3.1.7.B Lista de verificare (CL) Manualului (MOE)

Part 0. PARTS OF MOE CHECK LIST

Part 1. MAINTENANCE ORGANISATION DATA

Name of the Approved Organisation	:			
Approval Reference	:			
Contact Name and Position in the Organisation	:			
First Approval Date	:			
Part 2. MOE INFORMATION				
Part-Document Reference	:			
Issua Numbar				

Part-Document Reference	:
Issue Number	:
Revision/Amendment Number	:
Date of Revision	:
Reason For Revision	:

(**Note 1:** Document reference is the document reference code used within the company; it should be stated in the MOE)

Part 3. RESPONSIBLE PERSONS

Name of Accountable Manager	:	Holding Form-4	
Name of Quality Manager	:	Holding Form-4	
Name of Maintenance Manager	:	Holding Form-4	
Name of Base Maintenance Manager	:	Holding Form-4	
Name of Line Maintenance Manager	:	Holding Form-4	
Name of Shops Manager	:	Holding Form-4	

Note 1: Name and positions of the post holders should be cross checked with the information stated in MOE; **Note 2:** Please either tick (\mathbf{V}) the box if satisfied or cross (\mathbf{X}) the box if not satisfied

Part 4. ATTACHED DOCUMENTS

Presen ce	Form # & Revision # (If Separate Document)	Complianc e	Remar ks (Chec k also the cross
			refere

								nce MO	
Form	2						:		
Form	3						:		
Scope	e of Work						:		
Certif	ying Staff List						:		
Supp	ort Staff List						:		
	racted Maintenance nisations List						:		
Capal	bility List						:		
Contr	acted Operators List						:		
Line	station List						:		
Subc	ontractor List						:		
Dont	E MOE COVED DAGE								
Owner compl i-ance	Content	ization Eve	oooition.			r	IR efe ren ce	anc e	
Owner compl i-ance	Content Part 145 Maintenance Organ			rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compl i-ance	Content Part 145 Maintenance Organ The official name of the organ	nization as	defined on Fo	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compl i-ance	Content Part 145 Maintenance Organ The official name of the organ The approval reference of the	nization as Part 145	defined on Fo	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compl i-ance	Content Part 145 Maintenance Organ The official name of the organ The approval reference of the The copy number from the di	nization as Part 145 stribution li	defined on Folorganization	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compliance	Content Part 145 Maintenance Organ The official name of the organ The approval reference of the The copy number from the di	nization as Part 145 stribution li	defined on Folorganization	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compl i-ance	Content Part 145 Maintenance Organ The official name of the organ The approval reference of the The copy number from the di Part 7. MOE Part-0 INTRO	nization as Part 145 stribution li	defined on Folorganization	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compliance	Content Part 145 Maintenance Organ The official name of the organ The approval reference of the The copy number from the di Part 7. MOE Part-0 INTRO Foreword Table of content	nization as Part 145 stribution li	defined on Folorganization	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me
Owner compl i-ance	Content Part 145 Maintenance Organ The official name of the organ The approval reference of the The copy number from the di Part 7. MOE Part-0 INTRO	nization as Part 145 stribution li	defined on Follorganization	rm 3 AAC		r	efe ren	com pli- anc e	OE ref ere nc e/ co m me

CAA RM Letter of Approval (LOA)		
Internal organization approval page signed by QM and TM		
☐ Internal approval statement		
☐ Title, name, date and signature (QM and TM)		
Revision highlights / Summary of changes		
Effective date of the current revision		
The effective date is the date that the amendment introduced in this amendment takes effect		
The effective date can be established just prior to the final approval of the MOE by CAA RM or just after. This is in order to obtain the necessary time to incorporate the amendment e.g. to train personnel, print forms etc.		
Distribution list		
□ MOE copy number		
□ Location of copies		
☐ Holders of the copies		
☐ Format of copies (CD-ROM, Paper etc.)		
Abbreviation, terminology and definitions		
Cross reference list from the MOE to AMC 145.A.70(a), if applicable		

	Organization information i.e.:		
	 □ Address of approved locations (Head Office) □ Mailing Address(es) □ Telephone number(s) □ Fax number(s) □ E-mail address of the Head Office 		
Part	8 Part 9. MOE Part-1 MANAGEMENT		
	1.1 Corporate Commitment by the Accountable Manager (AM)	- Part 145.A.30(a)(c)(e)(g) / AMC145.A.30(a)	
	 □ When the AM is not the CEO of the organization then such CEO shall countersign the statement □ Signed by AM □ Date □ Accountable Manager and (quote position) □ For and on behalf of (quote organization name) □ Sample of statement is in GM 145.A.70(a) that 	- Part 145.A.70(a) / AMC145.A.70(a) GM145.A.70(a) - Part 145.A.90(a)	
	may be used. Any modification to the statement must not alter its intent		
	1.2 Quality and Safety Policy	- Part 145.A.30(a)	
	The Quality and Safety Policy should, as a minimum, include a statement committing the organization to:	- Part 145.A.65(a) / AMC145.A.65(a)	
	 Apply human factors principles Encourage personnel to report maintenance related errors/incidents to meet Part-145 requirements Recognize safety as a prime consideration in all activities at all times for all the staff within the organization Recognize that compliance with procedures, quality standards and regulations is the duty of all personnel Recognize the need for all personnel to cooperate with the quality auditors In addition the statement may commit to: 	- Part 145.A.70(a)2	
	 Ensure that safety standards are not reduced by commercial imperatives Ensure good use of resources and pay particular attention to carry out correct maintenance at the first attempt Train all organization staff to be aware of human factors and set a continuous training programme in this field Ensure that maintenance procedures are kept current to reflect best practice within the organization Reporting of maintenance related errors/incidents is "penalty free" or "no blame" Quality standards are the responsibility of all personnel and it is hence their duty to comply with this policy, to strive to both maintain and improve quality standards at every opportunity 		

1.3 Management Personnel	- Part	
The titles and names of the senior persons mentioned	145.A.30(a)(b)1,2,3,4,(c)(f) / AMC145.A.30(b)1,2,7,8,(c)(f)	
in PART 145.A.30(a)(b)(c). The Part-145 functions may		
be subdivided under individual managers or combined	- Part 145.A.70(a)3	
in any number of ways e.g. Base, Line and Workshop		
Managers under one "Maintenance Manager":		
□ Accountable Manager		
□ Quality Manager		
□ Base Maintenance Manager		
□ Line Maintenance Manager		
□ Workshop Maintenance Manager		
☐ Responsible Level 3 for NDT (if applicable – D		
rating)		
☐ List who deputizes for Maintenance Managers		
in case of lengthy absence. Every nominated		
deputy should be able to demonstrate to CAA		
RM similar level of qualification and experience.		
Issuance of deputy Form 4 AAC is recommended		
This list comprises the minimum Senior Personnel in a		
medium to large organization, for which the CAA RM		
would require an Form 4 AAC to be completed. Form 4		
AAC is not mandatory for the Accountable Manager the		
issuance of such a form remains the easiest way to		
demonstrate his knowledge of Part 145 as required.		
Lesser posts could exist in a smaller company. This, in		
effect, is the "group of persons" referred to in Part		
145.A.30(b) whose responsibilities include ensuring that		
the Part 145 approved maintenance organization is in		
compliance with Part 145 requirements. These persons		
are ultimately directly responsible to the Accountable		
Manager for this function.		
Other posts may be added if desired, but it should be		
clearly shown whether or not they are considered as		
"management" for Form 4 AAC purposes.		
1.4 Duties and Responsibilities of Management	- Part 145.A.30(a)1,2,3(c)(e) /	
Personnel	AMC145.A.30(a)(b)3,4,5,6(c)(
Accountable Manager	e)	
□ Accountable Manager□ Quality Manager	- Part 145.A.35 (i) /	
☐ Quality Manager☐ Base Maintenance Manager	AMC145.A.35(a)2	
□ Line Maintenance Manager	AMC145.A.45(d)	
□ Responsible Level 3 for NDT (if applicable – D	- Part 145.A.65(a)(c)2 /	
rating)	AMC145.A.65(a)(c)(2)(4)	
☐ Other section manager as determined by the		
organization	- Part 145.A.70(a)1,2	
To assist in the assessment of competence, Job	- Part 145.A.90(a)	
description are recommended for each job role (see		
3.14 and AMC 145.A.30 (e))		
. "		
1.5 Management Organization Chart	- Part 145.A30(b)(c) /	
Chaujng appointed shains of reasonability of	AMC145.A.30(b)2	
☐ Showing associated chains of responsibility of the senior persons specified in Chapter 1.3. The	- Part 145.A.70(a)5	
the semoi persons specified in Onapter 1.3. The	-1-75	

