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WHAT TO BRING:

*ALL FORMS/DOCUMENTS MUST LIST NAME **EXACTLY** AS SHOWN ON PICTURE ID. (If name is spelled out on ID, it needs to be spelled out on each and every document! This includes items such as spaces between names [Mc Neil] and suffixes [Sr, Jr, etc-]

FORMS: FAA Form 8710-1 Application for Airman Cel FAA Form 8080-2 Written Test Results* Exp FAA Form 8060-5 Notice of Disapproval* (if a Letter of Discontinuance* (if applicable) 60 d Examiner's Fee (cash, cashier's check, zelle	o: applicable)60 days. Date Issued: lays. Date Issued:	personal checks)
PAPERWORK: AIRCRAFT Special Emphasis Program Comprehensive Operating Limitations (Placards, POH, AFM) Weight/Balance Data (and a work completed)	1, Additional POH supplements for added	equipment)
PILOT Logbooks: (Mark/tag each for easy lookup the Ground training (see individual test link for Flight time (see individual test link for requ SIM LOA for any time that is being used fr Verify Prior Training Endorsement within 2 Current flight review or equivalent (if requi	or needed endorsement) irements and endorsements required) rom SIM for requirements. Months of current test date. Date:	
Documents: Pilot Certificate* #: Date Nationality matches previously issued cert Medical Certificate* Verify on IACRA/8710 Date Driver's License*, Passport* or other Pictur 141 Graduation Certificate*; which is valid All previous 141 graduation certificates* use Foreign Certificate - Letter of Authenticity*	ificate. ate: re/Signature ID* Expires: for 60 days after date of issuance (ifappl sed to complete prior pilot certificate req	
INFORMATION ☐ EFB authorized for use in lieu of paper charts, sectionals and other materials. ☐ Sectional Chart (current) ☐ Terminal Area Chart (current if required) ☐ Airport Facilities Directory 〔current) ☐ ACS/PTS (current) ☐ FAR/AIM (current) ☐ Current and forecast weather, including winds aloft ☐ Cross country navigation logs and flight plan (if required)	EQUIPMENT Flight computer Plotter Hood, foggles or other view- limiting device Calculator for Weight and Balance Headset Pens Pencils	SIGNATURES ☐ On application for the test ☐ On the dual flight hours ☐ On the dual ground hours

Revised: 10/20/2025







FAASTeam SPECIAL EMPHASIS PROGRAM

COMPREHENSIVE AIRWORTHINESS CHECKLIST

Aircraft:	Reg#:	S/N:
	o surprises. The following items must be verifie worthiness" determination on a civil aircraft ope	
	Airworthiness Certificate (original) – Ref. F.	AR 91.203
	Registration Certificate (original) – Ref. FAF	R 91.203
	Radio Operator Ship License (Int'l flights or	12,500 lbs. +) <i>FCC rule</i>
	Aircraft Flight Manual or Pilot Operating Ha	andbook (current revision) including
	current weight and balance data – Ref. FAR	91.9
	Current Status listing of all applicable Airwo	rthiness Directives including time
	and/or date of incurring action – Ref. FAR 91	.417, FAR 39
	Inspection due date. Annual/100 hour/prog	ressive event – Ref. FAR 91.409/417
	ELT – battery due date – REF. FAR 91.207 (c) (50 NM radius)
	ELT – within last 12 months ops. Inspection –	Ref. FAR 91.207 (d)
	VOR Equipment Check for IFR operation – Re	ef. FAR 91.171 (IFR)
	Compass Deviation Card – Ref. FAR 23.154	7
	Static System Inspection Certification – Ref	. FAR 91.411 (IFR)
	Altimeter Inspection Certification – Ref. FAF	R 91.411 (IFR)
	Transponder Inspection Certification – Ref.	FAR 91.413 (ATC)
	Current Status of Life-limited parts per T.C	.D.S. – Ref. FAR 91.417
	FAA Form 337's for alterations or repairs – F	tef. FAR 91.417
	Inoperative Equipment Certifications – Ref.	FAR 91.213
	External Data Plate / Serial Number - Ref. F	AR 45.11

"Airworthy" means an aircraft and component parts meet its type design (or properly altered configuration) and is in condition for safe operation. (References: Public Law 103-272, Section 44704, FAR 3.5, FAR 21.31, FAR 21.41, FAR 21.183, AC43.13-1B glossary, FAA Form 8100-2)

Fellow airmen: This general checklist is a living document and references were current at the time of this revision. It was not developed or intended to be an 'end-all' checklist for flight planning purposes. The purpose of this checklist list is to aid the airman and to increase industry awareness of the associated responsibilities with the term "airworthy". The decision to accept an aircraft in its' present condition rests with the Pilot-In-Command. Constructive criticism of this content is welcome and encouraged. At least then we know you are putting some thought into the matter.