

Part-66 Aircraft Maintenance Licence

DOCUMENTATION of EXPERIENCE

1. The schedule is to be used to record details of experience over the practical period prior to the initial issue of a Part-66 Aircraft Maintenance Licence (AML) and for additional categories or subcategories
2. Systems and equipment are arranged within this schedule in conformity with ATA 100 specification
3. The schedule does not specify tasks but identifies those task areas in which experience should be gained.
Such as:

Troubleshooting (101)	Maintenance practices (201)	Servicing (301)	Removal/installation (401)
Adjustment/check (501)	Inspect/check (601)	Approved repairs (801)	
4. A signature, date and licence no. recorded against each "work carried out" entry shall be made by supervising licenced aircraft maintenance licence holder.

Page 2	Applicant Information
Page 3-4	ATA Chapter
Page 4	Example of Experience Documentation
Page 5-3	Experience Documentation
Page 32-40	Supplemental Experience Documentation

Name of Applicant		License Category <h1>B1</h1>			
AML Licence No and/or Date of Birth					
		Tick in the applicable subcategory			
		B1.1	B1.2	B1.3	B1.4

Company				Part-M / 145 Approval No
Training period	From	To	Days	Hours
It is hereby certified that the applicant has met the relevant maintenance experience requirements of Part-66 Date..... Signature Name				

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ATA	TASK AREA	ATA	TASK AREA
05	PERIODIC INSPECTIONS	51	STANDARD PRACTICES & STRUCTURES - GENERAL
06	DIMENSIONS & AREAS	52	DOORS
07	LIFTING & SHORING	53	FUSELAGE
08	LEVELING & WEIGHING	54	NACELLES / PYLONS
09	TOWING & TAXIING	55	STABILIZERS
10	PARKING, MORING, STORAGE & RETURN TO SERVICE	56	WINDOWS
11	PLACARDS & MARKING	57	WINGS
12	SERVICING – ROUTINE MAINTENANCE	60	STANDARD PRACTICES – PROPELLER / ROTOR
18	VIBRATION & NOISE ANALYSIS (Helicopter only)	61	PROPELLERS / PROPULSORS
20	STANDARD PRACTICES - AIRFRAME	62	MAIN ROTORS
21	AIR CONDITIONING	63	MAIN ROTOR DRIVE(S)
22	AUTO FLIGHT	64	TAIL ROTOR
23	COMUNICATIONS	65	TAIL ROTOR DRIVE
24	ELECTRICAL POWER	66	ROTOR BLADE & TAIL PYLON FOLDING
25	EQUIPMENT / FURNISHINGS	67	ROTORS FLIGHT CONTROL
26	FIRE PROTECTION	70	STANDARD PRACTICES – ENGINE
27	FLIGHT CONTROLS	71	POWER PLANT - GENERAL
28	FUEL	72 (T)	ENGINE – TURBINE / TURBOPROP, DUCTED FAN / UNDUCTED FAN
29	HYDRAULIC POWER	72 (R)	ENGINE - RECIPROCATING
30	ICE & RAIN PROTECTION	73	ENGINE – FUEL & CONTROL
31	INDICATING / RECORDING SYSTEM	74	IGNITION
32	LANDING GEAR	75	BLEED AIR
33	LIGHTS	76	ENGINE CONTROLS
34	NAVIGATION	77	ENGINE INDICATING
35	OXYGEN	78	EXHAUST
36	PNEUMATIC	79	OIL
37	VACUUM	80	STARTING
38	WATER / WASTE	81	TURBINES (RECIPROCATING ENGINES)
39	ELECTRICAL - ELECTRONIC PANELS & MULTIPURPOSE COMPONENTS	82	WATER INJECTION
41	WATER BALLAST	83	ACCESSORY GEAR BOXES (ENGINE DRIVEN)
45	CENTRAL MAINTENANCE SYSTEM (CMS)	84	PROPUSION AUGMENTATION
46	INFORMATION SYSTEM	91	CHARTS
49	AIRBORNE AUXILIARY POWER		

EXAMPLE

ATA CHAP	TASK AREA	AIRCRAFT TYPE	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
21	AIR CONDITIONING	Bombardier DHC-8-400 (PW 150)	SE-GUN	Operational Check of the Avionics Cooling Fans REF: AMM 21-25-00 Page 501-502 Rev. Nov 15/1999	2003-10-10	Bo Ek SE-4806061736
21-00	General					
21-10	Compression					
21-20	Distribution					
21-30	Pressurization Control					
21-40	Heating					
21-50	Cooling		SE-SAJ	Removal of the Air Conditioning Control Panel REF: AMM 21-61-21 Page 401-402 Rev. Sep 15/7 2003	2004-09-13	Nils Nilsson SE-6209041125
21-60	Temperature Control					
21-70	Moisture / Air Contaminant Control					

Aircraft type according to Appendix 1 Aircraft Type Ratings for Part 66 AML

Record those tasks performed and give reference to Approved Data = Aircraft Maintenance Manual (AMM), page(s) and AMM revision status

 Work Carried Out should be according to AMM Page 101, 301, 401, 501, 601, 801

Year/month/day

Supervisor Signature & Licence No.