	Form 4 AAC holders may be identified in the chart The names of the management personnel may be included in the boxes of the organization chart but this is optional Quality Assurance personnel must be shown to be independent from Maintenance Managers 1.6 List of certifying staff and support staff — must include as applicable Full name of the certifying staff Identification number of the authorization Base certifying staff — category C sau B1 si B2, dupa caz Base maintenance support staff — category B1, B2 and B3 Line certifying staff — category A, B1, B2 and B3 Engine shop certifying staff Component certifying staff Certifying staff under D rating, specialized services (ARC) For larger organization with frequent changes to CRS staff, it is possible to cross-refer from this paragraph 1.6 to another record (including a computer record) where a list of the certifying and support staff is kept. In this case an explanation of where the list is maintained and how it is updated and send to CAA RM must be included in the MOE. This list, incorporated in an appendix or separate from the basic MOE, is an integral part of the MOE. This means that it should be approved directly by the CAA RM or send by the organization for information and acceptance by CAA RM respecting the procedure which has been approved by the CAA RM. The list must be sent to CAA RM when	- Part 145.A.30(g)(h) - Part 145.A.35(j) / AMC145.A.35(j) - Part 145.A.70(a)6 / GM145.A.70(a)3	
	amended. 1.7 Manpower resources	- Part 145.A30(d) /	
	Base maintenance Component maintenance (workshops) Line maintenance Technical support staff Part Store staff Subcontracted services Full time On-demand Specialized activities Engineering Production planning Administration Quality Department/auditing Etc. Procedure for: Man-hour planning Review and update every 3 months	AMC145.A.30(d) - Part 145.A.70(a)	

Reassess work intended to be carried out when actual staff availability is less than the planned staff level for any particular work shift or period Notes: The resources described must justify the grant of approval as defined in paragraphs 1.8 (facilities to be approved) and 1.9 (scope of work) in sufficient detail to explain the support at each site and for each function as required by Part 145.A.30(d).		
Numbers of personnel should be given in general terms so that a clear picture is given without the need for amendment as a result of routine staff fluctuations, but able to highlight any significant re-deployment or loss of staff.		
The organization should not declare a percentage of staff used under this approval but the number of staff needed to comply with Part 145 requirements.		
Where the approval is sub-divided into sites or different major functions the resources should be related to each site and function. Resources do not only mean numbers, it also means qualifications and competence		
For the purpose of meeting a specific operational necessity, a temporary increase of the proportion of contracted staff may be permitted to the organization by the competent authority, in accordance with an approved procedure which should describe the extent, specific duties, and responsibilities for ensuring adequate organization stability.		
In addition to the above, the organization should have maintenance man-hour plan that take into account all maintenance activities carried out within and outside the Part-145 approval. The planned absence (for training, vacation etc.) should be considered when developing the man-hour plan.		
1.8 Facilities □ Base maintenance facilities (inclusiv sediul social, cel din Form 3 AAC) ○ Hangar accommodation ○ Specialized workshops ○ Environmental provisions ○ Office accommodation for: (planning, technical records, quality, technical reference area, storage, etc) □ Line maintenance facilities, at each location, as appropriate (see base facilities) □ Component maintenance facilities □ Layout of premises □ Work away from main base / workshop (subcontract) □ Where the accommodation is not owned by the organization, as in the case of a hangar where access is rented or shared, proof of tenancy/access may be required	- Part145.A.25(a)(b)(c)1,2,3,4,5,6,(d) / AMC 145.A.25(a)1,2,3,4(b)(d)1,2,3 - Part 145.A.70(a)8,15 - Part 145.A.75(d)	

	This section should describe each of the facilities, in some detail, at which the organization intends to carry out maintenance, thereby building up a picture of what the CAA RM is being asked to approve. All sites should be covered, however, a different emphasis can be placed on sites of different importance, for example, those sites mentioned in the approval document, will need detailed description. Other significant sites, such as principal (over-night) line stations must be clearly described while en-route stations at which minor line maintenance tasks are performed may be briefly covered. The level of detail required in each case will vary with the scope of work.		
	Refer to Part 145.A.25 for details of what the organization is expected to provide for facilities in terms of size, environmental conditions docking, storage etc.		
	In accordance with AMC 145.A.25(a)3, for line maintenance of aircraft, hangars may be required. In this case the availability of a suitable hangar shall be demonstrated, particularly in the case of inclement weather for minor scheduled work and lengthy defect rectification.		
	1.9 Scope of Work	- Part 145.A.20 / AMC	
	 □ Aircraft/helicopter Maintenance (Base – Line Detaliere lucrari ce constituie domeniul conform docuemntelor TCH AMM, MPD, etc) □ Engine maintenance/APU □ Component maintenance conform Listei de capabilitati □ Specialized services maintenance (a se mentiona care sunt: NDT-manual NDT, vopsire, sudura, etc) □ Fabrication of parts i.a.w. 145.A.42(c) (procedure in 2.24) This paragraph must show the range of work carried out at each approved site within the scope of the approval (Form 3 AAC – Schedule of Approval). This section should also relate to paragraphs 1.8 & 5.3 in such a way that it can be clearly seen which specific tasks are performed at which locations 1.10 Notification Procedure to the Authority Regarding 	145.A.20 - Part 145.A.42(c) - Part 145.A.70(a)9 - Part 145.A.75(a)(b)(c)(d)(e) - Part 145.A.80 / AMC 145.A.80	
Ш	Changes to the Organizations' Activities / Approval / Location / Personnel.	- Part 145.A.15(a) / AMC 145.A.15	
	Changes that must be notified are:	- Part 145.A30(a)(b)	
	 Name of the organization Approved maintenance locations / bases Addition or cancellation of approved maintenance location / bases 	- Part 145.A.70(a)10 / GM 145.A.70(a)9 - Part 145.A.80 /AMC 145.A.80	
	 Change of Accountable Manager Change of nominated personnel Any changes in company activities that could affect the scope of approval as per Form 3 AAC 	- Part 145.A.85 / AMC 145.A.85	

or MOE chapter 1.9, including capability lists and related to: Facilities Equipment Tools Material Maintenance data Procedures Work scope Certifying staff Approval is based on the management, organization, resources, facilities and scope of work described in this Part 1 of the Exposition. Any significant change therefore affects the conditions under which the approval was granted and has been allowed to continue. According to § 145.A.85 this part of the Exposition must show how the company would notify CAA RM of the above items:		
In accordance with PART 145.A.85 and AMC 145.A.15, the procedure must specify when and how (notification and submission process) the organization will advise CAA RM of any reportable changes to the organization prior to taking place or at the earliest opportunity if unforeseen.		
In case of addition to the scope or location a statement signed by the Organization Quality Manager shall always be provided (before CAA RM audit takes place) confirming that processes, areas and personnel subject to the application have been reviewed and audited showing satisfactory compliance with all applicable Part-145 requirements. The relevant audit report shall be provided to CAA RM on request.		
Note: 145.A.80 is only intended to be used, per AMC 145.A.80, to avoid the need for the CAA RM to amend the approval of the organization when it may not temporarily meet the requirements, but in no case to be used as a justification for not complying with the requirements at all time. Thus, this is not a flexible provision to be used by the organization and not for inclusion in the MOE.		
1.11 Exposition Amendment Procedures (including, delegated procedures)	- Part 145.A.65(b - Part 145.A.65(b)2	
 Person responsible for amending the Exposition. Normally the Quality Manager is responsible for the monitoring and amendment of the Exposition, including associated procedures manuals, and the submission of proposed amendments to the CAA RM Sources of proposed amendments within the organization Internal approval process 	- Part 145.A.70(a)11,(b)(c) / GM145.A.70(a)6,7 - Part 145.A.85	

