CG for the types, variants or individual					
6.4. Dry Operating Mass & corresponding CG or Index					
SUBPART 7. LOADING					
7. 0. Procedures & Provisions for Loading and Unloading &					
SUBPART 8. CONFIGURATION DEVIATION I	LIST				
8. 0. The CDL(s), if provided by the Manufacturer, taking					
SUBPART 9. MINIMUM EQUIPMENT LIST					
9. 0. The MEL for each Aircraft Type / Variant Operated &					
SUBPART 10. SURVIVAL & EMERGENCY EQUIPM		IN	CLU	DING OXYGEN	
10. 1. A list of the Survival Equipment to be carried for the routes					
10. 2. The Procedure for Determining the amount of oxygen					
SUBPART 11. EMERGENCY EVACUATION	PR	OCE	DUR	ES	
11. 1. Instructions for Preparation for Emergency Evacuation,					
11. 2. Emergency Evacuation Procedures. A description of the					
SUBPART 12. AIRCRAFT SYSTEMS					
	1	1			
12. 0. A Description of the Aircraft Systems, related controls					
		ROI	DRO	ME /	
12. 0. A Description of the Aircraft Systems, related controls	AE				
12. 0. A Description of the Aircraft Systems, related controls PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION 1.1. Minimum Flight Level / Altitude	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION IN The Instruction of the Aircraft Systems, related controls of the Aircraft Systems, related controls of the Aircraft Systems, related controls of the Aircraft of the	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION OPERATION OPE	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures 1.7. Search & Rescue Facilities in the area over which the	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and INFORMATIONS IN INSTRUCTIONS and INFORMATION IN INSTRUCTIONS and INFORMATION IN INSTRUCTIONS and INFORMATION IN INSTRUCTIONS and INFORMATION IN INSTRUCTIONS AND INSTRUCTIONS A	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and Information & Alternate 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures 1.7. Search & Rescue Facilities in the area over which the 1.8. A Description of the Aeronautical Charts that should be 1.9. Availability of A-nautical Information & MET services 1.10. En-route Communication / Navigation Procedures 1.11. Aerodrome Categorization for Flight Crew Competence 1.12. Special Aerodrome / operating site Limitations	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and Information Flight Level / Altitude 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures 1.7. Search & Rescue Facilities in the area over which the 1.8. A Description of the Aeronautical Charts that should be 1.9. Availability of A-nautical Information & MET services 1.10. En-route Communication / Navigation Procedures 1.11. Aerodrome Categorization for Flight Crew Competence 1.12. Special Aerodrome / operating site Limitations PART D. TRAINING	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATIONS and Information Flight Level / Altitude 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures 1.7. Search & Rescue Facilities in the area over which the 1.8. A Description of the Aeronautical Charts that should be 1.9. Availability of A-nautical Information & MET services 1.10. En-route Communication / Navigation Procedures 1.11. Aerodrome Categorization for Flight Crew Competence 1.12. Special Aerodrome / operating site Limitations PART D. TRAINING SUBPART 1. DESCRIPTION of SCOPE	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION OPERATION OPE	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION OPERATING SITE INSTRUCTIONS and INFORMATION OPERATION	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION. 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures 1.7. Search & Rescue Facilities in the area over which the 1.8. A Description of the Aeronautical Charts that should be 1.9. Availability of A-nautical Information & MET services 1.10. En-route Communication / Navigation Procedures 1.11. Aerodrome Categorization for Flight Crew Competence 1.12. Special Aerodrome / operating site Limitations PART D. TRAINING SUBPART 1. DESCRIPTION of SCOPE 1. 1. Training Syllabi & Checking Programs for all ops person SUBPART 2. CONTENT 2. 1. Training Syllabi and Checking Programs for FC,	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION	AE INF				
PART C. ROUTE / ROLE / AREA & OPERATING SITE INSTRUCTIONS and SUBPART 1. INSTRUCTIONS and INFORMATION. 1.1. Minimum Flight Level / Altitude 1.2. Operating Minima for Departure, Destination & Alternate 1.3. Communication Facilities and Navigation Aids 1.4. Runway Data & Aerodrome / operating site Facilities 1.5. Approach, Missed Approach & Departure & NADP 1.6. Communication - failure Procedures 1.7. Search & Rescue Facilities in the area over which the 1.8. A Description of the Aeronautical Charts that should be 1.9. Availability of A-nautical Information & MET services 1.10. En-route Communication / Navigation Procedures 1.11. Aerodrome Categorization for Flight Crew Competence 1.12. Special Aerodrome / operating site Limitations PART D. TRAINING SUBPART 1. DESCRIPTION of SCOPE 1. 1. Training Syllabi & Checking Programs for all ops person SUBPART 2. CONTENT 2. 1. Training Syllabi and Checking Programs for FC,	AE INF				

SUBPART 2. CONTENT	S	U/S	N/A	FIND	INGS	
2.5. Training Syllabi for Op-s Personnel other than CM						
SUBPART 3. PROCEDURES						
3.1. Procedures for Training and Checking						
3. 2. Procedures to be applied in the event that personnel						
3. 3. Procedures to ensure that Abnormal or Emergency						
SUBPART 4. DESCRIPTION of DOCUMENTATION to be STORED & STORAGE PERIODS						
If there are Sections that, because of the nature of the operation,						
FLIGHT OPERATIONS DEPARTMENT INSPECTOR'S REMARKS						
Inspector Name and N ⁰ :	Çi.	an atı	uro •			
Inspector Name and N.	_ 51	gnuu	are.			
Inspector Name and N ⁰ :	S	เอทสา	ture	•		
Inspector Name and W.	_ 5	gnui	uic.			
Date: / / 20						
FOD Director G. Ha	yrap	oetya	n			
_	-	٠				