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
05	PERIODIC INSPECTIONS					
05-00	General					
05-10	Time Limits					
05-20	Scheduled Maintenance Checks					
05-30						
05-40						
05-50	Unscheduled Maintenance Checks					
06	DIMENSIONS & AREAS					
07-00	General					
07-10	Jacking					
07-20	Shoring					
08	LEVELING & WEIGHING					
08-00	General					
08-10	Weighing & Balancing					
08-20	Leveling					

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09	TOWING & TAXIING					
09-00	General					
09-10	Towing					
9-20	Taxiing					
10	PARKING, MORING, STORAGE & RETURN TO SERVICE					
10-00	General					
10-10	Parking/Storage					
10-20	Mooring					
10-30	Return to Service					
11	PLACARDS & MARKING					
11-00	General					
11-10	Exterior Color Schemes & Markings					
11-20	Exterior Placards & Markings					
11-30	Interior Placards					
12	SERVICING – ROUTINE MAINTENANCE					
12-00	General					
12-10	Replenishing					
12-20	Scheduled Servicing					
12-30	Unscheduled Servicing					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
18	VIBRATION & NOISE ANALYSIS (Helicopter only)					
18-00	General					
18-10	Vibration Analysis					
18-20	Noise Analysis					
20	STANDARD PRACTICES - AIRFRAME					
21	AIR CONDITIONING					
21-00	General					
21-10	Compression					
21-20	Distribution					
21-30	Pressurization Control					
21-40	Heating					
21-50	Cooling					
21-60	Temperature Control					
21-70	Moisture / Air Contaminant Control					

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22	AUTO FLIGHT					
22-00	General					
22-10	Autopilot					
22-20	Speed – Attitude Correction					
22-30	Auto Throttle					
22-40	System Monitor					
22-50	Aerodynamic Load Alleviating					
23	COMUNICATIONS					
23-00	General					
23-10	Speech Communications					
23-15	Satcom					
23-20	Data Transmission & Automatic Calling					
23-30	Passenger Adress, Entertainment & Comfort					
23-40	Interphone					
23-50	Audio Intergrating					
23-60	Static Discharging					
23-70	Audio & Video Monitoring					
23-80	Integrated Automatic Tuning					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
24	ELECTRICAL POWER					
24-00	General					
24-10	Generator Drive					
24-20	AC Generation					
24-30	DC Generation					
24-40	External Power					
24-50	AC Electrical Load Distribution					
24-60	DC Electrical Load Distribution					
25	EQUIPMENT / FURNISHINGS					
25-00	General					
25-10	Flight Compartment					
25-20	Passenger Compartment					
25-30	Buffet / Galley					
25-40	Lavatories					
25-50	Cargo Compartment					
25-60	Emergency					
25-70	Accessory Compartments					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
26	FIRE PROTECTION					
26-00	General					
26-10	Detection					
26-20	Extinguishing					
26-30	Explosion Suppression					
27	FLIGHT CONTROLS					
27-00	General					
27-10	Aileron & Tab					
27-20	Rudder / Ruddevator & Tab					
27-30	Elevator & Tab					
27-40	Horizontal Stabilizer / Stabilator					
27-50	Flaps					
27-60	Spoiler, Drag Devices & Variable Aerodynamic Fairings					
27-70	Gust Lock & Damper					
27-80	Lift Augmenting					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
28	FUEL					
28-00	General					
28-10	Storage					
28-20	Distribution – Drain Valves					
28-30	Dump					
28-40	Indicating					
29	HYDRAULIC POWER					
29-00	General					
29-10	Main					
29-20	Auxiliary					
29-30	Indicating					