	 Verifying and validation of amende procedures before use (AMC 145.A.65(b)2) Technical and Quality Managers sign the internal approval page, see part 0 Approval process with CAA RM Revision acknowledge receipt process Definition of minor amendments to the Exposition that can be amended without the prior approval of the CAA RM, if applicable an agreed In case of minor amendment, the Qualite Manager may be delegated for indirect approval provided the appropriate procedure within this paragraph of the MOI is approved by CAA RM. Such a delegation is to be based upon the ability of the Qualite System to deal adequately with the Part 14 requirements. This ability cannot be therefore demonstrated at the time of the initial approval. Therefore, an indirect approval procedure cannot be detailed in the MOE before the first 2 year period has been completed. In any case the CAA RM must continue to receive a copy an acknowledge receipt of all such minor changes when "indirectly" approved. Summary of documents, including "lower order documents, constituting the total Exposition, applicable Procedures for the control and amendment of the list of certifying and support staff Effective date of the amendment After CAA RM has approved the amendment the date when the amendment will take effect need to be determine sometime to allow time to train personne print forms and/or distribute the revision sall personnel needed at different station have received the revision at the date it is effective MOE Review (AMC 145.A.65(b)(1) 		
Part '	Part 11. MOE Part-2 – MAINTENANCE PR	OCEDURES	
	2.1 Supplier Evaluation and Subcontract Control Procedure Company Policy - (sources of supplies e.g. constructor, original manufacturer (OEM) distributor approved by the manufacturer retailer, airline, etc.) Approved Suppliers Monitoring of Suppliers and subcontractors o Selection processes for each type of suppliers and subcontractors; Internal acceptance processes for each type of suppliers and authorization of subcontractors	AMC145.A.42(a) - Part 145.A.70(a)12,14,16 - Part 145.A.75(b) / AMC145.A.75(b)	

 Monitoring of the internal authorizations (e.g. scope of authorization, validity,) Withdraw of the internal authorization. System for placing orders Monitoring of the list of suppliers and subcontractors versus internal authorization Incoming inspection results, audit results, possible internal limitation Updating of the list Internal distribution of the list – access / authorization of computerized list Assessment of the service provided Monitoring of the related suppliers and subcontractors' files Management of the purchase orders according to the approved suppliers/ subcontractors Records of suppliers and subcontractor's information Duration / location Type of documents (Certificates, audit reports, list of suppliers, incoming inspection results,) 		
2.2 Acceptance / Inspection of Aircraft Components and Materials from Outside Customers	- Part 145.A.42(a)1-6(c) / AMC145.A.42(a)(b)(c)(d)(e)	
 Component / Material acceptance procedures Sources 	- Part 145.A.50(d) / AMC145.A.50(d)	
 Conformity with company requirements (e.g. type of release requested) 	- Part 145.A.55(a)	
o Records	- Part 145.A.70(a)12,14,16	
Incoming inspectionrequired documentation	- Part 21.A.307(c)	
Compliance with order / conditionQuarantine procedure		
 Modification Standard and AD compliance 		
 Identification of storage limitation/ life limits Acceptance and incoming inspection of 		
components from internal sources e.g. transfer		
between stores, from the work shops o Conformity with company requirements		
o Records		
 Required documentation Compliance with order / condition 		
 Quarantine procedure 		
 Identification of storage limitation/ life limits Acceptance and incoming inspection of "Field 		
Loadable Software"		
Components removed serviceable from aircraft		
(AMC No 2 to 145.A.50(d) par 2.6 & 2.7) o SOS component		
☐ Components received from customers for		
Repair and/or Overhaul etc. □ Procedure of treatment of a suspected		
unapproved part «bogus part»		
o Identification		
RecordNotification to the Authority		
 Form used 		
 Notification address to NAA 		

□ Acceptance and incoming inspection of new parts and appliances without an EASA Form 1		
for European Light Aircraft (ELA). 2.3 Storage, Tagging and Release of Aircraft Company and Materials to Aircraft Maintenance.	- Part 145.A.25(d), /	
Components and Materials to Aircraft Maintenance Procedures for maintaining satisfactory storage conditions (including segregation) of: Routable	- Part 145.A.25(d)1,2,3 - Part 145.A.40(a) - Part 145.A.42(a) / AMC 145.A.42(a)(b) - Part 145.A.70(a)12 - M.A.504(c)(d)I / AMC M.A.504(c)(d) - Part 21.A.307(c)	
2.4 Acceptance of Tools and Equipment	- Part 145.A.40(a)1,2,3(b) / AMC145.A.40(a)(b)	
 □ Evaluation before procurement of tools □ Acceptance of tools and equipment ○ Sources ○ Personal (own) instrument / tool / equipment ○ Conformity with organization requirements ○ Records / listing □ Incoming inspection for tools and equipment ○ Receiving ○ Required documentation / certification / calibration ○ Compliance with order / condition ○ Checking against the specification made by the aircraft/engine/component manufacturer ○ Marking, identification/tagging/release ○ Verification of necessary control / calibration ○ Evidence of the incoming inspection ○ Records ○ Personal (own) instrument / tool / equipment 	- Part 145.A.70(a)12	

 □ Alternate tooling and equipment procedure ○ Approval ○ Acceptance ○ approved data used ○ manufacturing control ○ records of maintenance data □ Subcontracted organization tools and equipment, if applicable □ Lent / borrowed tools and equipment procedure 		
See items in acceptance and incoming above	Day 445 A 40(5)4 O 0(b) /	
2.5 Calibration of Tools and Equipment Control of calibrated tools and equipment including personal (Including the control and the list of tools used according to the authorized field according to the maintenance documentation) System used to list and control calibrated tools and equipment Calibration standard used Calibration interval of different tools Calibration records Control of calibration records Control and listing of un-calibrated tools and equipment (special tools and equipment e.g. contained in manufacture data) Control of tools and equipment in need of servicing e.g. jacks, hydraulic servicing units and etc. Control of personal or loaned calibrated tools 2.6 Use of Tooling and Equipment by Staff (including alternate tools) Distribution of tools (e.g. record of user and location) Determining tool serviceability prior to issue Training and control of personnel in the use of tools and equipment –(records of training) Personal (own) instrument / tool / equipment control Control of alternate tools Demonstration of equivalence between design/manufacturing data of alternate tools and the data/features of the tools recommended in the maintenance data of the manufacturers In-house identification rule of alternate tools (PN, SN) Alternate tools validation process: Register of alternate tools /tagging/relation between the references of origin tools and alternate tools Treatment of possible changes of maintenance data according to the new references of alternate tools imitted to the references of	- Part 145.A.25(d) / AMC145.A.25(d) - Part 145.A.40(a)1,2,3(b) and AMC145.A.40(a)(b)1,2.ltm	

	maintenance data regarding alternate			
	tooling)			
	Use/storage/maintenance manuals			
	according to the needIn-house approval of each alternate tooling			
	 In-house approval of each alternate tooling before servicing 			
	 Storage of the records of alternate tooling 			
	2.7 Cleanliness Standards of Maintenance Facilities	- Part 145.A.25(a)(b)(c)(d) /		
		AMC145.A.25(a)(b)(d)		
	 Standard for office facilities 	MA A 400/- \/-I\/		
	 Standard for hangar facilities 	- M.A.402(c)(d) / AMCM.A.402(d)		
	 Standard for component workshops 	AWOW.A.402(u)		
	☐ Standard for paint shop			
	□ Standard for battery shop			
	Standard for storage facilities			
	☐ Standard for oil, grease and flammable liquids			
	storage Think of:			
	Timin Oi.			
	"Foreign Object" exclusion programme			
	□ Cleaning programme			
	 Individual responsibilities 			
	☐ Timescales			
	□ Waste material disposal			
	 Segregation of facilities to prevent cross contamination 			
	2.8 Maintenance Instructions and Relationship to	- Part		
	Aircraft / Aircraft Component Manufacturer's	145.A.45(a)(b)(c)(d)(f)(g) /		
	Instructions including Updating and Availability to Staff	AMC145.A.4(b)1,2,3,4,5,6 -		
		AMC145.A.45(c)1,2(d)(f)1,2(g		
	☐ Control of information)1,2,3		
	Technical library Subscriptions assets to the second of the sec	- Part 145.A.70(a)12		
	Subscriptions controlInformation held / need regarding the scope	Day M. A. 404(a)/(b)/(a) /		
	of work	- Part M.A.401(a)(b)(c) / AMC145.A.(b)(c)		
	 Issue / amendment control 	711110 140.71.(0)(0)		
	 Technical information amendment procedures 	- Part 21.A.90B		
	o Manuals	- Part 21.A.431B		
	 Service Information (AD, SB, SIL, etc.) 			
	o Distribution: access to the staff			
	 Company Technical Procedures / Instructions Issue / Amendments control 			
	 Distribution: access to the staff 			
	☐ Maintenance documentation			
	 Preparation from approved sources 			
	 Work card/worksheet system (AMC) 			
	145.A.45 I)			
	 Differentiate disassembly, accomplishment, reassemble and testing 			
	 Lengthy maintenance task – supplementary 			
	workcard/worksheet			
	 Amendment control 			
	 Transfer / transcribe of airworthiness data 			
	Review and identification of amendment			
	status of maintenance instructions o Distribution of airworthiness data: access to			
	o Distribution of airworthiness data: access to the staff			
	☐ Modifying maintenance instruction			
1	(145.A.45(d))		1	

