Checklist No. 32



CIVIL AVIATION AUTHORITY OF NEPAL FLIGHT SAFETY STANDARDS DEPARTMENT

AUDIT CHECKLIST

CONTINUING AIRWORTHINESS MANAGEMENT ORGANIZATION (CAMO)

NCAR PART M SUBPART G

Organization Name			AOC No.	
Address			CAME Ref.	
Audit Date			Audit Ref	
CAAN Audit Te	am	Signature	Organizati	on Representatives

NOTE:

- 1 This checklist has been prepared in compliance with NCAR Part-M.
- 2 Please **Tick (V)** in side box if conformity with requirements is Satisfactory
- 3 Please Cross (X) in side box if conformity with requirements is Not Satisfactory
- 4 Please mention **Dash (-)** in side box if it is Not Applicable
- 5 Please mention the **Observation or Findings** in **Remarks/Findings** column

MODULE 0 - CAME	0 - CAME CONFORMITY				M.A.704				
Part 0		Part 1		Part 2		Part 3		Part 5	
Organization		CAM Procedure		Quality System		Maintenance Contract	ts	Appendixes	
0.1-Accountable Manager Commitment		1.1-Use of Aircraft Technical Log and Implementation of MEL/CDL		2.1-Continuing airworthiness quality policy, plan and audits procedure		3.1-Maintenance contractor selection procedure		5.1-Sample documents	
0.2-General Information		1.2-Aircraft Maintenance Program(AMP)- development and amendment		2.2-Monitoring of CAM activities		3.2-Quality audit of aircraft		5.2-List of Airwothiness Review Staffs	
0.3-Management Personnel		1.3-Time and continuing airworthiness records, responsibilities, retention, access		2.3-Monitoring of the effectiveness of maintenance program				5.3-List of subcontractors as per AMC M.A.201(h)(1) & NCAR M.A.711(a)(3)	
0.4-Management organization Chart		1.4-Accomplishment and control of airworthiness directives		2.4-Monitoring that all maintenance is carried out by a AMO		Part 4 Airworthines Review	s	5.4-List of approved maintenance organization contracted	
0.5-Procedure of notification of change(activities, approval, location & staff)		1.5-Analysis of the effectiveness of Maintenance Program		2.5-Monitoring that contacted maintenance is performed in accordance with the contract including subcontract		4.1 Airworthiness review staff		5.5-Copy of contracts for subcontracted work (Appendix II of AMC M.A.201(h)(1)	
0.6-CAME amendment procedure		1.6-Non mandatory modification embodiment policy		2.6-Quality audit personnel		4.2-Review of aircraft records		5.6-Copy of contracts with approved maintenance organizations	
		1.7-Major modifications standards				4.3-Physical survey			
		1.8-Defect reports				4.4-Recommendation for import to CAA Nepal			
		1.9-Engineering activity				4.5-Recommendation for ARC issuance			
		1.10-Reliability Program				4.6-Issuance of ARC			
		1.11-Pre-flight inspections				4.7-Airworthiness review records, responsibilities, retention and access			
		1.12-Aircraft Weighing							
		1.13-Check flight procedure							

Remarks/Findings:

MODULE 1 - CONF	0	RMITY WITH REQUI	IRE	MENTS (NCAR M)	М	.A.201, M.A.202, M.A.301	L, N	1.A.302, M.A.303, M.A.3	04
Responsibilities		Occurrence Reporting		Continuing Airworthiness Tasks		Aircraft Maintenance Program		Airworthiness Directives	
M.A.201		M.A.202		M.A.301		M.A.302		M.A.303	
The operator is responsible of the aircraft airworthiness management		Occurrence report to the state of registration, the TC Holder or STC Holder and to the state of the operator		Pre-flight check implementation		Aircraft maintained in accordane with maitnenance program approved by the CAA Nepal and consequently regularly revised and amended		All applicable airworthiness directives are carried out within the requirements of that airworthiness directive, unless otherwise specified by CAA Nepal.	
The operator shall be approved in accordance with Sub-Part G of Part M		Occurrence report contents		Defects and damages are rectified in accordance with officially recognised standards taking into account MEL and CDL, if applicable.		Maintenance Program amendments approved by CAA Nepal			
The operators shall be approved Part 145 or shall subcontracts to an organization approved Part 145		Report to the owner, the operator, the continuing airwothiness management organization		Analyse of maintenance program efficiency		Maintenance Program in conformity with all instruction for continuing airworthiness			
		Report established within 3 days after identification of the situation		Performance of all the maintenance in accordance with the approved maintenance program		The maitnenance program shall include a reliability program when required		Data for Modificatio and Repair M.A.304	ns
				Compliance with all operational and/or airworthiness instruction, as well as all requirement from the state of design		The maitnenance program shall detail all the maintenance tasks which have to be performed, including their frequency		All modifications and repairs performed in accordance with approved data	
				Performance of modification and repairs in accordance with (approved) design organization data					
				Policy of implementation of non mandatory modification					
				Maintenance check flight					