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30	ICE & RAIN PROTECTION					
30-00	General					
30-10	Airfoil					
30-20	Air Intakes					
30-30	Pitot & Static					
30-40	Windows, Windshields, & Doors					
30-50	Antennas & Radomes					
30-60	Propellers / Rotors					
30-70	Water Lines					
30-80	Detection					
31	INDICATING /RECORDING SYSTEM					
31-00	General					
31-10	Instrument & Control Paneles					
31-20	Independent Instrument					
31-30	Recorders					
31-40	Central Computers					
31-50	Central Warning Systems					
31-60	Central Display Systems					
31-70	Automatic Data Reporting Systems					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
32	LANDING GEAR					
32-00	General					
32-10	Main Gear & Doors					
32-20	Nose Gear / Tail Gear & Doors					
32-30	Extension & Retraction					
32-40	Wheel & Brakes					
32-50	Steering					
32-60	Position , Warning, & Ground Safety Switch					
32-70	Supplementary Gear – Skis, Floats					
33	LIGHTS					
33-00	General					
33-10	Flight Compartment & Annunciator Panel					
33-20	Passenger Compartment					
33-30	Cargo & Service Compartments					
33-40	Exterior Lighting					
33-50	Emergency Lighting					

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34	NAVIGATION					
34-00	General					
34-10	Flight Environment Data					
34-20	Attitude & Direction					
34-30	Landing & Taxiing Aids					
34-40	Independent Position Determining					
34-50	Dependent Position Determining					
34-60	Flight Management Computing					

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35	OXYGEN					
35-00	General					
35-10	Crew					
35-20	Passenger					
35-30	Portable					
36	PNEUMATIC					
36-00	General					
36-10	Distribution					
36-20	Indicating					
37	VACUUM					
37-00	General					
37-10	Distribution					
37-20	Indicating					

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38	WATER / WASTE					
38-00	General					
38-10	Portable					
38-20	Wash					
38-30	Waste Disposal					
38-40	Air Supply					
39	ELECTRICAL - ELECTRONIC PANELS & MULTIPURPOSE COMPONENTS					
39-00	General					
39-10	Instrument & Control Panels					
39-20	Electrical & Electronic Equipment Racks					
39-30	Electrical & Electronic Junction Boxes					
39-40	Multipurpose Electronic Components					
39-50	Integrated Circuits					
39-60	Printed Circuit Card Assemblies					
41	WATER BALLAST					
41-00	General					
41-10	Storage					
41-20	Dump					
41-30	Indication					

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45	CENTRAL MAINTENANCE SYSTEM (CMS)					
45-00	General					
45-05	CMS / Aircraft General					
45-19						
45-20	CMS / Airframe Systems					
45-44						
45-45	45 Central Maintenance Systems					
45-46	CMS / Airframe Systems					
45-49						
45-50	CMS / Structures					
45-59						
45-60	CMS / Propellers					
45-69						
45-70	CMS / Power Plant					
45-89						
46	INFORMATION SYSTEM					
46-00	General					
46-10	Airplane General Information Systems					
46-20	Flight Deck Information Systems					
46-30	Maintenance Information Systems					
46-40	Passenger Information Systems					
46-50	Miscellaneous Information Systems					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
49	AIRBORNE AUXILIARY POWER					
49-00	General					
49-10	Power Plant					
49-20	Engine					
49-30	Engine Fuel & Control					
49-40	Ignition / Starting					
49-50	Air					
49-60	Engine Controls					
49-70	Indicating					
49-80	Exhaust					
49-90	Oil					
51	STANDARD PRACTICES & STRUCTURES - GENERAL					
51-00	General					
51-10	Investigation, Cleanup & Aerodynamic Smoothness					
51-20	Processes					
51-30	Materials					
51-40	Fasteners					
51-50	Support of Airplane for Repair & Alignment procedures					
51-60	Control – Surface Balancing					
51-70	Repairs					
51-80	Electrical Bonding					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
52	DOORS					
52-00	General					
52-10	Passenger / Crew					
52-20	Emergency Exit					
52-30	Cargo					
52-40	Service					
52-50	Fixed Interior					
52-60	Entrance Stairs					
52-70	Door Warning					
52-80	Landing Gear					
53	FUSELAGE					
53-00	General					
53-10	Main Frame					
53-20	Auxiliary Structure					
53-30	Plates - Skin					
53-40	Attach Fittings					
53-50	Aerodynamic Fairings					
53-60						
54	NACELLES / PYLONS					
54-00	General					
54-10						

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55	STABILIZERS					
55-00	General					
55-10	Horizontal Stabilizer / Stabilator or Canard					
55-20	Elevator - Elevon					
55-30	Vertical Stabilizer					
55-40	Rudder - Rudevator					
55-50	Attach Fittings					
56	WINDOWS					
56-00	General					
56-10	Flight Compartment					
56-20	Passenger Compartment					
56-30	Door					
56-40	Inspection & Observation					
57	WINGS					
57-00	General					
57-10	Center					
57-20	Outer					
57-30	Wing Tip					
57-40	Leading Edge & Leading Edge Devices					
57-50	Trailing Edge & Trailing Edge Devices					
57-60	Ailerons & Elevons					
57-70	Spoilers					
57-80						
57-90	Wing Folding System					