 □ Verification and validation of new procedures where practicable □ Incorporation of best practice and human factors principles □ Control of customer supplied maintenance data □ Incorporation of Fuel Tank Safety concept on maintenance documentation (Job Instruction Cards etc.) □ Incorporation of CDCCL concept. ○ compliance with CDCCL instructions ○ traceability of CDCCL completion □ Awareness of Technical Publications, Instructions and Service Information by the staff Note: Access to maintenance data by staff must be in close proximity to the aircraft or component being maintained and readily available. 		
Company policy Sources of repair approval (e.g.: DOA, SRM, etc) Source as per 21.A.90B and 21.A.431B Internal repairs External repairs Hinternal Procedure for manage the repair Work order Maintenance instruction (job cards, responsabilities,) Control of the scope of work (limitations and conditions) Control system for fabrication of parts, processing and inspection in accordance with Part.145.A.42 Types of parts that can be fabricated under Part145 (exemple) This paragraph should refer to the repairs to be carried out not described in the manufacturers' documentation. According to PART 145.A.45(d), the PART 145 organization may change the maintenance instructions only in accordance with the procedure described in the MOE and provided that the changes do not affect the design of the repairs.	- Part 145.A.45(a)(b)(c)(d)(f)(g) / AMC145.A.45(b)(c)(d)(f)(g) - Part 145.A.70(a)12 - Part 21.A.90B - Part 21.A.431B	
Details ref to maintenance contract with CAMO organization Delegated function (if case)(developed of maintenance programme, reliability data, etc) Maintenance programme variations Corrosion control programme reporting SSI reporting Reliability reporting Maintenance Preparation: Taking into account Aircraft or Equipment associated maintenance tasks/ work order Checking of the scope of work according to the Work order	- Part 145.A.45(a)(b)(c)(d)(f)(g) / AMC145.A.45(b)(c)(d)(f)(g) - Part 145.A.70(a)12(b)	

o Control of the maintenance documents (list + MM / job cards / series) o Preparation (facilities, staff, material means, tooling) □ Maintenance Programme Inspection Standards and FTS, EWIS, CDCCL It is necessary to make a difference between the activities of management / developing of the maintenance programme on behalf of customers/ air carriers and the one carried out as part of PART 145 agreement. Only the activities above which concern PART 145 organization works have to be presented in the MOE The maintenance program must always remain the responsibility of the Operator		
2.11 Airworthiness Directives Procedure Company policy Studying Ads according to the scope of work of the organization Selection Ads according to the scope of work of the organization Recording Ads according to the scope of work of the organization Internal or external Ads' embodiment (linked to the scope of work) Checking and enforcement of Ads on the equipment managed by the organization, including the spare parts (stock) Accomplishment of Aircraft or Equipment Ads / work orders specifying the status of the document to be used Awareness of the mandatory character of the associated maintenance data Identification of the mandatory requirement in the maintenance documentation	- Part 145.A.45(a)(b)(c)(d)(f)(g) / AMC145.A.45(b)1 - Part 145.A.70(a)12	
Company policy Sources of modification approval (DOA, EASA etc) Internal modification External modification including embodiment of STCs' Control of the scope of work (limitations and conditions) Control system for fabrication of parts processing and inspection in accordance with Part.145.A.42 already addressed in §2.9 Control of the fabrication, the inspection assembly and the test of fabricated parts. This paragraph should refer to the modifications to be embodied on the aircraft/equipment/engines described in the manufacturers' documents and the modifications not defined in manufacturers' documents. According to PART 145.A.45 (d), the PART 145 organization can	- Part 145.A.45(a)(b)(c)(d)(f)(g) / AMC145.A.45(b)(c)(d)(f)(g) - Part 145.A.70(a)12(b)	

only change the maintenance instructions in accordance with a procedure described in the MOE.		
The follow up of the Optional Modification is the responsibility of the operator who must ask their enforcement on the order sent to the maintenance organization.		
It is necessary to make a difference between the activities of management / developing/launching of Optional modification on behalf of customers/ air carriers and the one carried out as part of PART 145 agreement. Only the activities above which concern PART 145 organization works have to be presented in the MOE		
2.13 Maintenance Documentation in use and its Completion	- Part 145.A.45 / AMC 145.A.45(f)	
☐ Worksheets for non-routine tasks	- Part 145.A.55(a)	
 Assembly of work packages for issue to maintenance activity 	- Part 145.A.70(a)12	
List of maintenance documents which build up a standard work package (e.g. front page with general information, list of tasks required, work cards, associated work orders,) □ Worksheet/work card completion - Maintenance sign-off (procedure developed) ○ Accomplishment ○ B1/B2/B3 Support staff, as applicable □ Suplementary work cards □ Assembly of completed work package for certification □ Recording of test results and dimensions (AMC 145.A.50(d)) □ Control and use of customer supplied work card/worksheets This paragraph should refer to the creation of a standard work file and how to complete the work documents/ work cards making up these files. Specific instructions from manufacturer maintenance data related to CDCCL shall be considered.		
2.14 Technical Records Control	- Part 145.A.55(a)(c)1,2,3 /	
 □ System for control, storage conditions (fire extinguisher system, fire detection,) and retrieval of records (paper or computer based) □ Control of access to records (paper and / or computer based records) □ Record-keeping systems (essential records) (W/P, TLB) □ Lost or destroyed records (reconstruction and CAA RM acceptance) □ Provision of records to operator (copy or original W/P, TLB, CRS) □ Retention of records ○ Periods ○ Methods and security 	AMC145.A.55(c) / GM145.A.55(a)1,2,3 - Part 145.A.70 (a) 12 (b)	

 Transfer of the records when AMO org is closed 2.15 Rectification of Defects Arising During Base Maintenance 	- Part 145.A.45 - Part 145.A.50(a) /	
□ Base maintenance procedure: ○ Sign-off of base maintenance defects ○ Records of base maintenance defects □ Carrying forward defects to future maintenance inputs - (control, accountability, owner acceptance, approved data,) □ Analysis of defects and rectification □ Notification process (when necessary) to the customer, TC holder, State of registry and CAA RM (see 2.18) □ Report to the operator/ approval of the customer to launch the rectification according to the contract Incorporation of standard defect rectification in work files, record, control, release certificate and information to the customers are to be dealt with in paragraphs 2.13, 2.14, 2.16, 2.17	- Part 145.A.50 - Part 145.A.55(a) - Part 145.A.60(AMC20-8)	
New defects or cards that are not in the WO must be acknowledged by the client for obtaining the agreement for rectification. If not AMO org will issue CRS with deferred defect or not carry out		
2.16 Release to Service Procedure	- Part 145.A.30(g)(h)(i)(j) / AMC145.A.30,3,(g)(h)(j)	
 □ Company procedures (CRS statement) □ Issuing the CRS and instructions for filling the document □ Base maintenance CRS large aircraft □ Base maintenance CRS other than large aircraft if different from large aircraft □ Line maintenance CRS □ CRS in AJTL □ Issue of a CRS by flight crew, if applicable □ Component CRS (issue of EASA Form 1 or equivalent documents) □ Component CRS (internal release without EASA Form 1 or equivalent documents) □ Component removed as serviceable from an aircraft, issue of EASA Form 1 or equivalent documents (AMC 145.A.50 (a)) □ D1 rating CRS (NDT) □ Issue of a CRS with incomplete work ○ Enter such fact on the CRS ○ Operator/owner authority endorse on the certificate ○ Informing, in writing, CAA RM (AMC 145.A.50 I 2. NOTE) ○ Informing, in writing, appropriate person(s) as specified in 145.A.30(b) (AMC 145.A.50 I 3.) □ Sign-off after maintenance task completion (see AMC 145.A.65(b)(3)) □ CRS should contain the following: ○ Cross-reference to work packs, if applicable 	- Part 145.A.35(a) to (m) / AMC145.A.35(a)(b)(f)(g) - Part 145.A.50(a)(b)(d)(f) / AMC145.A.50(a)1,2(b)1,2,3,4, 5 / AMC145.A.50(d)1,2,3(f)1,2 - Part 145.A.55(a)(b)(c) / AMC145.A.55(c) - AMC145.A.65(b) - Part 145.A.70(a)12 - Part 145.A.75 - AMCM.A.401(c)4.	