Issue 02 March 2017

MODULE 1 - CONF	ORMITY WITH REQUIRE	EMENTS (NCAR M)	M.A.305, M.A.306, M.A.307		
Aircraft Continuing Ai	rworthiness Record System	Operator's Technical Log System(TLP)	Transfer of Aircraft Continuing Airworthiness Records		
N	1.A.305	M.A.306	M.A.307		
The CRS shall be part of the maintenance records	System of records with regards to keep them safe, complete and not modified	Data of each flight to ensure continued flight safety	Records transferred in the aircraft transfer process, included the TLP		
Engines and propellers logbooks	Detailed records keeping for 36 months after it has come up to serviceable condition	Current maintenance release to service	Transfer of records to the subcontractor responsible of the CAM		
Type, registration, date, total flight time and/or flight cycles and/or landings on the aircraft logbook	Total time and cycles of aircraft and life limited parts for 1 year after withdraw from service	Current maintenance statement stating on the maintenance performed and deferred			
Status of AD, repairs, modifications, confornity/AMP, life limits, weighing report, deferred maintenace	Time and cycles since overhaul until a task equivalent in work scope and detail	List of all outstanding deferred defects that affect the operation of the aircraft			
What shall be recorded on engine logbook, propeller logbook, life limit log card	Compliance with regards to the operator approved maintenance program	All necessary guidance instruction on maintenance support arrangements			
Monitoring by the Post Holder and presentation of the records to the CAA Nepal	Modification and repairs on the aircraft, engines, propellers and critical part 1 year after withdraw from service	The TLP and any subsequent amendment shall be approved by the CAA Nepal			
Cleanliness of inscriptions- Corrections of an inscription	Status of AD applicable to the aircraft and its parts/components 1 year after withdraw from service	The TLP shall be kept 36 months after the last inscription			

Remarks/Findings:

MODULE 1 - CONF	ORMITY WITH REQUIR	MENTS (NCAR M) M.A.705, M.A.706, M.A.708, M.A.709				
Facilities Personnel Requirement		Continuing Airworth	Documentation			
M.A.705	M.A.706	M.A.708(Incl	uding Subpart D,E)	M.A.709		
Suitable office accomodation at appropriate for the personnel in charge of the CAM	The Accountable Manager has the corporate authority on financial matter including continuing airworthiness	Maintenance program development and monitoring, including the reliability	Co-ordination of Schedule maintenance, application of AD, life limited parts, inspection of parts/components	The operator have and use maintenance data complaint with M.A.401.		
Suitable space for Technical Library	Nomination of a person or a group of person in charge of the conformity	Maintenace program and amendements submission to the CAA Nepal	Management and archiving of records and/or TLP	Applicable requirement, procedure, standard or information issued by CAA Nepal		
	Nominated person for supervising the CAM	Management of approval of modifications to the CAA Nepal	Tracking of weighing reports (weight and balance)	Applicable Airworthiness Directives		
	Nominated person not employed by a contracted Part 145, except CAA Nepal agreement	Conformity of the work preformed with regards to the maintenance program	Written contract (approved by the CAA Nepal) between the operator and a Part 145 organization	Applicable instruction for continuing airworthiness issued by TC and STC Holder		
	Relevant staff for the scheduled work and Staff has the relevant knowledge and experience	Application of the AD and applicable operational directives with a continuing airworthiness impact	Maintenance performed using proper tools, equipments, material by qualified personnel using proper maintenance data			
	Qualification records of the staff involve in the CAM	Rectification of all defects by relevant approved organization including MEL application	Proper component has been installed and control of unserviceable components			
	For CAT operation, established the competence of personnel involved in the continuing airworthiness management, airworthiness review and/or quality audits	Facilities				

Remarks/Findings:

MODULE 1 - CONF	ORMITY WITH REQUIR	EMENTS (NCAR M)	M.A.711, M.A.712, M.A.71	13, M.A.714, M.A.715
Privilege of the Organization	Quality System	Changes to Approved CA Organization	Record Keeping	Continued Validity of Approval
M.A.711	M.A.712	M.A.713	M.A.714	M.A.715
Continuing airworthiness management (CAM) of non- CAT aircraft	Implementation of a quality system, Quality manager and feedback system to accountable manager	Preliminary report to CAA Nepal in case of changes in below:	Records of maintenance performed	Conformity with Part M- CAA Nepal access to organization
CAM of aircraft in AOC fleet list	Conformity monitoring of sub-part G activities with the approved procedures	Name of organization	Keeping of ARC and recommendations issued (if suitable sub-part I privilege)	
CAM with a sub-contractor working under owner/ operator/ lessor quality system	Conformity monitoring of sub-contracted maintenance with appropriate contract	Location & Additional Location	Keeping of ARC and recommendations 2 years after withdraw from service	
Approval for ARC issuance	Conformity monitoring with regards to Part M	Accountable Manager & Nominated person	Records keeping in a safe and secured location	
Approval for issuance of recommendation for Airworthiness review to CAA Nepal	Records of quality activities for 2 years	Facilities	Computer back-up in a different locaiton than containing working data	
Privilege to issue permit to fly	The quality system can be associated to another approval by the organization(e.g Part 145)	Procedures	Records transfer to another CAM organization	
	The quality system is integrated part of the operator's quality system	Work Scope & Staff that could affect the approval	Records transfer to the owner in case of bankrupt or cessation of activity	

Remarks,	Findings:
----------	-----------