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60	STANDARD PRACTICES – PROPELLER / ROTOR					
61	PROPELLERS / PROPULSORS					
61-00	General					
61-10	Propeller Assembly					
61-20	Controlling					
61-30	Braking					
61-40	Indicating					
61-50	Propulsor Duct					
62	MAIN ROTORS					
62-00	General					
62-10	Rotor Blades					
62-20	Rotor Head (s)					
62-30	Rotor Shaft (s) / Swashplate Assembly (ies)					
62-40	Indicating					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
63	MAIN ROTOR DRIVE(S)					
63-00	General					
63-10	Engine / Gearbox Couplings					
63-20	Gearbox /es)					
63-30	Mounts, Attachments					
63-40	Indicating					
64	TAIL ROTOR					
64-00	General					
64-10	Rotor Blades					
64-20	Rotor Head					
64-30						
64-40	Indicating					

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65	TAIL ROTOR DRIVE					
65-00	General					
65-10	Shafts					
65-20	Gearboxes					
65-30						
65-40	Indicating					
66	ROTOR BLADE & TAIL PYLON FOLDING					
66-00	General					
66-10	Rotor Blades					
66-20	Tail Pylon					
66-30	Controls & Indicating					
67	ROTORS FLIGHT CONTROL					
67-00	General					
67-10	Rotor Control					
67-20	Anti – Torque Rotor Control (Yaw Control)					
67-30	Servo – Control System					

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70	STANDARD PRACTICES – ENGINE					
71	POWER PLANT - GENERAL					
71-00	General					
71-10	Cowling					
71-20	Mounts					
71-30	Fireseals & Shrouds					
71-40	Attach Fittings					
71-50	Electrical Harness					
71-60	Engine Air Intakes					
71-70	Engine Drains					

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72 (T)	ENGINE – TURBINE / TURBOPROP, DUCTED FAN / UNDUCTED FAN					
72-00	General					
72-10	Reduction Gear & Shaft Section (Turboprop and/or Front Mounted Driven Propulsor)					
72-20	Air Inlet Section					
72-30	Compressor Section					
72-40	Combustion Section					
72-50	Turbine Section					
72-60	Accessory Drives					
72-70	By – Pass Section					
72-80	Propulsor Section (Rear mounted)					

ATA CHAP	TASK AREA	AIRCRAFT TYPE / CATEGORY	AIRCRAFT REG	WORK CARRIED OUT AND REFERENCE TO APPROVED DATA (AMM)	DATE WORK PERFORMED	SIGNATURE & LICENCE No.
72 (R)	ENGINE - RECIPROCATING					
72-00	General					
72-10	Front Section					
72-20	Power Section					
72-30	Cylinder Section					
72-40	Supercharger Section					
72-50	Lubrication					
73	ENGINE – FUEL & CONTROL					
73-00	General					
73-10	Distribution					
73-20	Controlling - Governing					
73-30	Indicating					

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74	IGNITION					
74-00	General					
74-10	Electrical Power Supply					
74-20	Distribution					
74-30	Switching					
75	BLEED AIR					
75-00	General					
75-10	Engine Anti - Icing					
75-20	Engine Cooling					
75-30	Compressor Control					
75-40	Indicating					
76	ENGINE CONTROLS					
76-00	General					
76-10	Power Control					
76-20	Emergency Shutdown					

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77	ENGINE INDICATING					
77-00	General					
77-10	Power					
77-20	Temperature					
77-30	Analyzer					
77-40	Integrated Engine Instrument Systems					
78	EXHAUST					
78-00	General					
78-10	Collector - Nozzle					
78-20	Noise Suppressor					
78-30	Thrust Reverser					
78-40	Supplemetal Air					
79	OIL					
79-00	General					
79-10	Storage (Dry Sump)					
79-20	Distribution					
79-30	Indicating					

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80	STARTING					
80-00	General					
80-10	Crancing					
81	TURBINES (RECIPROCATING ENGINES)					
81-00	General					
81-10	Power Recovery					
81-20	Turbo - Supercharger					
82	WATER INJECTION					
82-00	General					
82-10	Storage					
82-20	Distribution					
82-30	Dumping & Purging					
82-40	Indicating					

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83	ACCESSORY GEAR BOXES (ENGINE DRIVEN)					
83-00	General					
83-10	Drive Shaft Section					
83-20	Gear Box Section					
84	PROPULSION AUGMENTATION					
84-00	General					
84-10	Jet Assisted Takeoff					
91	CHARTS					

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