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 Reference to maintenance data used, including its revision status (mandatory) Task(s) specified in the (S)TC holder's Task(s) specified in the operator/owner instructions or AMP Date/FH/Cycles/Landings etc. as appropriate, when such maintenance was carried out MD Part-145 approval number The use of abbreviations ("OK" should not be acceptable), capital letters, ball point pen (black or blue) Issue of a one-off certification authorization CRS Certification authorization (identity, qualified staff) The following cases should be addressed in this paragraph: 			
 The impossibility to sign a release certificate that could hazard flight safety (AD owed and not 			
enforced, work carried out not in accordance with the approved data, without approved data, discrepancies that may have consequences on the airworthiness of the aircraft/ equipment/engine.			
☐ The temporary fitting an aircraft component without appropriate release certificate in case of AOG in stopover and associated conditions (30 hours of flight, agreement of the customer, acceptable certificate, checking the status of the equipment, technical log record, corrective action when the aircraft returns to its			
maintenance base). Address specially CRS by different staff i.e. A, B1, B2, B3, component and NDT staff as			
applicable. 2.17 Records for the Operator	- Part 145.A.55(b)		
2.17 Records for the Operator			
 Contracted record keeping for operators, as is stated in the contract Arrangements for processing and retention of 	- Part 145.A.70(a)12		
Operator's maintenance records	1110 115 1 50()		
2.18 Reporting of Defects to the CAA RM / Operator/ Manufacturer	- AMC 145.A.50(a) - Part 145.A.60(a)(b)(c)(d) / AMC145.A.60(b) /		
 Methods for reporting to: CAA RM, EASA and allocated NAAs Manufacturer – TC/STC holder 	GM145.A.60(a)(c)		
 Manufacturer – TC/STC holder Operator / owner Persons Responsible for Reporting 	- Part 145.A.70(a)12 / AMC(20-8)		
 □ Reportable defects □ Technical Occurrence report and completion 			
instructions ☐ Investigation procedure and follow-up system			
 Investigation procedure and follow-up system Reporting timescale 			
Reports must contain pertinent and evaluation			
results (where known)			
Persons responsible for reportingDefects reported by subcontractors			
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□ Permitted reporting periods and retention of data □ Reportable Defects Investigation procedure and follow-up system □ Reporting timescale This paragraph must describe the reporting procedure to the state of registry and the organization responsible for the design of the aircraft or component any condition of the aircraft or component identified by the organization that has resulted or may result in unsafe condition that hazards seriously the flight safety. These reporting procedures are part of the internal occurrence reporting system as detailed in § 145.A60(a)(b)(c)(d), AMC145.A60(b) and AMC 20-8 and described in MOE § 2.25.		
2.19 Return of Defective Aircraft Components to Store □ Labeling and identification of defective components (required information) □ Handling and movement of components (link between involved departments) □ Storage of defective components □ Components "on hold" (pending determination of serviceability status – e.g.: Swap component for trouble shooting (SOS – AMC 145.A.50 (a)) This paragraph should refer to the process of parts returned by maintenance teams to the store. Defective component means component removed from the A/C for any reason	- Part 145.A.40 - Part 145.A.42(d) / AMC145.A.42(d)1,2 - Part 145.A.70(a)12	
 2.20 Defective Components to Outside Contractors Dispatch of components for repair / overhaul / modification / calibration Identification of required work Control of dispatch, location and return Return of unserviceable loan parts Management of the packaging and special transportation condition (e.g.: Wheels – oxygen bottles) This paragraph should refer to the process of sending components to outside contractors for example for repair, overhaul, modification and calibration. 	- Part 145.A.40 - Part 145.A.42 - Part 145.A.70(a)12,14,16	
□ Information retrieval □ Back-up systems (frequency, means, delay) and second site storage (frequency, means, delay) □ Security and safeguards to unauthorized access This paragraph should refer to the computer systems used to manage and/or record information regarding the maintenance tasks carried out.	- Part 145.A.45 / AMC 145.A.45(g)3 - AMC 145.A.50(b)5 - Part 145.A.55(c)2 / AMC145.A.55(a)4,6,(c)2	

2.22 Control of Man-Hour Planning versus Scheduled Maintenance Work	- Part 145.A.30(d) / AMC145.A.30(d)1,2,3,4,5,7,8	
 □ Management system of company planning versus time available (e.g. A/C or components base maintenance activity,) □ Type of planning (man hours availability versus work load) □ Type of factors taken into account in the planning: ○ Human performance limitations ○ Complexity of work ○ Employed vs. contracted staff ○ Work carried out outside the scope of the Part-145 approval ○ Aircraft hangar visit plan ○ Additional factors □ Planning revision process □ Organization of shift □ Notification to the Accountable Manager of deviations exceeding 25% between the work load and the man hour availability □ Quality monitoring The man-hour plan must relate to the anticipated maintenance workload versus man-hour available. Maintenance workload includes all necessary work such as, but not limited to, quality monitoring, planning, maintenance record checks, production of worksheets/cards in paper or electronic form, accomplishment of maintenance, inspection and the completion of maintenance records as well as work outside the scope of the Part 145 approval. 50% should be employed directly by the organization to ensure organizational stability 	- Part 145.A.70(a)12(b)	
2.23 Control of Critical tasks and methods for detecting the errors	- Part 145.A.65(b)3 / AMC145.A.65(b)(3)1	
 □ Critical task procedures and control (line & base maintenance activity □ Source utilized for identifying the crtitical tasks □ Critical task list) iaw AMC 145.A.48 (b) pct a □ Methods for detecting the errors (ex independent inspections-procedure how must be described) AMC4 145.A.48(b) This procedure is to minimize the risk of multiple errors, i.e. to minimize the rare possibility of an error being repeated whereby the identical aircraft components are not reassembled thereby compromising more than one system. The normal procedure should ensure that no person will be required to perform maintenance task of the same type fitted to more than one system on the same aircraft during particular maintenance check. 	- Part 145.A.70(a)12(b)	
2.24 Reference to Specific Maintenance Procedures	- Part 145.A.65(b)1 / And 2. / AMC145.A.65(b)(2)	
	- Part 145.A.70(a)12 /	

	 □ Work away from base or work shop including occasional Line maintenance as per 145.A.75 (c) □ Engine (rotors) run up □ Aircraft pressure run □ Aircraft towing □ Aircraft taxiing (see also EU OPS 1.095) □ Test flight □ Technical wash □ Control/ supervision of de-icing systems □ Handling and control of waste materials □ Scrapping of parts 		
	2.25 Procedures to detect and rectify Maintenance Errors □ Independent Inspection procedures and control (line & base maintenance activity) ○ Definition ○ How it is done/what tasks can be verified ○ Procedure for re-inspection and recording □ Internal Reporting, see below and in 2.18 □ Procedure to minimize the risks of errors and	- Part 145.A.60(a)(b)(c)(d) / AMC145.A.60(b) - Part 145.A.65(b)3 / AMC145.A.65(b)(3)2 - Part 145.A.70(a)12	
	methods for detecting the errors Certain tasks under this procedure could be subject to procedure in 2.23, i.e. critical task e.g. installation of engines and propellers. Preocedure must be corelated with "sign off" policy		
	2.25.1 Procedure for Internal Reporting		
	 □ Aims and objectives of error management system ○ The encouragement of reporting □ A code of practice ○ No reprisal policy □ Description of process to report occurrences (occurrence reporting system) □ Description of process to investigate occurrences □ Description of process to record occurrences □ Description of process to record occurrences □ The analysis of occurrence data □ Management actions in response to occurrence findings Feedback to staff □ Sharing information from investigations This procedure could be in 2.18 and make reference from this procedure to 2.18 instead. 		
	2.26 Shift / Task Handover Procedures	- Part 145.A.47 / AMC145.A.47	
	 Aims and objectives of the shift handover Training of personnel in shift/task handover processes Recording of shift/task handover Description of shift handover process and required information Facility status Work status 	- Part 145.A.70(a)12	

 Manning status 		
 Outstanding issues 		
 Other possible information 		
 Responsible person for managing and filling up 		
the shift / task handover		
2.27 Procedures for Notification of Maintenance Data	- Part 145.A.45 /	
Inaccuracies and Ambiguities to the Type Certificate	AMC145.A.45(c)1,2	
Holder	D- 11 445 A 70/->40	
	- Part 145.A.70(a)12	
 Definitions of maintenance data ambiguities 		
☐ Method of internal (2.25.1) reporting of		
maintenance data ambiguities		
☐ Method of external reporting of maintenance		
data ambiguities to the authors of that data		
Feedback to staff and implementation of TC		
Holder/Manufacturer corrections		
Impact of the data ambiguity on the on-going		
maintenance task		
The authors are:		
☐ Aircraft / component design organization (AMM,		
SB, SRM.)		
☐ The competent authority		
☐ The organization itself in the case of		
organization job cards		
☐ The customers in the case of job cards issued		
and furnished by the customers		
2.28 Production Planning Procedures	- Part 145.A.47(a)(b) /	
	AMC145.A.47(a)(b)	
 Establishment of a clear work order or contract 		
	Part 145 A 70/a)12	
☐ Procedures for establishing all necessary	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) Procedures for organizing maintenance 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) Procedures for organizing maintenance personnel without undue time pressure and 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) Procedures for organizing maintenance 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance 	- Part 145.A.70(a)12	
 Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: o logistics 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: o logistics o inventory control 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: o logistics o inventory control o square meters of accommodation 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: o logistics o inventory control o square meters of accommodation o man-hours estimation 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: o logistics o inventory control o square meters of accommodation o man-hours estimation 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: logistics inventory control square meters of accommodation man-hours estimation man-hours availability preparation of work 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: □ logistics ○ inventory control ○ square meters of accommodation ○ man-hours estimation ○ man-hours availability ○ preparation of work ○ hangar availability 	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: □ logistics ○ inventory control ○ square meters of accommodation ○ man-hours estimation ○ man-hours availability ○ preparation of work ○ hangar availability ○ environmental conditions (access, lighting) 	- Part 145.A.70(a)12	
□ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: □ logistics □ inventory control □ square meters of accommodation □ man-hours estimation □ man-hours availability □ preparation of work □ hangar availability □ environmental conditions (access, lighting standards and cleanliness)	- Part 145.A.70(a)12	
 □ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: o logistics o inventory control o square meters of accommodation o man-hours estimation o man-hours availability o preparation of work o hangar availability o environmental conditions (access, lighting standards and cleanliness) o Co-ordination with internal and external 	- Part 145.A.70(a)12	
□ Procedures for establishing all necessary resources are available before commencement of work (manpower with required capabilities, tools, equipment, parts, material, maintenance data, documentation, facilities etc.) □ Procedures for organizing maintenance personnel without undue time pressure and providing all necessary support during maintenance □ Consideration of human performance limitations (Circadian rhythm / 24 hours body cycle) □ Shift / task handover □ Planning of critical tasks □ Planning of task that need DI □ Factors to taken into account in the planning: □ logistics □ inventory control □ square meters of accommodation □ man-hours estimation □ man-hours availability □ preparation of work □ hangar availability □ environmental conditions (access, lighting standards and cleanliness)	- Part 145.A.70(a)12	

Part ' Part 13. MOE Part-L2 – ADDITIONAL LINE MAINTENANCE PROCEDURES

L2.1 Line Maintenance Control of Aircraft Components, Tools, Equipment, etc.	- Part 145.A.25(d) / AMC145.A.25(d)1,2,3	
Component / Material acceptance — (required documentation, condition, "Quarantine" procedure) Parts and appliances referred to in point 21.A.307(c) (New parts and appliances without an EASA Form 1 or equivalent document for European Light Aircraft (ELA). Components removed serviceable from aircraft (robbery — issue Form 1 or equivalent document) Procedures to maintain satisfactory storage conditions — (routable, perishables, flammable fluids, engines, bulky assemblies, special storage requirements) System for control of shelf life and modification standard Tagging / labeling system (serviceable, unserviceable, robbery, scrap, etc.) Release of components to the maintenance process Free-issue dispensing (self-service) of standard parts (control, identification, segregation) Tools and test equipment, servicing and calibration programme / equipment register ldentification of servicing / calibration due dates This paragraph must describe the additional / special procedures of the management of the facilities, materials/ ingredients and tools/ equipment, technical documentations, staff associated to the line maintenance activity of a workshop carrying out base and line maintenance.	- Part 145.A.40(a) - Part 145.A.42(a)(e) / AMC145.A.42(a)(b) - Part 145.A.70(a)12,15 - Part 145.A.75(b)(c)(d)	
L2.2 Line Maintenance Procedure related to Servicing / Fuelling / De-icing / etc.	- Part 145.A.70(a)12,15 - Part 145.A.75(b)(c)(d)	
 □ Technical and maintenance documentation management (control and amendment) □ Company Technical Procedures / Instructions management □ Fuel supply quality monitoring (bulk storage / aircraft re-fuelling) □ Ground de-icing (procedures / monitoring of sub-contractors) □ Maintenance of ground support equipment □ Monitoring of sub-contracted ground handling and servicing 		
L2.3 Line Maintenance Control of Defects and repetitive Defects	- Part 145.A.30(g) / AMC145.A.30(g)	
 □ Reportable defects – PIREPS – Engineering entries – Cabin 	- Part 145.A.70(a)12,15 - Part 145.A.75(b)(c)(d)	

 ○ Procedure on how to deal with defects requiring B1, B2 or B3 certifying staff (AMC 145.A.30(g)3. □ Rules for deferring (periods – review – permitted personnel – conformity with MEL /CDL provisions) □ Awareness of deferred defects carried by aircraft – (monitoring of repetitive defects – Communication with main base) □ Analysis of tech log (repetitive defects – crew complaints – Analysis and transfer of cabin log items as required) □ Co-ordination with the operator This paragraph must describe the general procedures followed by the organization regarding the rectification of defects and repetitive defects recorded during operation of the aircraft. The procedures should also cover the follow up of defects and repetitive defects on behalf of customers/ operators and the Part 145 maintenance organization. 		
L2.4 Line Procedure for completion of Technical Log Technical Log system: Taking into account Operator Procedure Completion of Sector Record Page Distribution of copies Certification / Sign-off (Maintenance Statements) Maintenance II TOPS Certification Retention of records Periods Methods and security This paragraph must describe the additional procedures of management/completion of the technical log(s) in use. It must also cover the procedures for ETOPS release where applicable. These procedures must be associated to paragraphs 2.13, 2.16 of the MOE.	- Part 145.A.70(a)12,15 - Part 145.A.75(b)(c)(d)	
L2.5 Line Procedure for pooled Parts and loan Parts Verification of approved sources of parts (sources, conformity with company requirements, Modification Standard and AD compliance, records) Compliance with loan and contract requirements Tracking and control Required documentation Processing removed loan parts for return to source (service records) Robbery system Control procedures Authority This paragraph must describe the additional management procedures for pooled or loaned parts specific to the line maintenance activity. It should also	- Part 145.A.70(a)12,15 - Part 145.A.75(b)(c)(d)	

cover the removal of serviceable parts from aircraft for use on another aircraft. These procedures must be associated to paragraphs 2.2, 2.3, 2.19, 2.20 of the MOE.		
L2.6 Line Procedure for Return of Defective Parts Removed from Aircraft Required documentation Service record Processing advice of removal (W/O) and dispatch to technical records Dispatch of the part for rectification This paragraph must describe the additional management procedures for treatment of defective components associated with the line maintenance activity. These procedures must cover the same subjects specified in paragraphs 2.19, 2.20 (return of removed components, sending components) of the MOE.	- Part 145.A.70(a)12,15 - Part 145.A.75(b)(c)(d)	
L2.7 Line Procedure Control of critical Tasks This paragraph is the equivalent of the paragraph 2.23 of the MOE for the line maintenance activity.	- Part 145.A.65(b)3 / AMC145.A.65(b)(3)1 - Part 145.A.70(a)12(b)	
L2.8 Line Procedures to detect and rectify Maintenance Errors This paragraph is the equivalent of the paragraph 2.25 of the MOE for the line maintenance activity.	- Part 145.A.60(a)(b)(c)(d) / AMC145.A.60(b) - Part 145.A.65(b)3 / AMC145.A.65(b)(3)2 - Part 145.A.70(a)12	
L2.9 Procedure to open a new line maintenance station Facility requirements Maintenance staff and B1, B2 and/or B3 CS staff Equipment, tools and material Maintenance data Amendment to MOE Liaison with Quality Department (QD) Inspection and audit by the QD Recommendation to CAA RM (if applicable and approved in the MOE. See text below. Application process to CAA RM New line maintenance station is subject to direct approval by CAA RM as per 145.A.85, no indirect approval is allowed. However, a procedure to set up the line station following with internal inspection and audit performed in all cases by the Quality Department, may be acceptable. In this case a recommendation with documentation supporting the change will be sent to CAA RM that will perform desktop audit and directly approve the location. Regardless of this provision, CAA RM may decide to perform an audit at the station before approving the	- Part 145.A.75(c) - Part 145.A.85	

line station or soon after to monitor the organization usage of this provision		
Note: This method will not be valid if there are open findings on the same area of the quality system. CAA RM can withdraw this procedure if unacceptable control is revealed.		
L2.10 Maintenance at unlisted location due to unserviceability or to support occasional line maintenance	- Part 145.A.75(c)	
This procedure should be set up to list the conditions and to ensure adequate control in the case that maintenance is needed at unlisted location arising from the unserviceability (AOG) of an aircraft or from the necessity of supporting occasional line maintenance.		
The organization shall inform CAA RM and the Quality Department each time maintenance is intended to be performed outside listed location including the work order from the operator or holder as applicable. CAA RM recommend creation of a form for this purpose.		
Note : CAA RM may perform audit when this procedure is used.		
The procedure is a "privilege" that can be withdrawn if unacceptable control is revealed.		

Part ' Part 15. MOE Part 3 – QUALITY SYSTEM PROCEDURES

	3.1 Quality audit of organization procedures	- Part 145.A.65(a)	
	 Definition of the Quality System Independence Access to Accountable Manager Composition and functions of management quality group Audit plan Creation and management of the audit plan Plan to show all subparagraphs Plan to show all area, base, line, shop(s), product audit, different locations, subcontractors, MOE, quality procedures etc. 		
	 Company Audit Policy including compliance audit Scheduled audits and audits to be carried out at random and to be carried out during maintenance including night shifts Audit notification Classification of nonconformities Responsabil Audit reports (documents used, writer, issue, points checked and deviations noted, deadline for rectification) 		

 Validation/internal approval of the audit programme Annual Review of Maintenance Procedures Principles of annual audit procedure planning Independence of the auditors Common audit procedures for several lines of product Specific audit procedure by line of product Audits during the performance of work Complete audits or several partial audits Principles when deviations are noted on a line of product Grouping of audits Audit programme Adequate facilities Compliance with approved procedures Dates and timescales Product audits Audit of Subcontractors and evaluation of suppliers Quality audit reports retention Duration (At least duration of 2 years) / location Type of documents (notification, audit reports, check list, audit programs 		
3.2 Quality audit of aircraft (and / or component)	- Part 145.A.65(1)(2) / AMC145.A.65(1)	
 □ Company Audit Policy ○ A dedicated quality audit policy may be added, provided it does not conflict with the one describe in the previous paragraph. The Company audit procedure should include the quality audit of aircraft (and/or equipment) ○ Definition of product audit (AMC 145.A.65 c) □ Audit programme ○ Product samples for each line of product (aircraft and / or components) ○ Dates and timescales □ Auditing methods ○ Sampling ○ "Trail" / "investigation" audits □ Records of Quality audit reports retention ○ Duration (At least duration of 2 years) / location ○ Type of documents (notification, audit reports, check list, audit programs,) This paragraph must describe the procedures related to the product audits (aircraft, aircraft component, engine, specialized service) according to PART 145.A.65(c)1 and AMC 145.A.65(c). 		
3.3 Quality audit corrective action procedure	- Part 145.A.65(2) / AMC145.A.65(2)	
 Description of the quality audit report feedback system Corrective action and timescale Corrective action planning and follow up 		

 The corrective action plan shall be designed in a way which allows identifying and recording the finding, the root cause, the correction (imeddiate action) and long term preventive corrective actions (eliminating the cause to prevent to reaper) action with the appropriate timescales Procedure describing the MO action when the corrective action deadline has to be postponed or when the answer has not been received on time Management responsibilities for corrective action and follow-up Quality audit and feedback records retention Duration (minimum duration of 2 years) / location Type of documents (answers, evidences,) Review of the Quality system overall results Meeting with the Accountable Manager. (including record of meeting procedure) (AMC145.A.65(c)(2)4.) Regular meetings to check the progress of corrective actions or Meeting twice per year Meeting called by AM – how? Half year summary report from QM on findings of noncompliance Content of summary report This paragraph must describe the procedures of follow up of corrective actions. The follow up of corrective actions cannot be subcontracted. The revision of the audit planning according to the deviations noted/corrected could be linked to paragraph 3.1. 		
3.4 Certifying staff and support staff qualification and training procedures	- Part 145.A.30(e)(f)(g)(h)(i)(j)(1,3,4,	
 Experience, training and competence requirements Base CRS staff Base B1/B2/B3 Support staff, as applicable Line A/B1/B2/B3 CRS staff, as applicable Components (shop) CRS staff, as applicable* NDT? Flight crew CRS staff, if applicable (internal authorization) Examination, test and assessment procedures Continuation training procedures including Programme (MOE, Part 145, HF, FTS, EWIS, technology special requirements, etc) 	5) / AMC145.A.30(e)(f)(g)(h)(j) / GM145.A.30(e) - Part 145.A.35(a) to (i) and (m) / AMC145.A.35(a)(b) - Appendix IV - AMC 66.A.20(b)3	

o Procedures		
 Qualifying subcontractor's personnel (if applicable) 		
☐ Internal Authorizations issue, renewal or		
withdrawal procedures		
QM responsibleRegency – 6 month of experience during		
a two year period		
License validity control		
 Continuation training 		
o Evaluation, test		
 "One off" Certification Authorization Flight crew limited certification authorization 		
□ Records		
3.5 Certifying staff and Support staff records	- Part 145.A.35(j)(k)(l) /	
	AMC145.A.35(j) - Part	
 List of certifying personnel and support staff (refer if need be to paragraph 1.6) 	145.A.70(a)	
☐ Minimum information of staff particulars		
o See AMC 145.A.35(j)		
 Type of record: electronic and or paper 		
 Management of certifying staff records 		
Retention of recordsDuration - at least 3 years after the		
authorization has been withdrawn and/ or		
ceased employment of the certifying staff.		
o Location		
Type of documents		
 Format of authorization document and authorization codes 		
☐ Control of certifying staff records		
☐ Access to staff records		
 Authorized persons 		
CAA RM / NAA personnelAuthorized managers		
3.6 Quality Audit Personnel	- Part 145.A.30 I	
-		
□ Nominated personnel		
 Required experience, training and competence of quality audit personnel 		
including continuation training		
☐ Examination, test and assessment		
procedures (as necessary – can refer to 3.14)		
 Independence of quality audit personnel when the organization uses skilled personnel 		
working within another department than that		
of Quality		
☐ Retention of records		
Duration / location Time of the support to		
 Type of documents This paragraph must describe how the Quality system 		
personnel are managed.		
Allocated man-hours (if not full-time) should be		
addressed.		
The number of quality personnel should be adapted		
to the maintenance activity to be supervised (relation		
with 2.22).		

3.7 Qualifying Inspectors	- Part 145.A.30(e) /	
Required experience (duration and technical), training and competence requirements (including FTS, CDCCL, EWIS, HF) Examination, test and assessment procedures including practical assessment (can refer to 3.14) Continuation training procedures including Training Programme (MOE and associated procedures, PART 145, Human Factors, special requirements,) Training setting up Duration, intervals Retention of records Duration / location Type of documents This paragraph is dedicated to the qualification of the supervisors (or production inspectors/controllers) as defined in AMC 145.A.30(e).	AMC145.A.30(e)	
3.8 Qualifying mechanics	- Part 145.A.30 I(g)	
Required experience (duration and technical), training and competence requirements (including FTS, CDCCL, EWIS, HF) Examination, test and assessment procedures including practical assessment Continuation training procedures including Training Programme (MOE and associated procedures, Part 145, Human Factors, special requirements,) Training Setting up Duration / intervals Retention of records Duration / location Type of documents This paragraph should refer to the different specialties of technicians (mechanics, avionics, sheet metal workers, cabin, fuel, engines, components, NDT staff, composites, line maintenance) of the organization.	- Part 145.A.35(a)(m)	
3.9 Aircraft or aircraft component maintenance tasks exemption process control	- Part 145.A.65(b)(c) / AMC145.A.65(b)(c)	
System for control and processing with the CAA RM which includes Relations with the operator/ customer in case of derogation for an intervention in progress by the workshop Supply to the customer/ operator of information enabling to write out requests for exceptional authorization applications Control of the approval by the CAA RM (linked with CRS) Retention of records		

 Location Type of documents This paragraph must describe the procedures of the organization regarding exceptional authorizations related to maintenance tasks. The difference between the activity study/ preparation/ redaction/ submission of exceptional authorization application related to maintenance tasks on behalf of customers/ operator and the Part 145 activity here above should be kept in mind. 		
3.10 Concession control for deviation from the organizations' procedures Concession criteria Object, procedures involved, justifications, compensatory conditions,	- Part 145.A.65(b)(c) / AMC145.A.65(b)(c)	
period of validity, etc. Concession management procedure Internal evaluation Drafting process Response Internal validation process and follow-up System of approval and control of concession Retention of records Duration Location Type of documents This paragraph must describe the procedures followed by the AMO in order to deviate from the approved MOE procedures.		
3.11 Qualification procedure for specialized activities such as non-destructive testing, welding etc. NDT staff	- Part 145.A.30(f) - EN 4179	

 General examination on the fundamentals of the NDT methods Specific examination by NDT method Practical examination by level of authorization Medical examination Eyesight testing Continuation training and testing Auditing of staff and system Authorizations issue, renewal or withdraw procedures Retention of NDT staff records Duration / location Type of documents Contract arrangement This paragraph should refer to the qualification of specialized services staff such as defined in AMC 145.A.30(f). It should also apply to welders. The certifying staff authorized in accordance with subcategory B1 of the PART 66 can carry out and/or control color contrast dye Penetrant tests. When an Organization uses NDT methods defined by EN 4179 paragraph 6.4 as "emerging NDT method", the related requirements for personnel training, experience and examination should be established by the organization in accordance with EN 4179 and the particular equipment manufacturers' recommendations. 		
3.12 Control of manufacturers' and other maintenance working teams Source of work (manufacturer team, another Part 145 MO team) and authorization of personnel System for control of materials, working instructions and procedures System for control of documentation such as drawings, modification, repairs instructions Management of the progress of work (meetings, etc.) Certification procedure for work performed by the outside team such as: repair, replacement, modification, overhaul, test, inspection Environmental conditions Final certification by the organization Training on the internal procedures to external staff This paragraph should refer to the role of outside teams acting in the premises of the organization to carry out a maintenance task on an aircraft/ engine/ equipment in the scope of a task under the responsibility of the organization.	- Part 145.A.65(b)(c) / AMC145.A.65(b)(c)	

3.13 Human factors training procedure	- Part 145.A.30 /	
3.13 Fidinari factors training procedure	AMC145.A.30 6,8,9,10 - Part	
☐ Aims and objectives	145.A.35(d)	
Categories of staff to be trained	7 76.1 11.00(a)	
☐ Training methods and syllabus	- Part 145.A.65(b)	
o Initial training		
Continuation training		
o Initial training		
Continuation training		
□ Validation of the training courses (syllabus		
and duration)		
Requirements for trainers		
☐ Training Records		
o Duration		
o Location		
Type of documents		
Initial training to be provided to personnel within 6		
months of joining the maintenance organization, but		
temporary staff may need to be trained shortly after		
joining the organization (AMC145.A.30(e)6).		
Human factors continuation training should be in		
relation to relevant quality audit findings and other		
internal/external sources of information available to		
the organization on human errors in maintenance (link		
with § 2.25) (AMC145.A.30(e)8).		
Human factors continuation training should be		
amended according to the relevant quality audit		
findings and other internal/external sources of		
information available to the organization on human		
errors in maintenance (link with § 2.25)		
(AMC145.A.30(e)8).		
Human factors training could be adjusted to reflect the		
particular nature of the organization (size, scope of		
work).		
Liver on factors, continuation training about he of an		
Human factors continuation training should be of an		
appropriate duration in each two year period.		
3.14 Competence assessment of personnel	Part 145.A.30(e) / AMC1	
0.14 Competence accessment of perconner	145.A.30(e) / AMC 2	
 Personnel to be assessed in accordance with 	145.A.30(e) / AMC 3	
Part 145.A.30(e)	145.A.30(e) / AMC 4	
□ Assessment procedures/ Evaluation system	145.A.30(e) / GM 1	
o Training	145.A.30(e) / GM 2	
 Category A task training 	145.A.30(e) / GM 3	
 Qualifications 	145.A.30(e)	
 Supervision 	5 .	
o Assessors	- Part	
 Commission/ examination 	145.A.35(a)(b)(c)(d)(e)(f)(g)(n	
☐ Management competence assessment)(o) / AMC	
□ Assessment records	145.A.35(a)(b)(c)(d)(e)(f)(n)(o	
o Duration	<i>\</i>	
o Location	- Appendix IV to AMC to	
Type of documents	145.A.30(e)	
This paragraph 3.14 applies to all personnel involved	. ,	
in the organization's maintenance whether employed		

or contracted, quality activities and particularly the staff and the personnel working for the production support services (engineering, planning / preparation, reception supervisors, store keepers, tools administrators, purchasers, subcontractors, administrators). To assist in the assessment of competence before unsupervised work commences, job descriptions are recommended in the MOE for each job role in the organization.	- Part 66.A.20(a)(b) / GM 66.A.20 (a) - AMC 66.A.20(b)2 / GM 66.A.20(b)2, - AMC 66.A.20(b)3 / GM 66.A.20(b)4,	
3.15 Training procedure for on-the-job training as per Section 6 of Appendix III to Part-66 (limited to the case where the competent authority for the Part-145 approval and for the Part-66 license is the same).	- Section 6 of Appendix III to Part-66	
3.16 Procedure for the issue of a recommendation to the competent authority for the issue of a Part-66 license in accordance with 66.B.105 (limited to the case where the competent authority for the Part-145 approval and for the Part-66 license is the same This procedure is not likely to be applicable to organization approved by CAA RM.	- Part 66.B.105	

Part ' Part 17. MOE Part 4 CONTRACTING OPERATORS

4.1 Contracting Operators		
List those operators/CAMO for whom maintenance is provided, with details of the types of aircraft (and/or engines/APU) and the scope of work undertaken, e.g. Base maintenance, Line maintenance, defect rectification etc., with any limitations.		
It should be shown whether the contract is solely for carrying out maintenance or also for performing the Operator's maintenance management tasks. (Apendix XI la AMC M.A. 708(c)		
4.2 Operator Procedures and Paperwork	- Part 145.A.70(a)13	
This paragraph must describe for each contracting operator/CAMO, the special mode of operation (procedures/ documents/ exchange of information, planning meetings, technical, quality, reliability) between the organization and its customer. And also training for the personnel related to the operator documents and procedure		
4.3 Operator record completion This paragraph must describe (for each contracted operator) how the organization:	Part 145.A.55 – Part 145.A.70 (a) 13	
 □ Completes operator's log books □ Keeps the operator's technical records □ Retains records on behalf of the operators □ Communicates with the operator 		

Part ' Part 19. MOE Part 5 – SAMPLE OF DOCUMENTS

5.1 Sample of Documents		
□ Sample of <u>all</u> forms used and referred to i	n	
the procedures		
Example of forms:		
Request to CAA RM for approval of a	1	
Exposition amendment		
MOE revision acknowledgement form Request to CAA RM for accontance of		
 Request to CAA RM for acceptance of Capability List change 	1	
Material tags:		
Serviceable		
 Unserviceable 		
Robbery		
 Quarantine 		
 Unsalvageable / Scrap labels 		
 Tooling identification and calibration du 	;	
tag		
Register of calibrated and special toolsRegister of equipment's		
AD control card / record		
 Maintenance Task Card (Schedule 	ı l	
Maintenance)		
 Maintenance Task Card (Additional 	1	
Defects)		
Base Maintenance CRS Line Maintenance CRS		
Line Maintenance CRSEASA Form 1 or equivalent		
 EASA Form 1 or equivalent Un-airworthy Conditions Report Forn 	1	
(inc. MOR)	•	
 Quality Audit Report Form 		
 Quality Audit Remedial / Corrective 	;	
Action Report Form		
Personnel Training Record		
Certifying Staff Authorization Record Certifying Staff Authorization		
Certifying Staff AuthorizationConcession Application and Approval		
Concession Application and ApprovalStaff assessment form		
☐ All forms should have form number and	4	
revision status.		
This is a typical List of company Forms and is no	t	
intended to be exhaustive or to represent the form	\$	
required for any particular organization. The approve		
organization must include those Forms with which		
controls and records its maintenance work and	.	
procedures.		
5.2 List of Subcontractors as per Part 145.A.75(b)	- Part 145.A.75(b) /	
•	AMC145.A.75(b)	
☐ This paragraph must list the non-Part 14		
subcontractors under cover of the	;	
maintenance organization quality system		
 Any approved maintenance organization that carries out maintenance for another 		
approved maintenance organization within it		
own approval scope is not considered to b		
subcontracting.		

	 The MOE much contain a procedure f control of subcontractors e.g. in 2.1 	or the		
	5.3 List of Line Maintenance Locations as pe 145.A.75(d)	r Part		
	□ This paragraph must list the line is locations − linked with PART 1 item (airport and addresses) □ For organizations that are not additional deleting line stations frequently must line stations in this part i.e. cannot referseparate list or document 5.4 List of Contracted Organizations as 145.A.70(a)(16)	1.8 – ng or ist the er to a		
	 This paragraph must provide the I contracted organization such as bu limited to Part 145. NDT contractors 			
Part 1 Pa	art 21. DECLARATION OF CONFORMITY RM)	CAA of RM	(REZERVED FOR CA	AA of
tl	fter checking in accordance with the applic nat the content of Maintenance Organization n accordance with applicable regulatory requ	Exposition ((MOE) / next Manual cha	
Name of inspecto		Signature :		Date:
Name of inspecto		Signature :		Date:
	_			